|   | Non Se                 | rious Adv                            | erse Drug                       | Reactions               | Report                      |                           |  |
|---|------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20  | )                                    |                                 |                         | -                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :Fei Gon  | 9                                    | Country of Investigator :China  | SiteNo:C01              |                             |                           |  |
| Subject No<br>:C01-0001                     | Subject Initials :TTW  | DOB :05/13/1988                      | Sex:Female                      | Race:Asian              | Height:157cm                | Weight:3050g              |  |
| First administration date of batch :        |                        | Batch number :                       | •                               | •                       |                             |                           |  |
| Study Drug Start Date                       |                        |                                      | Dose                            | Change in Dose          |                             | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/16/2015             |                                      | 112.5                           |                         |                             |                           |  |
| Adverse Event                               | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 06/06/2015             | 06/15/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                        | Not applicable                       | Concomitant procedure**         | Resolved                |                             |                           |  |
| Event Description:Na<br>15-Jun-2015,2900ml; |                        | urine with less volume               | e, chest pelvic effusion,       | ascites puncture 10-Ju  | un-2015,2200ml;ascite       | s puncture                |  |
| Subject received con-                       | comitant medications:  |                                      |                                 |                         |                             |                           |  |
| Does the subject hav                        | e any relevant past or | oresent medical condi                | tions:Yes                       |                         |                             |                           |  |
| Condition                                   |                        |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Bilateral fallopian tub                     | e obstruction          |                                      |                                 | 04/11/2014              | Not on treatment/medication | Ongoing                   |  |

19-JUL-16 Fei Gong/EMR700623-541/C01-0001

|   | Non Se   | rious Adve                             | erse Drug                       | Reactions                | Report                       |                           |  |
|---|--|--|---------------------------------|--------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2                           | 0                                      |                                 |                          |                              |                           |  |
| Study<br>:EMR700623-541                     | Investigator :Fei Gon                          | g                                      | Country of Investigator :China  | SiteNo:C01               |                              |                           |  |
| Subject No<br>:C01-0068                     | Subject Initials :X-S                          | DOB :04/16/1989                        | Sex:Female                      | Race:Asian               | Height:160cm                 | Weight:2500g              |  |
| First administration date of batch :        |  |  | Batch number :                  |                          |                              |                           |  |
| Study Drug                                  | Start Date                                     |  | Dose                            | Change in Dose           |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 06/27/2015                                     |  | 150                             |                          |                              |                           |  |
| Adverse Event                               | Start Date                                     | End Date                               | Time related to study treatment | Causality to study drug  | Severity                     |                           |  |
| OHSS  | 07/23/2015                                     | 08/04/2015                             |                                 | Related                  | Severe                       |                           |  |
| Causality Factors                           |  | Action Taken with<br>Study Treatment   | Other action taken              | Outcome                  | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |  | Not applicable                         | Concomitant procedure**         | Resolved                 |                              |                           |  |
|   | dominal distension, Na<br>0Jul2015,2500ml; 04A | usea, yellow urine with ug2015,2000ml; | n less volume, chest pe         | elvic effusion , Ascites | puncture 23Jul2015,10        | 000ml;                    |  |
| Subject received cond                       | comitant medications:                          |  |                                 |                          |                              |                           |  |
| Does the subject have                       | e any relevant past or                         | present medical condit                 | ions:Yes                        |                          |                              |                           |  |
| Condition                                   |  |  |                                 | Start Date               | Related to study condition   | Ongoing                   |  |
| The left Hydrosalpinx                       | and adhesions,less pa                          | atency.Right fallopian t               | ube partially blocked           | 03/22/2014               | Not on treatment/medicatio n | Ongoing                   |  |
| right fallopian tube res                    | section because of Ec                          | topic pregnancy                        |                                 | UK-Oct-2011              | Not on treatment/medicatio n |                           |  |

Fei Gong/EMR700623-541/C01-0068

|   | Non Se                   | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-   | -15 End Date:2016-07-2   |                                      |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541   | Investigator :Fei Gon    | g                                    | Country of Investigator :China  | SiteNo:C01              |                             |                           |  |
| Subject No<br>:C01-0158   | Subject Initials :T-Y    | DOB :06/17/1983                      | Sex:Female                      | Race:Asian              | Height:163cm                | Weight:3300g              |  |
| First administration  | date of batch :          | •                                    | Batch number :                  | -                       |                             |                           |  |
| Study Drug  | Start Date               |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                             | 09/16/2015               |                                      | 112.5                           |                         |                             |                           |  |
| Adverse Event   | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 10/11/2015               | 10/12/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors   | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)   |                          | Not applicable                       | Concomitant procedure**         | Resolved                |                             |                           |  |
| Event Description:  | Abdominal distension, Na | ausea, yellow urine wi               | th less volume, chest p         | pelvic effusion,ascites | puncture 12-Oct-2015,2      | 2500ml                    |  |
| Subject received co   | oncomitant medications:  |                                      |                                 |                         |                             |                           |  |
| Does the subject ha   | ave any relevant past or | present medical cond                 | itions:Yes                      |                         |                             |                           |  |
| Condition   |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| right fallopian tube is less patency,left fallopian tube is obstruction |                          |                                      | ı                               | 06/04/2015              | Not on treatment/medication | Ongoing                   |  |
| Endometrial polyps  | hyperplasia              |                                      |                                 | 08/24/2015              | Not on treatment/medication | Ongoing                   |  |

Fei Gong/EMR700623-541/C01-0158

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                |                                      |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0002                     | Subject Initials :LLL DOB :02/12/1987 |                                      | Sex:Female                      | Race:Asian              | Height:158cm                | Weight:50.0kg             |  |
| First administration                        | date of batch :                       | •                                    | Batch number :                  | !                       | - <del>!</del>              |                           |  |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/08/2015                            |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/25/2015                            | 06/03/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         |                             | <u> </u>                  |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| salpingemphrxis,lala                        | ace peritoneoscope                    |                                      |                                 | Uk-Jul-2014             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0008                     | Subject Initials :R-H DOB :02/06/1993 |                                      | Sex:Female                      | Race:Asian              | Height:158cm                | Weight:51.0kg             |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | •                           |                           |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         |                             |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/11/2015                            |                                      | 150                             |                         |                             |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 05/27/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>.</u>                    |                           |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| laparoscope hydrot                          | ubation                               |                                      |                                 | Uk-Unk-2013             | Not on treatment/medication |                           |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      |                                 |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                            |                           |
| Subject No<br>:C02-0010                     | Subject Initials :Y-H DOB :10/18/1985 |                                      | Sex:Female                      | Race:Asian              | Height:153cm               | Weight:47.0kg             |
| First administration date of batch :        |                                       | Batch number :                       |                                 |                         |                            |                           |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                            | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/11/2015                            |                                      | 150                             |                         |                            |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 05/29/2015                            | 06/02/2015                           |                                 | Related                 | Moderate                   |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |
| Event Description:                          | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>'</u>                   |                           |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:No                      |                         |                            |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                            |                           |
| Subject No<br>:C02-0011                     | Subject Initials :P-X DOB :12/07/1994 |                                      | Sex:Female                      | Race:Asian              | Height:160cm               | Weight:60.0kg             |
| First administration                        | date of batch :                       |                                      | Batch number :                  | !                       | ·                          |                           |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         |                            |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/11/2015                            |                                      | 150                             |                         |                            |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 05/27/2015                            | 06/03/2015                           |                                 | Related                 | Moderate                   |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |
| Event Description:                          | Moderate OHSS occurs                  | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u>'</u>                   |                           |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                            |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |
| ectopic pregnancy \$                        | Salping ectomy                        |                                      |                                 | Uk-Unk-2013             | On treatment/medication    |                           |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      |                                 |                         | •                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0023                     | Subject Initials :JYF DOB :11/10/1981 |                                      | Sex:Female                      | Race:Asian              | Height:163cm                 | Weight:70.0kg             |
| First administration                        | date of batch :                       | •                                    | Batch number :                  | •                       | •                            |                           |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                              |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/12/2015                            |                                      | 300                             |                         |                              |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 05/30/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                     |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:                          | Moderate OHSS occurs                  | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u>.</u>                     | ·!                        |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                              |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                              |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| Hysteroscopy Salpi                          | ingemphraxis                          |                                      |                                 | Uk-Mar-2015             | Not on treatment/medicatio n |                           |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-20               |                                      | <u> </u>                        |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                            |                           |
| Subject No<br>:C02-0024                     | Subject Initials :HXG DOB :10/06/1992 |                                      | Sex:Female                      | Race:Asian              | Height:150cm               | Weight:55.0kg             |
| First administration date of batch :        |                                       | Batch number :                       |                                 | •                       |                            |                           |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                            | -                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/12/2015                            |                                      | 200                             |                         |                            |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 05/30/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                   |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |
| Event Description:N                         | Moderate OHSS patients                | improved canceled a                  | after embryo transfer.          |                         | <u>.</u>                   |                           |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ave any relevant past or              | oresent medical cond                 | litions:No                      |                         |                            |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|  | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|--|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                                    | 15 End Date:2016-07-2                 | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                                | , ,                                   |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0026                                | Subject Initials :HCJ DOB :07/07/1993 |                                      | Sex:Female                      | Race:Asian              | Height:161cm                | Weight:53.0kg             |  |
| First administration date of batch :                   |                                       |                                      | Batch number :                  | !                       | ·                           |                           |  |
| Study Drug   | Start Date                            |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment            | 05/12/2015                            |                                      | 200                             |                         |                             |                           |  |
| Adverse Event  | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS   | 05/30/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                                      | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                                      |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                                    | oderate OHSS occurs o                 | canceled embryo trans                | sfer, OHSS improveme            | nt                      | I                           | I                         |  |
| Subject received co                                    | ncomitant medications:                |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                                    | ive any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition  |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Laparotomy with left tubal ectopic pregnancy resection |                                       |                                      |                                 | Uk-Unk-2011             | Not on treatment/medication |                           |  |
| Under ectopic pregr                                    | nancy laparoscopic cons               | servative surgery                    |                                 | Uk-Unk-2012             | Not on treatment/medication |                           |  |

|   | Non Se                  | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |
|---|-------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1                                    | 5 End Date:2016-07-20   | )                                    |                                 |                         |                              |                           |
| Study<br>:EMR700623-541                                 | Investigator :NA        |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0028                                 | Subject Initials :XHL   | DOB :04/12/1981                      | Sex:Female                      | Race:Asian              | Height:158cm                 | Weight:65.0kg             |
| First administration da                                 | ate of batch :          |                                      | Batch number :                  |                         |                              |                           |
| Study Drug Start Date                                   |                         |                                      | Dose                            | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment             | Stimulation             |                                      | 225                             |                         |                              |                           |
| Adverse Event   | Start Date              | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 05/25/2015              | 06/03/2015                           |                                 | Related                 | Moderate                     |                           |
| ,   |                         | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)  Not applicable                       |                         | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:Mo                                    | oderate OHSS patients   | improved canceled a                  | fter embryo transfer.           |                         |                              |                           |
| Subject received cond                                   | comitant medications:   |                                      |                                 |                         |                              |                           |
| Does the subject have                                   | e any relevant past or  | oresent medical condi                | tions:Yes                       |                         |                              |                           |
| Condition   |                         |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| Left abdominal ectopi                                   | ic pregnancy salpinged  | tomy                                 |                                 | Uk-Unk-2002             | Not on treatment/medicatio n |                           |
| Right next laparoscopic tubal ectopic pregnancy surgery |                         |                                      |                                 | Uk-Unk-2010             | Not on treatment/medicatio n |                           |
| Conservative treatme                                    | ent of ectopic pregnanc | у                                    |                                 | Uk-Unk-2004             | Not on treatment/medicatio n |                           |
| Conservative treatme                                    | ent of ectopic pregnanc | y                                    |                                 | Uk-Unk-2005             | Not on treatment/medicatio n |                           |

|   | Non Se                     | rious Adv   | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|----------------------------|---|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2     | 0   |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA           | Investigator :NA  |                                 | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0029                     | Subject Initials :XLX      | ubject Initials :XLX DOB :06/08/1981 Sex:Female Race:Asian Height:158cm |                                 | Height:158cm            | Weight:70.0kg               |                           |  |
| First administration                        | date of batch :            |   | Batch number :                  | !                       | - <del>!</del>              |                           |  |
| Study Drug Start Date                       |                            | Dose  | Change in Dose                  |                         | -1                          |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/12/2015                 |   | 250                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                 | End Date  | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 06/01/2015                 | 06/07/2015  |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                          | Action Taken with<br>Study Treatment                                    | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                            | Not applicable  | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occurs of    | canceled embryo tran  | sfer, OHSS improveme            | nt                      | <u>I</u>                    | I                         |  |
| Subject received co                         | ncomitant medications:     |   |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or   | present medical cond  | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                            |   |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Pelvic mass laparos<br>drilling, tubal.     | scopic pelvic surgery stic | cky points, bilateral tu  | bal ostomy, left ovarian        | Uk-Unk-2013             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      |                                 |                         | <u> </u>                   |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                            |                           |  |
| Subject No<br>:C02-0034                     | Subject Initials :L-Z DOB :09/04/1981 |                                      | Sex:Female                      | Race:Asian              | Height:156cm               | Weight:53.0kg             |  |
| First administration date of batch :        |                                       |                                      | Batch number :                  |                         |                            |                           |  |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                            | -                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/13/2015                            |                                      | 150                             |                         |                            |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |  |
| OHSS  | 05/30/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                   |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |  |
| Event Description:                          | Moderate OHSS occurs                  | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | _!                         |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                            |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:No                      |                         |                            |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |  |

|   | Non Se                  | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |  |
|---|-------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1  | 5 End Date:2016-07-2    | 0                                    |                                 |                         |                              |                           |  |
| Study<br>:EMR700623-541   | Investigator :NA        |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0043   | Subject Initials :F-H   | DOB :03/13/1983                      | Sex:Female                      | Race:Asian              | Height:164cm                 | Weight:54.0kg             |  |
| First administration date of batch :                                |                         |                                      | Batch number :                  |                         | •                            |                           |  |
| Study Drug  | Start Date              |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                         | 05/13/2015              |                                      | 225                             |                         |                              |                           |  |
| Adverse Event   | Start Date              | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 05/30/2015              | 06/05/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors   |                         | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)   |                         | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo  | oderate OHSS patients   | , improved canceled at               | fter embryo transfer.           | •                       | •                            | •                         |  |
| Subject received cond   | comitant medications:   |                                      |                                 |                         |                              |                           |  |
| Does the subject have   | e any relevant past or  | present medical condit               | tions:Yes                       |                         |                              |                           |  |
| Condition   |                         |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Laparoscopic tubal ectopic pregnancy at the right side of the windo |                         |                                      | ow to take embryo               | Uk-Unk-2005             | Not on treatment/medicatio n |                           |  |
| Under the right fallopi   | ian tube ectopic pregna | ancy laparoscopic surg               | gery                            | Uk-Unk-2007             | Not on treatment/medication  |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0045                     | Subject Initials :H-T DOB :09/08/1983 |                                      | Sex:Female                      | Race:Asian              | Height:158cm                | Weight:57.5kg             |  |
| First administration                        | date of batch :                       | •                                    | Batch number :                  |                         | •                           |                           |  |
| Study Drug Start Date                       |                                       |                                      | Dose                            | Change in Dose          |                             | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/13/2015                            |                                      | 250                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/28/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occurs                  | canceled embryo tran                 | sfer, OHSS improveme            | ent                     | <u>.</u>                    |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Hysteroscopic poly                          | pectomy                               |                                      |                                 | Uk-Aug-2014             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      |                                 |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                            |                           |
| Subject No<br>:C02-0046                     | Subject Initials :Q-H DOB :10/07/1985 |                                      | Sex:Female                      | Race:Asian              | Height:161cm               | Weight:50.0kg             |
| First administration date of batch :        |                                       | Batch number :                       |                                 |                         |                            |                           |
| Study Drug                                  | tudy Drug Start Date                  |                                      | Dose                            | Change in Dose          |                            |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/13/2015                            |                                      | 150                             |                         |                            |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 05/28/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                   |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>.</u>                   |                           |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | ditions:No                      |                         |                            |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0049                     | Subject Initials :HPT DOB :09/16/1980 |                                      | Sex:Female                      | Race:Asian              | Height:155cm                 | Weight:50.0kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | •                            |                           |  |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         | _                            |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/14/2015                            |                                      | 187.5                           |                         |                              |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 05/31/2015                            | 06/03/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>'</u>                     |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                              |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                              |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Laparoscopic surge                          | ery appendicitis                      |                                      |                                 | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0051                     | Subject Initials :yqx DOB :01/15/1983 |                                      | Sex:Female                      | Race:Asian              | Height:154cm                | Weight:50.0kg             |
| First administration date of batch :        |                                       |                                      | Batch number :                  | •                       | •                           |                           |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         |                             |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/14/2015                            |                                      | 225                             |                         |                             |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 05/31/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                         | Moderate OHSS occurs                  | canceled embryo trans                | sfer, OHSS improveme            | nt                      | <u>'</u>                    | ·!                        |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | itions:Yes                      |                         |                             |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| salpingemphraxis,la                         | aparoscopic operation                 |                                      |                                 | Uk-Unk-2012             | Not on treatment/medication |                           |

|   | Non Se                 | rious Adv                            | erse Drug                       | Reactions               | Report                     |                           |  |
|---|------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2   | 0                                    |                                 |                         |                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA       |                                      | Country of Investigator :China  | SiteNo:C02              | SiteNo:C02                 |                           |  |
| Subject No<br>:C02-0052                     | Subject Initials :YLL  | DOB :02/07/1992                      | Sex:Female                      | Race:Asian              | Height:165cm               | Weight:54.0kg             |  |
| First administration date of batch :        |                        |                                      | Batch number :                  |                         |                            |                           |  |
| Study Drug Start Date                       |                        |                                      | Dose                            | Change in Dose          |                            |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/14/2015             |                                      | 150                             |                         |                            |                           |  |
| Adverse Event                               | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |  |
| OHSS  | 05/30/2015             | 06/05/2015                           |                                 | Related                 | Moderate                   |                           |  |
| Causality Factors                           |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                        | Not applicable                       | Led to study termination        | Resolved                |                            |                           |  |
| Event Description:Mo                        | oderate OHSS patients  | , improved canceled a                | after embryo transfer.          | •                       | •                          | •                         |  |
| Subject received cond                       | comitant medications:  |                                      |                                 |                         |                            |                           |  |
| Does the subject have                       | e any relevant past or | present medical cond                 | itions:No                       |                         |                            |                           |  |
| Condition                                   |                        |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0053                     | Subject Initials :YND DOB :04/13/1992 |                                      | Sex:Female                      | Race:Asian              | Height:155cm                | Weight:45.0kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/14/2015                            |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/30/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occurs of               | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u>.</u>                    | ·!                        |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Laparoscopic tubal                          | colostomy, pelvic surger              | y sticky points.                     |                                 | Uk-Unk-2013             | Not on treatment/medication |                           |  |

| Non Se                                | rious Adv  | erse Drug  | Reactions  | s Report   |   |  |
|---------------------------------------|--|--|--|--|---|--|
|                                       |  |  |  | •  |   |  |
| Investigator :NA                      |  | Country of Investigator :China   | SiteNo:C02   |  |   |  |
| Subject Initials :J-L DOB :12/23/1984 |  | Sex:Female   | Race:Asian   | Height:155cm   | Weight:50.0kg   |  |
| First administration date of batch :  |  |  |  |  |   |  |
| Study Drug Start Date                 |  |  | Change in Dose   |  | •   |  |
| 05/14/2015                            |  | 150  |  |  |   |  |
| Start Date                            | End Date   | Time related to study treatment  | Causality to study drug  | Severity   |   |  |
| 05/31/2015                            | 06/05/2015   |  | Related  | Moderate   |   |  |
|                                       | Action Taken with<br>Study Treatment   | Other action taken   | Outcome  | AE Special Interest  | AE dose limiting toxicity   |  |
|                                       | Not applicable   | Led to study termination   | Resolved   |  |   |  |
| oderate OHSS occurs                   | canceled embryo trans  | sfer, OHSS improveme   | ent  | <u>I</u>   |   |  |
| ncomitant medications:                |  |  |  |  |   |  |
| ve any relevant past or               | present medical cond   | litions:No   |  |  |   |  |
|                                       |  |  | Start Date   | Related to study condition   | Ongoing   |  |
|                                       | Investigator :NA  Investigator :NA  Subject Initials :J-L  date of batch :  Start Date  05/14/2015  Start Date  05/31/2015 | Investigator :NA  Subject Initials :J-L DOB :12/23/1984  date of batch :  Start Date  05/14/2015  Start Date  End Date  05/31/2015  Action Taken with Study Treatment Not applicable  oderate OHSS occurs canceled embryo trannomiant medications: | Investigator :NA  Investigator :NA  Country of Investigator :China  Subject Initials :J-L  DOB :12/23/1984  Sex:Female  Batch number :  Start Date  Dose  05/14/2015  Start Date  Time related to study treatment  05/31/2015  Action Taken with Study Treatment  Not applicable  Led to study termination  oderate OHSS occurs canceled embryo transfer, OHSS improvement | Investigator :NA  Country of Investigator :China  Subject Initials :J-L  DOB :12/23/1984  Sex:Female  Race:Asian  Batch number :  Start Date  Dose  Change in Dose  O5/14/2015  Start Date  Time related to study treatment  Dos/31/2015  Action Taken with Study Treatment  Not applicable  Led to study termination  Doderate OHSS occurs canceled embryo transfer, OHSS improvement  Comitant medications:  We any relevant past or present medical conditions:No | Investigator :NA  Country of Investigator :China  Subject Initials :J-L  DOB :12/23/1984  Sex:Female  Race:Asian  Height:155cm  Batch number :  Start Date  Dose  Change in Dose  O5/14/2015  Start Date  End Date  Time related to study treatment  O5/31/2015  O6/05/2015  Related  Moderate  Action Taken with Study Treatment  Not applicable  Led to study termination  Causality to study drug  Moderate  AE Special Interest  Not applicable  Led to study termination  Coderate OHSS occurs canceled embryo transfer, OHSS improvement  Incomitant medications:  Ver any relevant past or present medical conditions:No |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0060                     | Subject Initials :Y-W DOB :11/10/1981 |                                      | Sex:Female                      | Race:Asian              | Height:150cm                 | Weight:45.5kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | •                            |                           |  |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         | -1                           |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/14/2015                            |                                      | 150                             |                         |                              |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 05/27/2015                            | 06/03/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>.</u>                     | ·!                        |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                              |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                              |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Laparoscopic pelvio                         | c sticking points, ovarian            | drilling, tubal surgery              | to clear.                       | Uk-Unk-2014             | Not on treatment/medicatio n |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0061                     | Subject Initials :T-D DOB :02/15/1988 |                                      | Sex:Female                      | Race:Asian              | Height:161cm                | Weight:60.0kg             |  |
| First administration                        | date of batch :                       | •                                    | Batch number :                  | •                       | !                           |                           |  |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/14/2015                            |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/28/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occurs                  | canceled embryo tran                 | sfer, OHSS improveme            | ent                     | <u>'</u>                    |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| salpingemphraxis,la                         | aparoscopic operation                 |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                | )                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0062                     | Subject Initials :FQR DOB :07/25/1983 |                                      | Sex:Female                      | Race:Asian              | Height:162cm                | Weight:46.0kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/14/2015                            |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/30/2015                            | 06/03/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled a                | after embryo transfer.          | I.                      | <u>I</u>                    |                           |  |
| Subject received co                         | ncomitant medications:                |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | itions:Yes                      |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Hysteroscopic tubal                         | inspection                            |                                      |                                 | Uk-May-2014             | Not on treatment/medication |                           |  |

|   | Non S                                 | erious Adv                           | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-0                   | 7-20                                 |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0063                     | Subject Initials DOB :07/25/1981 :HMC |                                      | Sex:Female                      | Race:Asian              | Height:162cm                | Weight:50.0kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | !                           |                           |  |
| Study Drug Start Date                       |                                       |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/15/2015                            |                                      | 250                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/29/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occu                    | rs canceled embryo tran              | sfer, OHSS improveme            | nt                      | <u>'</u>                    |                           |  |
| Subject received co                         | oncomitant medication                 | ns:                                  |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past                 | or present medical cond              | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Hysteroscopic surg                          | ery through liquid                    |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication |                           |  |

| Non Se  | rious Adv  | erse Drug   | Reactions   | s Report  |  |  |
|---|--|---|---|---|--|--|
|   |  |   |   | •   |  |  |
| Investigator :NA  Subject Initials :ZQC   DOB :02/08/1977 |  | Country of Investigator :China  | SiteNo:C02  |   |  |  |
|   |  | Sex:Female  | Race:Asian  | Height:164cm  | Weight:67.0kg  |  |
| First administration date of batch :                      |  |   |   |   |  |  |
| Study Drug Start Date                                     |  |   | Change in Dose  |   | _  |  |
| 05/15/2015  |  | 200   |   |   |  |  |
| Start Date  | End Date   | Time related to study treatment   | Causality to study drug   | Severity  |  |  |
| 05/28/2015  | 06/03/2015   |   | Related   | Moderate  |  |  |
| •   | Action Taken with<br>Study Treatment   | Other action taken  | Outcome   | AE Special Interest   | AE dose limiting toxicity  |  |
|   | Not applicable   | Led to study termination  | Resolved  |   |  |  |
| loderate OHSS patients                                    | , improved canceled a  | after embryo transfer.  |   | l   | · I  |  |
| ncomitant medications:                                    |  |   |   |   |  |  |
| ve any relevant past or                                   | present medical cond   | itions:No   |   |   |  |  |
|   |  |   | Start Date  | Related to study condition  | Ongoing  |  |
|   | Investigator :NA  Subject Initials :ZQC  date of batch :  Start Date  05/15/2015  Start Date  05/28/2015 | Investigator :NA  Subject Initials :ZQC DOB :02/08/1977  date of batch :  Start Date  05/15/2015  Start Date  End Date  05/28/2015  O6/03/2015  Action Taken with Study Treatment Not applicable  Incomitant medications: | Investigator :NA  Investigator :NA  Country of Investigator :China  Subject Initials :ZQC DOB :02/08/1977 Sex:Female  date of batch : Batch number :  Start Date Dose  05/15/2015 200  Start Date End Date Time related to study treatment  05/28/2015 06/03/2015  Action Taken with Study Treatment  Not applicable Led to study termination  loderate OHSS patients, improved canceled after embryo transfer. | Investigator :NA  Country of Investigator :China  Subject Initials :ZQC  DOB :02/08/1977  Sex:Female  Race:Asian  date of batch :  Batch number :  Start Date  Dose  Change in Dose  05/15/2015  200  Start Date  End Date  Time related to study treatment drug  05/28/2015  Action Taken with Study Treatment  Not applicable  Led to study transfer.  Noderate OHSS patients, improved canceled after embryo transfer.  Incomitant medications:  ve any relevant past or present medical conditions:No | Investigator :NA  Country of Investigator :China  Subject Initials :ZQC DOB :02/08/1977 Sex:Female Race:Asian Height:164cm  date of batch :  Start Date Dose Change in Dose  05/15/2015 200  Start Date End Date Time related to study treatment drug Positive to study treatment Study Treatment  Action Taken with Study Treatment Not applicable Led to study termination  Not applicable Led to study termination  Incomitant medications:  Verany relevant past or present medical conditions:No  Race:Asian Height:164cm  Causality to study drug Severity drug  Causality to study drug  Causality to study drug  Resolved  Resolved  Start Date Resolved  Resolved |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0071                     | Subject Initials :LLX DOB :07/13/1987 |                                      | Sex:Female                      | Race:Asian              | Height:157cm                | Weight:41.5kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | !                           |                           |  |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/15/2015                            |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/31/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occurs of               | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u>'</u>                    |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Laparoscopic pelvio                         | c sub sticky, sticky points           | s left fallopian tube su             | rgery.                          | Uk-Unk-2014             | Not on treatment/medication |                           |  |

|   | Non Se  | rious Adve             | erse Drug                         | Reactions               | Report                       |                           |  |
|---|---|------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2                                | 0                      |                                   |                         | -                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                                    |                        | Country of<br>Investigator :China | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0076                     | Subject Initials :F-L                               | DOB :05/15/1987        | Sex:Female                        | Race:Asian              | Height:150cm                 | Weight:51.5kg             |  |
| First administration da                     | ate of batch :                                      |                        | Batch number :                    |                         |                              |                           |  |
| Study Drug Start Date                       |   |                        | Dose                              | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/15/2015  |                        | 150                               |                         |                              |                           |  |
| Adverse Event                               | Start Date  | End Date               | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |
| OHSS  | 05/27/2015  | 06/03/2015             |                                   | Related                 | Moderate                     |                           |  |
| Causality Factors                           | Causality Factors Action Taken with Study Treatment |                        | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |   | Not applicable         | Led to study termination          | Resolved                |                              |                           |  |
| Event Description:Mo                        | oderate OHSS patients                               | , improved canceled at | ter embryo transfer.              |                         | •                            |                           |  |
| Subject received cond                       | comitant medications:                               |                        |                                   |                         |                              |                           |  |
| Does the subject have                       | e any relevant past or                              | present medical condit | ions:Yes                          |                         |                              |                           |  |
| Condition                                   |   |                        |                                   | Start Date              | Related to study condition   | Ongoing                   |  |
| Sticky points lower pe                      | elvic laparoscopy surge                             | ery, tubal surgery.    |                                   | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |
| Hysteroscopic tubal s                       | surgery   |                        |                                   | Uk-Sep-2014             | Not on treatment/medicatio n |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      |                                 |                         |                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                            |                           |
| Subject No<br>:C02-0082                     | Subject Initials :Y-L DOB :09/04/1986 |                                      | Sex:Female                      | Race:Asian              | Height:162cm               | Weight:59.0kg             |
| First administration date of batch :        |                                       |                                      | Batch number :                  | •                       | •                          |                           |
| Study Drug Start Date                       |                                       |                                      | Dose                            | Change in Dose          |                            | _                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/18/2015                            |                                      | 150                             |                         |                            |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 05/30/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                   |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |
| Event Description:N                         | Moderate OHSS occurs                  | canceled embryo tran                 | sfer, OHSS improveme            | ent                     |                            |                           |
| Subject received co                         | ncomitant medications:                |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:No                      |                         |                            |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0083                     | Subject Initials :Y-L DOB :08/20/1988 |                                      | Sex:Female                      | Race:Asian              | Height:158cm                | Weight:54.0kg             |  |
| First administration                        | date of batch :                       | •                                    | Batch number :                  | •                       | !                           |                           |  |
| Study Drug Start Date                       |                                       |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/18/2015                            |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/31/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>'</u>                    |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Laparoscopic pelvio                         | c sticky points left salpin           | gostomy                              |                                 | Uk-Unk-2013             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      |                                 |                         | <u> </u>                   |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                            |                           |  |
| Subject No<br>:C02-0086                     | Subject Initials :YZZ DOB :07/07/1987 |                                      | Sex:Female                      | Race:Asian              | Height:150cm               | Weight:55.0kg             |  |
| First administration date of batch :        |                                       |                                      | Batch number :                  | -                       |                            |                           |  |
| Study Drug                                  | Drug Start Date                       |                                      | Dose                            | Change in Dose          |                            | -                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/18/2015                            |                                      | 150                             |                         |                            |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |  |
| OHSS  | 06/01/2015                            | 06/12/2015                           |                                 | Related                 | Moderate                   |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |  |
| Event Description:N                         | Moderate OHSS occurs of               | canceled embryo tran                 | sfer, OHSS improveme            | ent                     | •                          | •                         |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                            |                           |  |
| Does the subject h                          | ave any relevant past or              | present medical cond                 | litions:No                      |                         |                            |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07                          | '-15 End Date:2016-07-2               | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0087                     | Subject Initials :XPT DOB :06/15/1988 |                                      | Sex:Female                      | Race:Asian              | Height:158cm                | Weight:57.0kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | !                           |                           |  |
| Study Drug Start Date                       |                                       |                                      | Dose                            | Change in Dose          |                             | 1                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment |                                       |                                      |                                 |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/30/2015                            | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:                          | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | l                           | I                         |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                             |                           |  |
| Does the subject h                          | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Hysteroscopy norm                           | nal                                   |                                      |                                 | Uk-Mar-2015             | Not on treatment/medication |                           |  |

|   | Non Se   | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|--|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                         | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                               | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0088                     | Subject Initials :HLK DOB :06/14/1986          |                                      | Sex:Female                      | Race:Asian              | Height:159cm                | Weight:59.0kg             |  |
| First administration                        | date of batch :                                |                                      | Batch number :                  |                         | •                           |                           |  |
| Study Drug Start Date                       |  | Dose                                 | Change in Dose                  |                         | _                           |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/18/2015                                     |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                                     | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/30/2015                                     | 06/05/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •  | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |  | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occurs of                        | canceled embryo tran                 | sfer, OHSS improveme            | ent                     | <u>.</u>                    |                           |  |
| Subject received co                         | oncomitant medications:                        |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or                       | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |  |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| Palace laparoscopi<br>endometriosis lesio   | c pelvic surgery sticky po<br>ons fulguration. | oints, bilateral tubal pl            | astic surgery,                  | Uk-Unk-2012             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      | <u> </u>                        |                         | •                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0089                     | Subject Initials :XYZ DOB :06/12/1986 |                                      | Sex:Female                      | Race:Asian              | Height:152cm                 | Weight:48.5kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | ·!                      |                              |                           |  |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/18/2015                            |                                      | 187.5                           |                         |                              |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/04/2015                            | 06/12/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>'</u>                     |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                              |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                              |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Sticky points pelvic                        | laparoscopy surgery, tu               | bal surgery to clear                 |                                 | Uk-Nov-2012             | Not on treatment/medicatio n |                           |  |

| Non Se  | rious Adv  | erse Drug  | Reactions  | s Report   |   |  |
|---|--|--|--|--|---|--|
|   |  |  |  | •  |   |  |
| Investigator :NA  Subject Initials :MLG DOB :08/19/1990 |  | Country of Investigator :China   | SiteNo:C02   |  |   |  |
|   |  | Sex:Female   | Race:Asian   | Height:155cm                                       | Weight:54.0kg   |  |
| First administration date of batch :                    |  |  |  |  |   |  |
| Study Drug Start Date                                   |  |  | Change in Dose   |  | _   |  |
| 05/19/2015  |  | 150  |  |  |   |  |
| Start Date  | End Date   | Time related to study treatment  | Causality to study drug  | Severity   |   |  |
| 05/31/2015  | 06/05/2015   |  | Related  | Moderate   |   |  |
| •   | Action Taken with<br>Study Treatment   | Other action taken   | Outcome  | AE Special Interest                                | AE dose limiting toxicity   |  |
|   | Not applicable   | Led to study termination   | Resolved   |  |   |  |
| loderate OHSS occurs o                                  | anceled embryo tran  | sfer, OHSS improveme   | ent  | <u>I</u>   | · I   |  |
| ncomitant medications:                                  |  |  |  |  |   |  |
| ve any relevant past or                                 | present medical cond   | itions:No  |  |  |   |  |
|   |  |  | Start Date   | Related to study condition                         | Ongoing   |  |
|   | Investigator :NA  Subject Initials :MLG  date of batch :  Start Date  05/19/2015  Start Date  05/31/2015 | Investigator :NA  Subject Initials :MLG DOB :08/19/1990  date of batch :  Start Date  05/19/2015  Start Date  End Date  05/31/2015  Action Taken with Study Treatment  Not applicable  loderate OHSS occurs canceled embryo transportations. | Investigator :NA  Investigator :NA  Country of Investigator :China  Subject Initials :MLG DOB :08/19/1990 Sex:Female  date of batch : Batch number :  Start Date Dose  05/19/2015 150  Start Date End Date Time related to study treatment  05/31/2015 O6/05/2015  Action Taken with Study Treatment  Not applicable Led to study termination  loderate OHSS occurs canceled embryo transfer, OHSS improvement | Investigator :NA    Country of Investigator :China | Investigator :NA  Country of Investigator :China  Subject Initials :MLG DOB :08/19/1990 Sex:Female Race:Asian Height:155cm  date of batch :  Start Date Dose Change in Dose  05/19/2015 150  Start Date End Date Time related to study treatment drug  05/31/2015 06/05/2015 Related Moderate  Action Taken with Study Treatment Not applicable Led to study termination  Not applicable Led to study termination  Incomitant medications:  ve any relevant past or present medical conditions:No  Start Date Race:Asian Height:155cm  Change in Dose  Change in Dose  Causality to study drug  Severity drug  Causality to study drug  Related Moderate  AE Special Interest  Resolved  Resolved  Resolved  Resolved  Resolved  Resolved  Related to study termination |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                | 0                                    |                                 |                         | •                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0102                     | Subject Initials :HYD DOB :10/14/1985 |                                      | Sex:Female                      | Race:Asian              | Height:163cm                 | Weight:57.0kg             |  |
| First administration                        | date of batch :                       |                                      | Batch number :                  | •                       | •                            |                           |  |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         | _                            |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/19/2015                            |                                      | 150                             |                         |                              |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/01/2015                            | 06/12/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:N                         | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>.</u>                     |                           |  |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                              |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                              |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Palace laparoscopy                          | /                                     |                                      |                                 | Uk-Unk-2013             | Not on treatment/medicatio n |                           |  |

|  | Non Se                   | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |
|--|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07   | -15 End Date:2016-07-2   | 0                                    |                                 |                         |                             |                           |
| Study<br>:EMR700623-541  | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0103  | Subject Initials :CPZ    | DOB :05/12/1989                      | Sex:Female                      | Race:Asian              | Height:165cm                | Weight:63.5kg             |
| First administration   | date of batch :          |                                      | Batch number :                  | •                       | •                           |                           |
| Study Drug   | Start Date               | Start Date                           |                                 | Change in Dose          |                             |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment  | 05/19/2015               | 9/2015                               |                                 |                         |                             |                           |
| Adverse Event  | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS   | 06/02/2015               | 06/12/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors  | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)  |                          | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:   | Moderate OHSS patients   | , improved canceled                  | after embryo transfer.          | I.                      | _ L                         | · I                       |
| Subject received co  | oncomitant medications:  |                                      |                                 |                         |                             |                           |
| Does the subject ha  | ave any relevant past or | present medical cond                 | litions:Yes                     |                         |                             |                           |
| Condition  |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| The right side of the open line on the right side of salpingectomy tubal pregnance |                          |                                      |                                 | Uk-Unk-2011             | Not on treatment/medication |                           |

|  | Non S                    | erious Adv              | erse Drug                       | Reactions               | s Report                     |               |  |
|--|--------------------------|-------------------------|---------------------------------|-------------------------|------------------------------|---------------|--|
| Start Date:2016-07-  | 15 End Date:2016-07      |                         |                                 |                         | •                            |               |  |
| Study<br>:EMR700623-541  | Investigator :NA         |                         | Country of Investigator :China  | SiteNo:C02              |                              |               |  |
| Subject No<br>:C02-0111  | Subject Initials<br>:CXW | DOB :10/10/1979         | Sex:Female                      | Race:Asian              | Height:162cm                 | Weight:68.0kg |  |
| First administration   | date of batch :          |                         | Batch number :                  |                         |                              |               |  |
| Study Drug   | Start Date               |                         | Dose                            | Change in Dose          |                              |               |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                                    | 05/20/2015               |                         | 200                             |                         |                              |               |  |
| Adverse Event  | Start Date               | End Date                | Time related to study treatment | Causality to study drug | Severity                     |               |  |
| OHSS   | 06/02/2015               | 06/12/2015              |                                 | Related                 | Moderate                     |               |  |
| Causality Factors Action Taken with Study Treatment                            |                          | Other action taken      | Outcome                         | AE Special Interest     | AE dose limiting toxicity    |               |  |
| None(Othervalue:)  |                          | Not applicable          | Led to study termination        | Resolved                |                              |               |  |
| Event Description:N  | loderate OHSS patie      | nts, improved canceled  | after embryo transfer.          | •                       | •                            | •             |  |
| Subject received co  | ncomitant medication     | s:                      |                                 |                         |                              |               |  |
| Does the subject ha  | ive any relevant past    | or present medical cond | itions:Yes                      |                         |                              |               |  |
| Condition  |                          |                         |                                 | Start Date              | Related to study condition   | Ongoing       |  |
| Ectopic pregnancy laparoscopic surgery, the left fallopian tube embryo window. |                          |                         | nbryo window.                   | Uk-Unk-2012             | Not on treatment/medicatio n |               |  |
| Tubal lipiodol angiography   |                          |                         |                                 | Uk-Unk-2013             | Not on treatment/medication  |               |  |

|   | Non Se                              | rious Adve              | erse Drug                         | Reactions               | Report                       |                           |  |
|---|-------------------------------------|-------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                                | 5 End Date:2016-07-2                | 0                       |                                   |                         | -                            |                           |  |
| Study<br>:EMR700623-541                             | Investigator :NA                    |                         | Country of<br>Investigator :China | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0115                             | Subject Initials :KJT               | DOB :07/02/1988         | Sex:Female                        | Race:Asian              | Height:163cm                 | Weight:52.0kg             |  |
| First administration da                             | ate of batch :                      |                         | Batch number :                    |                         |                              |                           |  |
| Study Drug  | Start Date                          |                         | Dose                              | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment         | 05/21/2015                          |                         | 150                               |                         |                              |                           |  |
| Adverse Event                                       | Start Date                          | End Date                | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/05/2015                          | 06/12/2015              |                                   | Related                 | Moderate                     |                           |  |
| Causality Factors Action Taken with Study Treatment |                                     |                         | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                                   |                                     | Not applicable          | Led to study termination          | Resolved                |                              |                           |  |
| Event Description:Mo                                | oderate OHSS patients               | , improved canceled at  | ter embryo transfer.              | •                       |                              |                           |  |
| Subject received cond                               | comitant medications:               |                         |                                   |                         |                              |                           |  |
| Does the subject have                               | e any relevant past or              | present medical condit  | ions:Yes                          |                         |                              |                           |  |
| Condition   |                                     |                         |                                   | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG examination: bilateral tubal occlusion          |                                     |                         |                                   | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |
| Laparoscopy surgery:<br>mesosalpinx cyst rem        | : pelvic sticky points, b<br>noval. | ilateral tubal ostomy + | right side                        | Uk-May-2015             | Not on treatment/medicatio n |                           |  |

|   | Non Se                     | rious Adv                            | erse Drug                       | Reactions               | Report                       |                           |  |
|---|----------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20      | )                                    |                                 |                         |                              |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA           |                                      | Country of Investigator :China  | SiteNo:C02              | eNo:C02                      |                           |  |
| Subject No<br>:C02-0118                     | Subject Initials :MLF      | DOB :08/03/1984                      | Sex:Female                      | Race:Asian              | Height:160cm Weight:55.0kg   |                           |  |
| First administration date of batch :        |                            | Batch number :                       | •                               | •                       |                              |                           |  |
| Study Drug                                  | Start Date                 |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/21/2015                 |                                      | 150                             |                         |                              |                           |  |
| Adverse Event                               | Start Date                 | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/07/2015                 | 06/12/2015                           |                                 | Related                 | Moderate                     |                           |  |
|   |                            | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                            | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo                        | oderate OHSS occurs o      | anceled embryo trans                 | fer, OHSS improvemen            | nt                      |                              |                           |  |
| Subject received con-                       | comitant medications:      |                                      |                                 |                         |                              |                           |  |
| Does the subject hav                        | e any relevant past or     | present medical condi                | tions:Yes                       |                         |                              |                           |  |
| Condition                                   |                            |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: bilateral tubal obstruction            |                            |                                      |                                 | Uk-Unk-2007             | Not on treatment/medicatio n |                           |  |
| Laparoscopic pelvic s                       | sticky points, bilateral o | varian drilling                      |                                 | Uk-Unk-2007             | Not on treatment/medicatio n |                           |  |
| Cervical biopsy show                        | ing inflammation           |                                      |                                 | Uk-Unk-2015             | Not on treatment/medication  |                           |  |

|  | Non Se                   | rious Adv             | erse Drug                       | Reactions               | s Report                    |               |  |  |
|--|--------------------------|-----------------------|---------------------------------|-------------------------|-----------------------------|---------------|--|--|
| Start Date:2016-07-  | -15 End Date:2016-07-2   |                       |                                 |                         | •                           |               |  |  |
| Study<br>:EMR700623-541  | Investigator :NA         |                       | Country of Investigator :China  | SiteNo:C02              |                             |               |  |  |
| Subject No<br>:C02-0124  | Subject Initials :Y-C    | DOB :07/17/1982       | Sex:Female                      | Race:Asian              | Height:150cm                | Weight:48.5kg |  |  |
| First administration   | date of batch :          |                       | Batch number :                  | Batch number :          |                             |               |  |  |
| Study Drug   | Start Date               |                       | Dose                            | Change in Dose          |                             | 1             |  |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                                  | 05/21/2015               |                       | 225                             |                         |                             |               |  |  |
| Adverse Event  | Start Date               | End Date              | Time related to study treatment | Causality to study drug | Severity                    |               |  |  |
| OHSS   | 06/07/2015               | 06/12/2015            |                                 | Related                 | Moderate                    |               |  |  |
| Causality Factors Action Taken with Study Treatment                          |                          | Other action taken    | Outcome                         | AE Special Interest     | AE dose limiting toxicity   |               |  |  |
| None(Othervalue:)  |                          | Not applicable        | Led to study termination        | Resolved                |                             |               |  |  |
| Event Description:M  | Moderate OHSS patients   | , improved canceled a | after embryo transfer.          |                         | •                           | •             |  |  |
| Subject received co  | oncomitant medications:  |                       |                                 |                         |                             |               |  |  |
| Does the subject ha  | ave any relevant past or | present medical cond  | itions:Yes                      |                         |                             |               |  |  |
| Condition  |                          |                       |                                 | Start Date              | Related to study condition  | Ongoing       |  |  |
| HSG: the left fallopian tube obstruction and hydrocephalus right salpingitis |                          |                       | alpingitis                      | Uk-Unk-2013             | Not on treatment/medication |               |  |  |
| Hysteroscopy normal  |                          |                       |                                 | Uk-Mar-2015             | Not on treatment/medication |               |  |  |

|   | Non Se                   | rious Adv              | erse Drug                       | Reactions               | Report                       |                           |  |
|---|--------------------------|------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1  | 5 End Date:2016-07-2     | 20                     |                                 |                         |                              |                           |  |
| Study<br>:EMR700623-541                                       | Investigator :NA         |                        | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0126                                       | Subject Initials<br>:RCM | DOB :01/09/1989        | Sex:Female                      | Race:Asian              | Height:165cm                 | Weight:60.0kg             |  |
| First administration da                                       | ate of batch :           | •                      | Batch number :                  | •                       | •                            |                           |  |
| Study Drug  | Start Date               |                        | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                   | 05/21/2015               |                        | 150                             |                         |                              |                           |  |
| Adverse Event   | Start Date               | End Date               | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/07/2015               | 06/12/2015             |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors Action Taken with Study Treatment           |                          |                        | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)   |                          | Not applicable         | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo  | derate OHSS patients     | s, improved canceled a | fter embryo transfer.           | •                       | •                            | •                         |  |
| Subject received cond   | comitant medications:    |                        |                                 |                         |                              |                           |  |
| Does the subject have   | e any relevant past or   | present medical condi  | tions:Yes                       |                         |                              |                           |  |
| Condition   |                          |                        |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: the right fallopian tube obstruction, poor uterine shape |                          |                        |                                 | Uk-Unk-2013             | Not on treatment/medicatio n |                           |  |
| Hysteroscopy: uterine spindle-shaped, single horn.            |                          |                        |                                 | Uk-Unk-2014             | Not on treatment/medication  |                           |  |

|  | Non Se                 | rious Adve                           | erse Drug                                 | Reactions               | Report                        |                           |  |
|--|------------------------|--------------------------------------|---|-------------------------|-------------------------------|---------------------------|--|
| Start Date:2016-07-1   | 5 End Date:2016-07-20  | )                                    |   |                         |                               |                           |  |
| Study<br>:EMR700623-541  | Investigator :NA       |                                      | Country of SiteNo:C02 Investigator :China |                         |                               |                           |  |
| Subject No<br>:C02-0134  | Subject Initials :QYL  | DOB :06/17/1986                      | Sex:Female                                | Race:Asian              | an Height:155cm Weight:47.0kg |                           |  |
| First administration date of batch :   |                        |                                      | Batch number :                            | •                       | •                             |                           |  |
| Study Drug   | Start Date             |                                      | Dose                                      | Change in Dose          |                               | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                                    | 05/22/2015             |                                      | 150                                       |                         |                               |                           |  |
| Adverse Event  | Start Date             | End Date                             | Time related to study treatment           | Causality to study drug | Severity                      |                           |  |
| OHSS   | 06/06/2015             | 06/12/2015                           |   | Related                 | Moderate                      |                           |  |
|  |                        | Action Taken with<br>Study Treatment | Other action taken                        | Outcome                 | AE Special Interest           | AE dose limiting toxicity |  |
| None(Othervalue:)  |                        | Not applicable                       | Led to study termination                  | Resolved                |                               |                           |  |
| Event Description:Mo   | oderate OHSS occurs o  | anceled embryo trans                 | fer, OHSS improvemen                      | nt                      |                               |                           |  |
| Subject received cond  | comitant medications:  |                                      |   |                         |                               |                           |  |
| Does the subject have  | e any relevant past or | present medical condi                | tions:Yes                                 |                         |                               |                           |  |
| Condition  |                        |                                      |   | Start Date              | Related to study condition    | Ongoing                   |  |
| Laparotomy: pelvic abscess incision and drainage, the right accessories cysted |                        |                                      |   | Uk-Unk-2009             | Not on treatment/medicatio n  |                           |  |
| Hysteroscopy normal  | uterine shape          |                                      |   | Uk-Unk-2013             | Not on treatment/medicatio n  |                           |  |
| Hysteroscopic curetta  | age                    |                                      |   | Uk-Unk-2015             | Not on treatment/medication   |                           |  |

|   | Non Se  | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                                  | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA  Subject Initials :Q-L DOB :03/28/1984 |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0136                     |   |                                      | Sex:Female                      | Race:Asian              | Height:154cm                | Weight:47.0kg             |  |
| First administration                        | date of batch :   | •                                    | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                  | Start Date  | Start Date                           |                                 | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/22/2015  |                                      | 200                             |                         |                             |                           |  |
| Adverse Event                               | Start Date  | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 06/08/2015  | 06/12/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | '   | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |   | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS patients                                  | s, improved canceled                 | after embryo transfer.          |                         | <u>.</u>                    | ·!                        |  |
| Subject received co                         | ncomitant medications:                                  |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or                                | present medical cond                 | itions:Yes                      |                         |                             |                           |  |
| Condition                                   |   |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| HSG: bilateral tubal obstruction incomplete |   |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication |                           |  |

|   | Non Se  | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                                  | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA  Subject Initials :YLF DOB :11/01/1989 |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0137                     |   |                                      | Sex:Female                      | Race:Asian              | Height:153cm                | Weight:47.0kg             |  |
| First administration                        | date of batch :   | •                                    | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                  | Start Date  |                                      | Dose                            | Change in Dose          |                             | 1                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/22/2015  |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date  | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 06/09/2015  | 06/16/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •   | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |   | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS occurs                                    | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u> </u>                    | 1                         |  |
| Subject received co                         | ncomitant medications:                                  |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or                                | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |   |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| HSG: bilateral tubal obstruction            |   |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication |                           |  |

|  | Non Se                 | rious Adve             | erse Drug                         | Reactions               | Report                       |                           |  |
|--|------------------------|------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1   | 5 End Date:2016-07-2   | )                      |                                   |                         |                              |                           |  |
| Study<br>:EMR700623-541  | Investigator :NA       |                        | Country of<br>Investigator :China | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0138  | Subject Initials :TTJ  | DOB :06/20/1990        | Sex:Female                        | Race:Asian              | Height:150cm                 | Weight:41.0kg             |  |
| First administration da  | ate of batch :         |                        | Batch number :                    |                         |                              |                           |  |
| Study Drug   | Start Date             |                        | Dose                              | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment  | 05/22/2015             |                        | 150                               |                         |                              |                           |  |
| Adverse Event  | Start Date             | End Date               | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |
| OHSS   | 06/06/2015             | 06/12/2015             |                                   | Related                 | Moderate                     |                           |  |
| Causality Factors Action Taken with Study Treatment  |                        |                        | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)  |                        | Not applicable         | Led to study termination          | Resolved                |                              |                           |  |
| Event Description:Mo   | oderate OHSS patients  | , improved canceled af | fter embryo transfer.             | •                       | •                            | •                         |  |
| Subject received cond  | comitant medications:  |                        |                                   |                         |                              |                           |  |
| Does the subject have  | e any relevant past or | present medical condit | ions:Yes                          |                         |                              |                           |  |
| Condition  |                        |                        |                                   | Start Date              | Related to study condition   | Ongoing                   |  |
| Ectopic pregnancy laparoscopic surgery: the right fallopian tube embryo pelvic sticking points |                        |                        |                                   | Uk-Jan-2014             | Not on treatment/medicatio n |                           |  |
| Hysteroscopy: endometrial polyps.  |                        |                        |                                   | Uk-Feb-2015             | Not on treatment/medication  |                           |  |

|   | Non Se                     | rious Adve             | erse Drug                       | Reactions               | Report                       |                           |  |
|---|----------------------------|------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                                | 5 End Date:2016-07-20      | )                      |                                 |                         | -                            |                           |  |
| Study<br>:EMR700623-541                             | Investigator :NA           |                        | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0142                             | Subject Initials :HMT      | DOB :02/19/1988        | Sex:Female                      | Race:Asian              | Height:168cm                 | Weight:46.0kg             |  |
| First administration da                             | ate of batch :             |                        | Batch number :                  |                         |                              |                           |  |
| Study Drug  | Start Date                 |                        | Dose                            | Change in Dose          |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment         | 05/22/2015                 |                        | 150                             |                         |                              |                           |  |
| Adverse Event                                       | Start Date                 | End Date               | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/07/2015                 | 06/12/2015             |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors Action Taken with Study Treatment |                            |                        | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                                   |                            | Not applicable         | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo                                | derate OHSS occurs o       | anceled embryo transf  | fer, OHSS improvemer            | nt                      | •                            |                           |  |
| Subject received cond                               | comitant medications:      |                        |                                 |                         |                              |                           |  |
| Does the subject have                               | e any relevant past or p   | oresent medical condit | ions:Yes                        |                         |                              |                           |  |
| Condition   |                            |                        |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: bilateral tubal obstruction and hydrocephalus  |                            |                        |                                 | Uk-Unk-2014             | Not on treatment/medicatio n |                           |  |
| Laparoscopy surgery:<br>surgery                     | : pelvic stars stick + ful | guration of endometric | sis foci, tubal plastic         | Uk-Unk-2014             | Not on treatment/medicatio n |                           |  |

|   | Non Se                     | rious Adve             | erse Drug                         | Reactions               | Report                       |                           |  |
|---|----------------------------|------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-15   | 5 End Date:2016-07-2       | 0                      |                                   |                         |                              |                           |  |
| Study<br>:EMR700623-541   | Investigator :NA           |                        | Country of<br>Investigator :China | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0143   | Subject Initials :F-L      | DOB :11/06/1982        | Sex:Female                        | Race:Asian              | Height:155cm                 | Weight:51.0kg             |  |
| First administration da   | ate of batch :             |                        | Batch number :                    |                         | •                            |                           |  |
| Study Drug  | Start Date                 |                        | Dose                              | Change in Dose          |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                             | 05/22/2015                 |                        | 225                               |                         |                              |                           |  |
| Adverse Event   | Start Date                 | End Date               | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/08/2015                 | 06/14/2015             |                                   | Related                 | Moderate                     |                           |  |
| Causality Factors Action Taken with Study Treatment                     |                            |                        | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)   |                            | Not applicable         | Led to study termination          | Resolved                |                              |                           |  |
| Event Description:Mo  | derate OHSS patients       | , improved canceled at | ter embryo transfer.              |                         | •                            |                           |  |
| Subject received cond   | comitant medications:      |                        |                                   |                         |                              |                           |  |
| Does the subject have   | e any relevant past or     | present medical condit | ions:Yes                          |                         |                              |                           |  |
| Condition   |                            |                        |                                   | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: the left fallopian tube obstruction, incomplete right fallopian to |                            |                        | ube obstruction                   | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |
| Laparoscopy surgery: fulguration  | : pelvic stars stick + tul | oal surgery, endometri | osis lesions                      | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |

| Non Se                                | rious Adv  | erse Drug  | Reactions  | s Report   |  |  |
|---------------------------------------|--|--|--|--|--|--|
|                                       |  |  |  | •  |  |  |
| Investigator :NA                      |  | Country of Investigator :China   | SiteNo:C02   | SiteNo:C02   |  |  |
| Subject Initials :H-H DOB :07/12/1979 |  | Sex:Female   | Race:Asian   | Height:153cm                                       | Weight:43.5kg  |  |
| First administration date of batch :  |  | Batch number :   | •  | ·  |  |  |
| Study Drug Start Date                 |  |  | Change in Dose   |  | •  |  |
| 05/25/2015                            |  | 250  |  |  |  |  |
| Start Date                            | End Date   | Time related to study treatment  | Causality to study drug  | Severity   |  |  |
| 06/10/2015                            | 06/16/2015   |  | Related  | Moderate   |  |  |
| •                                     | Action Taken with<br>Study Treatment   | Other action taken   | Outcome  | AE Special Interest                                | AE dose limiting toxicity  |  |
|                                       | Not applicable   | Led to study termination   | Resolved   |  |  |  |
| loderate OHSS patients                | , improved canceled  | after embryo transfer.   |  | <u>I</u>   |  |  |
| ncomitant medications:                |  |  |  |  |  |  |
| ve any relevant past or               | present medical cond   | litions:No   |  |  |  |  |
|                                       |  |  | Start Date   | Related to study condition                         | Ongoing  |  |
|                                       | Investigator :NA  Investigator :NA  Subject Initials :H-H  date of batch :  Start Date  05/25/2015  Start Date  06/10/2015 | Investigator :NA  Subject Initials :H-H DOB :07/12/1979  date of batch :  Start Date  05/25/2015  Start Date  End Date  06/10/2015  Action Taken with Study Treatment  Not applicable  Incomitant medications: | Investigator :NA  Country of Investigator :China Subject Initials :H-H  DOB :07/12/1979  Sex:Female  date of batch :  Start Date  Dose  05/25/2015  Start Date  End Date  Time related to study treatment  06/10/2015  Action Taken with Study Treatment  Not applicable  Led to study termination  loderate OHSS patients, improved canceled after embryo transfer. | Investigator :NA    Country of Investigator :China | Investigator :NA  Country of Investigator :China  Subject Initials :H-H  DOB :07/12/1979  Sex:Female  Race:Asian  Height:153cm  date of batch :  Start Date  Dose  Change in Dose  O5/25/2015  Start Date  End Date  Time related to study treatment  O6/10/2015  Related  Moderate  Action Taken with Study Treatment  Not applicable  Led to study termination  Country of Investigator :China  SiteNo:C02  Race:Asian  Height:153cm  Height:153cm  Height:153cm  Change in Dose  Change in Dose  Odrace  Causality to study drug  Moderate  Moderate  AE Special Interest  Resolved  Interest  Start Date  Resolved  Resolved |  |

|   | Non Se                  | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |
|---|-------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2    | 0                                    |                                 |                         | -                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA        |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0157                     | Subject Initials :Y-Z   | DOB :07/22/1984                      | Sex:Female                      | Race:Asian              | Height:156cm                 | Weight:55.0kg             |
| First administration da                     | ate of batch :          |                                      | Batch number :                  |                         |                              |                           |
| Study Drug                                  | Start Date              |                                      | Dose                            | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/25/2015              |                                      | 200                             |                         |                              |                           |
| Adverse Event                               | Start Date              | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 06/10/2015              | 06/16/2015                           |                                 | Related                 | Moderate                     |                           |
|   |                         | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                         | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:Mo                        | derate OHSS occurs o    | canceled embryo trans                | fer, OHSS improvemer            | nt                      | •                            |                           |
| Subject received cond                       | comitant medications:   |                                      |                                 |                         |                              |                           |
| Does the subject have                       | e any relevant past or  | present medical condit               | tions:Yes                       |                         |                              |                           |
| Condition                                   |                         |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| HSG: bilateral tubal o                      | bstruction              |                                      |                                 | Uk-Unk-2006             | Not on treatment/medicatio n |                           |
| Laparoscopic Surgery                        | y: Tubal clear.         |                                      |                                 | Uk-Unk-2007             | Not on treatment/medicatio n |                           |
| Ectopic pregnancy lap                       | paroscopic surgery: tul | oal embryo window.                   |                                 | Uk-Jan-2014             | Not on treatment/medicatio n |                           |

|   | Non Se                  | rious Adve                           | erse Drug                         | Reactions               | Report                       |                           |  |
|---|-------------------------|--------------------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20   | 0                                    |                                   |                         | -                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA        |                                      | Country of<br>Investigator :China | SiteNo:C02              | reNo:C02                     |                           |  |
| Subject No<br>:C02-0161                     | Subject Initials :H-Y   | DOB :12/12/1985                      | Sex:Female                        | Race:Asian              | Height:166cm                 | Weight:57.0kg             |  |
| First administration da                     | ate of batch :          |                                      | Batch number :                    |                         |                              |                           |  |
| Study Drug                                  | Start Date              |                                      | Dose                              | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/26/2015              |                                      | 150                               |                         |                              |                           |  |
| Adverse Event                               | Start Date              | End Date                             | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/10/2015              | 06/16/2015                           |                                   | Related                 | Moderate                     |                           |  |
|   |                         | Action Taken with<br>Study Treatment | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                         | Not applicable                       | Led to study termination          | Resolved                |                              |                           |  |
| Event Description:Mo                        | derate OHSS patients    | , improved canceled at               | fter embryo transfer.             |                         |                              |                           |  |
| Subject received cond                       | comitant medications:   |                                      |                                   |                         |                              |                           |  |
| Does the subject have                       | e any relevant past or  | present medical condit               | ions:Yes                          |                         |                              |                           |  |
| Condition                                   |                         |                                      |                                   | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: bilateral tubal o                      | bstruction              |                                      |                                   | Uk-Unk-2007             | Not on treatment/medicatio n |                           |  |
| Laparoscopic tubal su                       | urgery sticking points. |                                      |                                   | Uk-Unk-2007             | Not on treatment/medicatio n |                           |  |
| Open left fallopian tub                     | oe ectopic pregnancy s  | surgery                              |                                   | Uk-Unk-2012             | Not on treatment/medication  |                           |  |

|   | Non Se                   | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |  |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20    | )                                    |                                 |                         |                              |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0164                     | Subject Initials :AHC    | DOB :12/12/1982                      | Sex:Female                      | Race:Asian              | Height:156cm                 | Weight:49.0kg             |  |
| First administration date of batch :        |                          |                                      | Batch number :                  |                         |                              |                           |  |
| Study Drug                                  | Start Date               |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/26/2015               |                                      | 150                             |                         |                              |                           |  |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/12/2015               | 06/20/2015                           |                                 | Related                 | Moderate                     |                           |  |
|   |                          | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo                        | oderate OHSS occurs o    | anceled embryo trans                 | fer, OHSS improvement           | nt                      | •                            |                           |  |
| Subject received cond                       | comitant medications:    |                                      |                                 |                         |                              |                           |  |
| Does the subject have                       | e any relevant past or   | oresent medical condit               | tions:Yes                       |                         |                              |                           |  |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: bilateral tubal o                      | occlusion side           |                                      |                                 | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |
| Laparoscopy Surgery                         | r: salpingostomy, pelvio | adhesions dissection                 |                                 | Uk-Unk-2012             | Not on treatment/medication  |                           |  |

|   | Non Se                  | rious Adv                            | erse Drug                                | Reactions               | s Report                     |                           |
|---|-------------------------|--------------------------------------|--|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-                         | 15 End Date:2016-07-2   | 0                                    |  |                         | •                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA        |                                      | Country of Investigator :China           | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0169                     | Subject Initials :L-W   | DOB :06/08/1985                      | /1985 Sex:Female Race:Asian Height:166cm |                         | Height:166cm                 | Weight:50.0kg             |
| First administration                        | date of batch :         | •                                    | Batch number :                           | •                       | •                            |                           |
| Study Drug                                  | ug Start Date           |                                      | Dose                                     | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/27/2015              |                                      | 150                                      |                         |                              |                           |
| Adverse Event                               | Start Date              | End Date                             | Time related to study treatment          | Causality to study drug | Severity                     |                           |
| OHSS  | 06/12/2015              | 06/20/2015                           |  | Related                 | Moderate                     |                           |
| Causality Factors                           | •                       | Action Taken with<br>Study Treatment | Other action taken                       | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                         | Not applicable                       | None                                     | Resolved                |                              |                           |
| Event Description:M                         | loderate OHSS occurs of | canceled embryo tran                 | sfer, OHSS improveme                     | nt                      |                              | 1                         |
| Subject received co                         | ncomitant medications:  |                                      |  |                         |                              |                           |
| Does the subject ha                         | ve any relevant past or | present medical cond                 | itions:Yes                               |                         |                              |                           |
| Condition                                   |                         |                                      |  | Start Date              | Related to study condition   | Ongoing                   |
| HSG: bilateral tubal                        | occlusion insufficiency |                                      |  | Uk-Jun-2014             | Not on treatment/medicatio n |                           |

|   | Non Se                   | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |  |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1  | 5 End Date:2016-07-20    | )                                    |                                 |                         |                              |                           |  |
| Study<br>:EMR700623-541                                     | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C02              | SiteNo:C02                   |                           |  |
| Subject No<br>:C02-0174                                     | Subject Initials :YXC    | DOB :06/04/1982                      | Sex:Female                      | Race:Asian              | Height:155cm                 | Weight:54.0kg             |  |
| First administration da                                     | ate of batch :           |                                      | Batch number :                  |                         |                              |                           |  |
| Study Drug Start Date                                       |                          |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                 | 05/27/2015               |                                      | 150                             |                         |                              |                           |  |
| Adverse Event   | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 06/12/2015               | 06/16/2015                           |                                 | Related                 | Moderate                     |                           |  |
|   |                          | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)   |                          | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo  | derate OHSS occurs o     | anceled embryo transf                | fer, OHSS improvemer            | nt                      |                              |                           |  |
| Subject received cond                                       | comitant medications:    |                                      |                                 |                         |                              |                           |  |
| Does the subject have                                       | e any relevant past or   | oresent medical condit               | ions:Yes                        |                         |                              |                           |  |
| Condition   |                          |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Laparoscopic surgery: left ovarian endometriosis cystectomy |                          |                                      |                                 | Uk-Unk-2010             | Not on treatment/medicatio n |                           |  |
| HSG: the left fallopiar                                     | n tube obstruction, righ | t fallopian tube inflamn             | nation.                         | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |
| Laparoscopic surgery  | r: pelvic adhesions diss | section, left fallopian tu           | be plastic surgery              | Uk-Unk-2012             | Not on treatment/medicatio n |                           |  |

|   | Non Se                 | rious Adve                           | erse Drug                         | Reactions               | Report                       |                           |
|---|------------------------|--------------------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1                          | 5 End Date:2016-07-2   | 0                                    |                                   |                         |                              |                           |
| Study<br>:EMR700623-541                       | Investigator :NA       |                                      | Country of<br>Investigator :China | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0175                       | Subject Initials :L-T  | DOB :02/15/1989                      | Sex:Female                        | Race:Asian              | Height:158cm                 | Weight:40.0kg             |
| First administration date of batch :          |                        | Batch number :                       |                                   | •                       |                              |                           |
| Study Drug                                    | Start Date             |                                      | Dose                              | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment   | 05/27/2015             |                                      | 150                               |                         |                              |                           |
| Adverse Event                                 | Start Date             | End Date                             | Time related to study treatment   | Causality to study drug | Severity                     |                           |
| OHSS  | 06/11/2015             | 06/16/2015                           |                                   | Related                 | Moderate                     |                           |
|   |                        | Action Taken with<br>Study Treatment | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                             |                        | Not applicable                       | Led to study termination          | Resolved                |                              |                           |
| Event Description:Mo                          | oderate OHSS patients  | , improved canceled at               | fter embryo transfer.             | •                       | •                            | •                         |
| Subject received cond                         | comitant medications:  |                                      |                                   |                         |                              |                           |
| Does the subject have                         | e any relevant past or | present medical condit               | ions:Yes                          |                         |                              |                           |
| Condition                                     |                        |                                      |                                   | Start Date              | Related to study condition   | Ongoing                   |
| HSG: bilateral tubal o                        | bstruction.            |                                      |                                   | Uk-Aug-2014             | Not on treatment/medicatio n |                           |
| Laparoscopy surgery:<br>corpus luteum cyst cy | •                      | ection, tubal plastic su             | rgery to repair the left          | Uk-Unk-2014             | Not on treatment/medication  |                           |

|  | Non Se                 | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |
|--|------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1   | 5 End Date:2016-07-20  | )                                    |                                 |                         | -                            |                           |
| Study<br>:EMR700623-541  | Investigator :NA       |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0178  | Subject Initials :XSC  | DOB :10/11/1988                      | Sex:Female                      | Race:Asian              | Height:155cm                 | Weight:54.0kg             |
| First administration da  | ate of batch :         |                                      | Batch number :                  | ·                       |                              |                           |
| Study Drug   | Start Date             |                                      | Dose                            | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment  | 05/27/2015             |                                      | 200                             |                         |                              |                           |
| Adverse Event  | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS   | 06/10/2015             | 06/16/2015                           |                                 | Related                 | Moderate                     |                           |
|  |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)  |                        | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:Mo   | derate OHSS patients   | improved canceled af                 | fter embryo transfer.           | •                       |                              |                           |
| Subject received cond  | comitant medications:  |                                      |                                 |                         |                              |                           |
| Does the subject have  | e any relevant past or | oresent medical condit               | tions:Yes                       |                         |                              |                           |
| Condition  |                        |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| HSG: bilateral tubal resistance.   |                        |                                      |                                 | Uk-Jan-2013             | Not on treatment/medicatio n |                           |
| Laparoscopy surgery: pelvic adhesions dissection, bilateral salping surgery, normal uterine shape. |                        |                                      | go-repair plastic               | Uk-Jan-2013             | Not on treatment/medicatio n |                           |
| Hysteroscopy normal  | , water surgery: incom | olete right fallopian tub            | e obstruction                   | Uk-Feb-2015             | Not on treatment/medication  |                           |

|  | Non Se                  | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |  |
|--|-------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1   | 5 End Date:2016-07-20   | )                                    |                                 |                         |                              |                           |  |
| Study<br>:EMR700623-541  | Investigator :NA        |                                      | Country of Investigator :China  | SiteNo:C02              | SiteNo:C02                   |                           |  |
| Subject No<br>:C02-0179  | Subject Initials :HYZ   | DOB :05/14/1991                      | Sex:Female                      | Race:Asian              | Height:158cm                 | Weight:53.0kg             |  |
| First administration da  | ate of batch :          |                                      | Batch number :                  | ·                       |                              |                           |  |
| Study Drug   | Start Date              |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                    | 05/27/2015              |                                      | 150                             |                         |                              |                           |  |
| Adverse Event  | Start Date              | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS   | 06/11/2015              | 06/16/2015                           |                                 | Related                 | Moderate                     |                           |  |
|  |                         | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)  |                         | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo   | derate OHSS occurs o    | anceled embryo transf                | fer, OHSS improvemer            | nt                      | •                            |                           |  |
| Subject received cond  | comitant medications:   |                                      |                                 |                         |                              |                           |  |
| Does the subject have  | e any relevant past or  | oresent medical condit               | ions:Yes                        |                         |                              |                           |  |
| Condition  |                         |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Ectopic pregnancy laparotomy: the left fallopian tube removal. |                         |                                      |                                 | Uk-Unk-2009             | Not on treatment/medicatio n |                           |  |
| Abdominal ectopic pro  | egnancy conservative    | surgery.                             |                                 | Uk-Unk-2010             | Not on treatment/medicatio n |                           |  |
| Hysteroscopy: endom  | netrial polyp excision. |                                      |                                 | Uk-Jan-2015             | Not on treatment/medication  |                           |  |

|   | Non Se                   | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2     | 20                                   |                                 |                         |                              |                           |
| Study<br>:EMR700623-541                     | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0180                     | Subject Initials<br>:YPW | DOB :08/20/1982                      | Sex:Female                      | Race:Asian              | Height:156cm                 | Weight:57.0kg             |
| First administration date of batch :        |                          | Batch number :                       |                                 |                         |                              |                           |
| Study Drug                                  | Start Date               |                                      | Dose                            | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/27/2015               |                                      | 225                             |                         |                              |                           |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 06/13/2015               | 06/16/2015                           |                                 | Related                 | Moderate                     |                           |
|   |                          | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:Mo                        | derate OHSS patient      | s, improved canceled a               | fter embryo transfer.           | •                       | •                            | •                         |
| Subject received cond                       | comitant medications:    |                                      |                                 |                         |                              |                           |
| Does the subject have                       | e any relevant past or   | present medical condi                | tions:Yes                       |                         |                              |                           |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| Ectopic pregnancy: tr                       | eatment of chemical o    | drugs to kill embryos                |                                 | Uk-Unk-2012             | Not on treatment/medicatio n |                           |
| HSG: bilateral tubal o                      | cclusion                 |                                      |                                 | Uk-Unk-2008             | Not on treatment/medication  |                           |

|   | Non Se                   | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07-                         | -15 End Date:2016-07-2   | )                                    |                                 |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA         | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0185                     | Subject Initials :YMX    | DOB :09/07/1975                      | Sex:Female                      | Race:Asian              | Height:159cm                | Weight:63.0kg             |
| First administration                        | date of batch :          |                                      | Batch number :                  | •                       | •                           |                           |
| Study Drug                                  | Study Drug Start Date    |                                      | Dose                            | Change in Dose          |                             |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/28/2015               |                                      | 225                             |                         |                             |                           |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 06/15/2015               | 06/20/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                           | -                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                         | Moderate OHSS occurs o   | anceled embryo trans                 | sfer, OHSS improveme            | nt                      | <u>I</u>                    |                           |
| Subject received co                         | ncomitant medications:   |                                      |                                 |                         |                             |                           |
| Does the subject ha                         | ave any relevant past or | present medical cond                 | itions:Yes                      |                         |                             |                           |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| HSG: bilateral tubal                        | locclusion               |                                      |                                 | Uk-Unk-2013             | Not on treatment/medication |                           |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2                |                                      |                                 |                         | <u> </u>                   |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                            |                           |
| Subject No<br>:C02-0190                     | Subject Initials :F-H DOB :03/09/1984 |                                      | Sex:Female                      | Race:Asian              | Height:160cm               | Weight:55.0kg             |
| First administration date of batch :        |                                       | Batch number :                       |                                 | •                       |                            |                           |
| Study Drug Start Date                       |                                       | Dose                                 | Change in Dose                  |                         | -                          |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/28/2015                            |                                      | 150                             |                         |                            |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 06/12/2015                            | 06/16/2015                           |                                 | Related                 | Moderate                   |                           |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                            |                           |
| Event Description:                          | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                         | <u>.</u>                   |                           |
| Subject received co                         | oncomitant medications:               |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:No                      |                         |                            |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|  | Non Se                   | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|--|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                          | -15 End Date:2016-07-2   | 0                                    |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                      | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0191                      | Subject Initials :SYZ    | DOB :02/16/1983                      | Sex:Female                      | Race:Asian              | Height:162cm                | Weight:58.0kg             |  |
| First administration                         | date of batch :          |                                      | Batch number :                  |                         |                             |                           |  |
| Study Drug                                   | Start Date               |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment  | 05/28/2015               |                                      | 200                             |                         |                             |                           |  |
| Adverse Event                                | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS   | 06/14/2015               | 06/18/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                            | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                            |                          | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                          | Moderate OHSS occurs of  | canceled embryo trans                | sfer, OHSS improveme            | ent                     |                             | <u> </u>                  |  |
| Subject received co                          | ncomitant medications:   |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                          | ave any relevant past or | present medical cond                 | itions:Yes                      |                         |                             |                           |  |
| Condition                                    |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| HSG: bilateral tubal occlusion with effusion |                          |                                      |                                 | Uk-Unk-2008             | Not on treatment/medication |                           |  |
| Tubal treatment: Tip                         | os patency               |                                      |                                 | Uk-Unk-2008             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                | 20                                   |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                      |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0195                     | Subject Initials :J-L DOB :08/15/1984 |                                      | Sex:Female                      | Race:Asian              | Height:156cm                | Weight:48.0kg             |  |
| First administration                        | date of batch :                       | •                                    | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/28/2015                            |                                      | 150                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 06/14/2015                            | 06/18/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:N                         | Moderate OHSS patients                | s, improved canceled                 | after embryo transfer.          |                         | <u>I</u>                    |                           |  |
| Subject received co                         | ncomitant medications:                |                                      |                                 |                         |                             |                           |  |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| HSG: bilateral tubal                        | patency, pelvic adhesi                | ons.                                 |                                 | Uk-Unk-2012             | Not on treatment/medication |                           |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |
|---|---------------------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                | 20                                   |                                 |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0200                     | Subject Initials :L-Z DOB :12/17/1988 |                                      | Sex:Female                      | Race:Asian              | Height:155cm                | Weight:70.0kg             |
| First administration                        | date of batch :                       | •                                    | Batch number :                  | •                       | •                           |                           |
| Study Drug                                  | Start Date                            |                                      | Dose                            | Change in Dose          |                             | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/28/2015                            |                                      | 187.5                           |                         |                             |                           |
| Adverse Event                               | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 06/13/2015                            | 06/18/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                           |                                       | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |                                       | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                         | Moderate OHSS occurs                  | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u>I</u>                    | I                         |
| Subject received co                         | ncomitant medications:                |                                      |                                 |                         |                             |                           |
| Does the subject ha                         | ave any relevant past or              | present medical cond                 | litions:Yes                     |                         |                             |                           |
| Condition                                   |                                       |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| HSG: bilateral obstr                        | ruction                               |                                      |                                 | Uk-Apr-2014             | Not on treatment/medication |                           |

|   | Non Se                   | rious Adv                            | erse Drug                       | Reactions                 | s Report                     |                           |  |
|---|--------------------------|--------------------------------------|---------------------------------|---------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-                         | -15 End Date:2016-07-2   | 20                                   |                                 |                           | •                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C02                |                              |                           |  |
| Subject No<br>:C02-0201                     | Subject Initials :J-L    | DOB :12/15/1990                      | Sex:Female                      | Race:Asian Height:168cm \ |                              | Weight:65kg               |  |
| First administration                        | date of batch :          | !                                    | Batch number :                  | •                         | •                            |                           |  |
| Study Drug Start Date                       |                          | Dose                                 | Change in Dose                  |                           |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/07/2015               |                                      | 225                             |                           |                              |                           |  |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug   | Severity                     |                           |  |
| OHSS  | 09/26/2015               | 10/02/2015                           |                                 | Related                   | Moderate                     |                           |  |
| Causality Factors                           |                          | Action Taken with<br>Study Treatment | Other action taken              | Outcome                   | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                  |                              |                           |  |
| Event Description:N                         | Moderate OHSS occurs     | canceled embryo tran                 | sfer, OHSS improveme            | nt                        | <u>.</u>                     |                           |  |
| Subject received co                         | oncomitant medications:  |                                      |                                 |                           |                              |                           |  |
| Does the subject ha                         | ave any relevant past or | present medical cond                 | litions:Yes                     |                           |                              |                           |  |
| Condition                                   |                          |                                      |                                 | Start Date                | Related to study condition   | Ongoing                   |  |
| HSG: bilateral tubal occlusion              |                          |                                      |                                 | Uk-Unk-2012               | Not on treatment/medicatio n |                           |  |

|   | Non Se                 | rious Adv                            | erse Drug                       | Reactions               | Report                       |                           |
|---|------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1  | 5 End Date:2016-07-2   | 0                                    |                                 |                         |                              |                           |
| Study<br>:EMR700623-541   | Investigator :NA       |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0202   | Subject Initials :F-Q  | DOB :06/09/1985                      | Sex:Female                      | Race:Asian              | Height:159cm                 | Weight:65.0kg             |
| First administration date of batch :                              |                        |                                      | Batch number :                  | •                       | •                            |                           |
| Study Drug  | Start Date             |                                      | Dose                            | Change in Dose          |                              |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment                       | 08/27/2015             |                                      | 150                             |                         |                              |                           |
| Adverse Event   | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 09/11/2015             | 09/16/2015                           |                                 | Related                 | Moderate                     |                           |
|   |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)   |                        | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:Mo  | oderate OHSS patients  | , improved canceled a                | fter embryo transfer.           |                         |                              |                           |
| Subject received con-   | comitant medications:  |                                      |                                 |                         |                              |                           |
| Does the subject hav  | e any relevant past or | present medical condi                | tions:Yes                       |                         |                              |                           |
| Condition   |                        |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| HSG: bilateral tubal patency                                      |                        |                                      |                                 | Uk-Unk-2013             | Not on treatment/medicatio n |                           |
| Laparoscopic surgery: pelvic adhesions dissection, bilateral meso |                        |                                      | salpinx cystectomy              | Uk-Unk-2014             | Not on treatment/medicatio n |                           |
| Tubal examination: si   | mooth                  |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication  |                           |

|   | Non Se  | rious Adve                           | erse Drug                       | Reactions               | Report                             |                           |  |
|---|---|--------------------------------------|---------------------------------|-------------------------|------------------------------------|---------------------------|--|
| Start Date:2016-07-1  | 5 End Date:2016-07-20                           | )                                    |                                 |                         |                                    |                           |  |
| Study<br>:EMR700623-541   | Investigator :NA                                |                                      | Country of Investigator :China  | SiteNo:C02              |                                    |                           |  |
| Subject No<br>:C02-0206   | Subject Initials :YPZ                           | DOB :10/20/1980                      | Sex:Female                      | Race:Asian              | Height:150cm Weight:47.0kg         |                           |  |
| First administration d  | ate of batch :                                  |                                      | Batch number :                  |                         |                                    |                           |  |
| Study Drug  | Start Date                                      |                                      | Dose                            | Change in Dose          |                                    |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                       | Stimulation                                     |                                      | 187.5                           |                         |                                    |                           |  |
| Adverse Event   | Start Date                                      | End Date                             | Time related to study treatment | Causality to study drug | Severity                           |                           |  |
| OHSS  | 09/14/2015                                      | 09/18/2015                           |                                 | Related                 | Moderate                           |                           |  |
| Causality Factors Action Taken with Study Treatment               |   | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest                | AE dose limiting toxicity |  |
| None(Othervalue:)   |   | Not applicable                       | Led to study termination        | Resolved                |                                    |                           |  |
| Event Description:Mo  | oderate OHSS occurs o                           | anceled embryo transf                | fer, OHSS improvemer            | nt                      |                                    |                           |  |
| Subject received con  | comitant medications:                           |                                      |                                 |                         |                                    |                           |  |
| Does the subject hav  | re any relevant past or p                       | oresent medical condit               | tions:Yes                       |                         |                                    |                           |  |
| Condition   |   |                                      |                                 | Start Date              | Related to study condition         | Ongoing                   |  |
| HSG: bilateral tubal o  | occlusion                                       |                                      |                                 | Uk-Unk-2011             | Not on treatment/medicatio n       |                           |  |
| Laparoscopy surgery: pelvic adhesions dissection, bilateral tubal |   |                                      | surgery to clear.               | Uk-Unk-2011             | Not on treatment/medicatio n       |                           |  |
| HSG: bilateral tubal c  | occlusion                                       |                                      |                                 | Uk-Unk-2013             | Not on<br>treatment/medicatio<br>n |                           |  |
| Laparoscopy surgery surgery to clear, cohe                        | r: pelvic adhesions diss<br>erent liquid skill. | ection, uterine fibroids             | dug surgery, tubal              | Uk-Unk-2013             | Not on treatment/medication        |                           |  |

|   | Non Se                 | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |  |
|---|------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1  | 5 End Date:2016-07-20  | )                                    |                                 |                         | -                            |                           |  |
| Study<br>:EMR700623-541                                     | Investigator :NA       |                                      | Country of Investigator :China  | SiteNo:C02              | SiteNo:C02                   |                           |  |
| Subject No<br>:C02-0207                                     | Subject Initials :JHZ  | DOB :09/03/1984                      | Sex:Female                      | Race:Asian              | Height:160cm                 | Weight:55.0kg             |  |
| First administration date of batch :                        |                        |                                      | Batch number :                  |                         |                              |                           |  |
| Study Drug  | Start Date             |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                 | 08/28/2015             |                                      | 150                             |                         |                              |                           |  |
| Adverse Event   | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 09/13/2015             | 09/18/2015                           |                                 | Related                 | Moderate                     |                           |  |
|   |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)   |                        | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo  | derate OHSS patients   | improved canceled at                 | fter embryo transfer.           | •                       |                              |                           |  |
| Subject received cond                                       | comitant medications:  |                                      |                                 |                         |                              |                           |  |
| Does the subject have                                       | e any relevant past or | oresent medical condit               | tions:Yes                       |                         |                              |                           |  |
| Condition   |                        |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Ectopic pregnancy laparoscopic surgery: Left salpingectomy  |                        |                                      |                                 | Uk-Unk-2011             | Not on treatment/medicatio n |                           |  |
| Ectopic pregnancy laparoscopic surgery: Right salpingectomy |                        |                                      |                                 | Uk-Unk-2013             | Not on treatment/medicatio n |                           |  |
| HSG: bilateral tubal o                                      | cclusion               |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication  |                           |  |

|   | Non S                    | erious Adv                           | erse Drug                       | Reactions               | s Report                    |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07                            | -15 End Date:2016-0      |                                      |                                 |                         | •                           |                           |
| Study<br>:EMR700623-541                       | Investigator :NA         | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0208                       | Subject Initials<br>:MQW | 1 ,                                  |                                 | Race:Asian              | Height:156cm                | Weight:54.0kg             |
| First administration                          | date of batch :          |                                      | Batch number :                  | •                       | !                           |                           |
| Study Drug                                    | Start Date               |                                      | Dose                            | Change in Dose          |                             |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment   | 08/28/2015               |                                      | 150                             |                         |                             |                           |
| Adverse Event                                 | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 09/14/2015               | 09/18/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                             | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                             |                          | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                           | Moderate OHSS occu       | rs canceled embryo tran              | sfer, OHSS improveme            | nt                      | <u>'</u>                    |                           |
| Subject received co                           | oncomitant medication    | ns:                                  |                                 |                         |                             |                           |
| Does the subject ha                           | ave any relevant past    | or present medical cond              | litions:Yes                     |                         |                             |                           |
| Condition                                     |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| Hysteroscopic resection of endometrial polyps |                          |                                      |                                 | Uk-Unk-2015             | Not on treatment/medication |                           |

|   | Non S                    | erious Adv                           | erse Drug                       | Reactions               | s Report                    |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07-                         | -15 End Date:2016-0      |                                      | <u> </u>                        |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA         | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0210                     | Subject Initials<br>:GLW | 1 '                                  |                                 | Race:Asian              | Height:160cm                | Weight:55.0kg             |
| First administration                        | date of batch :          |                                      | Batch number :                  | •                       | •                           |                           |
| Study Drug Start Date                       |                          | Dose                                 | Change in Dose                  |                         |                             |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/28/2015               |                                      | 225                             |                         |                             |                           |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 09/15/2015               | 09/20/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                           | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                         | Moderate OHSS patie      | nts, improved canceled               | after embryo transfer.          | I.                      | _ L                         |                           |
| Subject received co                         | oncomitant medication    | ns:                                  |                                 |                         |                             |                           |
| Does the subject ha                         | ave any relevant past    | or present medical cond              | litions:Yes                     |                         |                             |                           |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| HSG։ the right falloլ                       | pian tube obstruction    |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication |                           |

|   | Non Se                    | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |
|---|---------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2      | 0                                    |                                 |                         |                              |                           |
| Study<br>:EMR700623-541                     | Investigator :NA          |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0215                     | Subject Initials :L-X     | DOB :08/05/1989                      | Sex:Female                      | Race:Asian              | Height:165cm                 | Weight:56.0kg             |
| First administration da                     | ate of batch :            |                                      | Batch number :                  |                         |                              |                           |
| Study Drug                                  | Start Date                |                                      | Dose                            | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/28/2015                |                                      | 150                             |                         |                              |                           |
| Adverse Event                               | Start Date                | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 09/14/2015                | 09/18/2015                           |                                 | Related                 | Moderate                     |                           |
| Causality Factors                           |                           | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                           | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:Mo                        | oderate OHSS occurs o     | canceled embryo trans                | fer, OHSS improvemen            | nt                      | •                            | •                         |
| Subject received cond                       | comitant medications:     |                                      |                                 |                         |                              |                           |
| Does the subject have                       | e any relevant past or    | present medical condit               | tions:Yes                       |                         |                              |                           |
| Condition                                   |                           |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| HSG: bilateral tubal occlusion              |                           |                                      |                                 | Uk-Unk-2014             | Not on treatment/medicatio n |                           |
| Under laparoscopy su                        | urgery to clear the fallo | pian tubes, pelvic adh               | esions dissection               | Uk-Unk-2014             | Not on treatment/medication  |                           |

|  | Non Serious Adverse Drug Reactions Report |                                      |                                 |                         |                              |                           |  |  |
|--|---|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|--|
| Start Date:2016-07-1                                   | 5 End Date:2016-07-20                     | )                                    |                                 |                         | -                            |                           |  |  |
| Study<br>:EMR700623-541                                | Investigator :NA                          |                                      | Country of Investigator :China  | SiteNo:C02              | SiteNo:C02                   |                           |  |  |
| Subject No<br>:C02-0217                                | Subject Initials :YQX                     | DOB :02/10/1987                      | Sex:Female                      | Race:Asian              | Height:157cm                 | Weight:60.0kg             |  |  |
| First administration da                                | ate of batch :                            |                                      | Batch number :                  | •                       |                              |                           |  |  |
| Study Drug   | Start Date                                |                                      | Dose                            | Change in Dose          |                              | •                         |  |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment            | 08/31/2015                                |                                      | 187.5                           |                         |                              |                           |  |  |
| Adverse Event  | Start Date                                | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |  |
| OHSS   | 09/15/2015                                | 09/20/2015                           |                                 | Related                 | Moderate                     |                           |  |  |
|  |   | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |  |
| None(Othervalue:)                                      |   | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |  |
| Event Description:Mo                                   | derate OHSS occurs o                      | anceled embryo trans                 | fer, OHSS improvemen            | nt                      | •                            |                           |  |  |
| Subject received cond                                  | comitant medications:                     |                                      |                                 |                         |                              |                           |  |  |
| Does the subject have                                  | e any relevant past or                    | present medical condit               | tions:Yes                       |                         |                              |                           |  |  |
| Condition  |   |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |  |
| Ectopic pregnancy therapy chemotherapy to kill embryos |   |                                      |                                 | Uk-Unk-2011             | Not on treatment/medicatio n |                           |  |  |
| HSG: bilateral tubal obstruction.                      |   |                                      |                                 | Uk-Unk-2010             | Not on treatment/medicatio n |                           |  |  |
| Laparoscopy surgery                                    | : pelvic adhesions diss                   | ection, bilateral tubal s            | surgery to clear                | Uk-Unk-2010             | Not on treatment/medicatio n |                           |  |  |

|   | Non Se                  | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |  |
|---|-------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-                             | 15 End Date:2016-07-2   |                                      |                                 |                         | •                            |                           |  |
| Study<br>:EMR700623-541                         | Investigator :NA        |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0219                         | Subject Initials :YLZ   | DOB :06/17/1986                      | Sex:Female                      | Race:Asian              | Height:160cm                 | Weight:46.0kg             |  |
| First administration                            | date of batch :         | •                                    | Batch number :                  |                         |                              |                           |  |
| Study Drug                                      | Start Date              |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment     | 08/31/2015              |                                      | 150                             |                         |                              |                           |  |
| Adverse Event                                   | Start Date              | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 09/15/2015              | 09/20/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors                               |                         | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                               |                         | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:M                             | loderate OHSS occurs o  | canceled embryo trans                | sfer, OHSS improveme            | ent                     | •                            | •                         |  |
| Subject received con                            | ncomitant medications:  |                                      |                                 |                         |                              |                           |  |
| Does the subject ha                             | ve any relevant past or | present medical cond                 | itions:Yes                      |                         |                              |                           |  |
| Condition                                       |                         |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: bilateral tubal obstruction.               |                         |                                      |                                 | Uk-Unk-2011             | Not on treatment/medicatio n |                           |  |
| HSG: bilateral tubal patency, pelvic adhesions. |                         |                                      |                                 | Uk-Unk-2014             | Not on treatment/medication  |                           |  |

|   | Non Se                        | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |
|---|-------------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2        | 0                                    |                                 |                         | •                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA<br>00623-541 |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0220                     | Subject Initials :CCT         | DOB :05/15/1985                      | Sex:Female                      | Race:Asian              | Height:152cm Weight:51.0     |                           |
| First administration                        | date of batch :               |                                      | Batch number :                  | •                       | •                            |                           |
| Study Drug                                  | Start Date                    |                                      | Dose                            | Change in Dose          |                              | _                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/31/2015                    |                                      | 150                             |                         |                              |                           |
| Adverse Event                               | Start Date                    | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 09/15/2015                    | 09/20/2015                           |                                 | Related                 | Moderate                     |                           |
| Causality Factors                           | •                             | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                               | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:N                         | Moderate OHSS patients        | , improved canceled                  | after embryo transfer.          |                         | <u>.</u>                     |                           |
| Subject received co                         | oncomitant medications:       |                                      |                                 |                         |                              |                           |
| Does the subject ha                         | ave any relevant past or      | present medical cond                 | litions:Yes                     |                         |                              |                           |
| Condition                                   |                               |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| HSG: bilateral tuba                         | l patency.                    |                                      |                                 | Uk-Unk-2014             | Not on treatment/medicatio n |                           |

|   | Non S                    | erious Adv                           | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-                         | 15 End Date:2016-07      | 7-20                                 |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | , i                      |                                      |                                 | SiteNo:C02              |                             |                           |  |
| Subject No<br>:C02-0222                     | Subject Initials<br>:YMD | DOB :04/19/1983                      | Sex:Female                      | Race:Asian              | Height:158cm                | Weight:42.0kg             |  |
| First administration                        | date of batch :          | •                                    | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                  | Start Date               |                                      | Dose                            | Change in Dose          |                             |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/31/2015               |                                      | 225                             |                         |                             |                           |  |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 09/16/2015               | 09/20/2015                           |                                 | Related                 | Moderate                    |                           |  |
| Causality Factors                           | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:M                         | loderate OHSS occur      | s canceled embryo tran               | sfer, OHSS improveme            | ent                     | <u>.</u>                    | !                         |  |
| Subject received con                        | ncomitant medication     | s:                                   |                                 |                         |                             |                           |  |
| Does the subject ha                         | ve any relevant past     | or present medical cond              | litions:Yes                     |                         |                             |                           |  |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| HSG: the side of tub                        | oal passable.            |                                      |                                 | Uk-Unk-2012             | Not on treatment/medication |                           |  |
| Laparoscopic surger                         | ry: bilateral tubal surg | ery, right fallopian tube            | patency.                        | Uk-Unk-2012             | Not on treatment/medication |                           |  |

|   | Non Se  | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |  |
|---|---|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20                             | )                                    |                                 |                         | -                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                                  |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0224                     | Subject Initials :JXL                             | DOB :11/11/1985                      | Sex:Female                      | Race:Asian              | Height:158cm                 | Weight:52.0kg             |  |
| First administration da                     | ate of batch :                                    |                                      | Batch number :                  |                         | •                            |                           |  |
| Study Drug                                  | Start Date  |                                      | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/01/2015  |                                      | 225                             |                         |                              |                           |  |
| Adverse Event                               | Start Date  | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 09/19/2015  | 09/25/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors                           |   | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |   | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:Mo                        | derate OHSS patients                              | , improved canceled at               | fter embryo transfer.           |                         | •                            | •                         |  |
| Subject received cond                       | comitant medications:                             |                                      |                                 |                         |                              |                           |  |
| Does the subject have                       | e any relevant past or                            | present medical condit               | tions:Yes                       |                         |                              |                           |  |
| Condition                                   |   |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: bilateral tubal o                      | occlusion in the left effu                        | sion                                 |                                 | Uk-Unk-2014             | Not on treatment/medicatio n |                           |  |
|   | adhesions dissection ar<br>on of endometrial poly | •                                    | plastic ostomy,                 | Uk-Unk-2014             | Not on treatment/medicatio n |                           |  |

|   | Non Se                       | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |  |
|---|------------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-   | -15 End Date:2016-07-20      |                                      |                                 |                         | •                            |                           |  |
| Study<br>:EMR700623-541   | Investigator :NA             |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0226   | Subject Initials :BQX        | DOB :07/10/1987                      | Sex:Female                      | Race:Asian              | Height:160cm                 | Weight:53.0kg             |  |
| First administration  | date of batch :              |                                      | Batch number :                  |                         | •                            |                           |  |
| Study Drug  | Start Date                   |                                      | Dose                            | Change in Dose          |                              | 1                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                                   | 09/01/2015                   |                                      | 187.5                           |                         |                              |                           |  |
| Adverse Event   | Start Date                   | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 09/17/2015                   | 09/22/2015                           |                                 | Related                 | Moderate                     |                           |  |
| Causality Factors   | •                            | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)   |                              | Not applicable                       | Led to study termination        | Resolved                |                              |                           |  |
| Event Description:M   | Moderate OHSS occurs o       | anceled embryo trans                 | sfer, OHSS improveme            | ent                     | •                            | •                         |  |
| Subject received co   | oncomitant medications:      |                                      |                                 |                         |                              |                           |  |
| Does the subject ha   | ave any relevant past or     | oresent medical cond                 | itions:Yes                      |                         |                              |                           |  |
| Condition   |                              |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| Laparoscopic surgery classification pelvic adhesions, tubal fluid prosthetics |                              |                                      | rosthetics                      | Uk-Unk-2010             | Not on treatment/medication  |                           |  |
| Laparoscopic surge  | ery classification pelvic ad | dhesions, tubal fluid p              | rosthetics                      | Uk-Unk-2011             | Not on treatment/medicatio n |                           |  |

15-JUL-16 NA/EMR700623-541/C02-0226

|   | Non Se                   | rious Adve                           | erse Drug                       | Reactions               | Report                       |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20    | )                                    |                                 |                         | -                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0227                     | Subject Initials :YXZ    | DOB :12/09/1985                      | Sex:Female                      | Race:Asian              | Height:164cm                 | Weight:56.0kg             |
| First administration da                     | ate of batch :           |                                      | Batch number :                  | •                       |                              |                           |
| Study Drug                                  | Start Date               |                                      | Dose                            | Change in Dose          |                              | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/01/2015               |                                      | 187.5                           |                         |                              |                           |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 09/17/2015               | 09/22/2015                           |                                 | Related                 | Moderate                     |                           |
| Causality Factors                           |                          | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:Mo                        | derate OHSS patients     | , improved canceled a                | fter embryo transfer.           | •                       |                              |                           |
| Subject received cond                       | comitant medications:    |                                      |                                 |                         |                              |                           |
| Does the subject have                       | e any relevant past or   | present medical condit               | tions:Yes                       |                         |                              |                           |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| Abdominal ectopic pro                       | egnancy conservative     | surgery.                             |                                 | Uk-Unk-2012             | Not on treatment/medicatio n |                           |
| Ectopic pregnancy lap                       | paroscopic conservativ   | e surgery.                           |                                 | Uk-Unk-2013             | Not on treatment/medicatio n |                           |
| HSG: incomplete righ                        | t fallopian tube obstruc | ction, left fallopian tube           | e fluid.                        | Uk-Unk-2014             | Not on treatment/medicatio n |                           |

|   | Non Se                   | rious Adv                            | erse Drug                       | Reactions               | s Report                     |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2   | 0                                    |                                 |                         | •                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA<br>41   |                                      | Country of Investigator :China  | SiteNo:C02              |                              |                           |
| Subject No<br>:C02-0228                     | Subject Initials :J-X    | DOB :09/12/1981                      | Sex:Female                      | Race:Asian              | Height:160cm                 | Weight:51.0kg             |
| First administration                        | date of batch :          | 1                                    | Batch number :                  | ·!                      |                              |                           |
| Study Drug                                  | Start Date               |                                      | Dose                            | Change in Dose          |                              |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/02/2015               |                                      | 225                             |                         |                              |                           |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |
| OHSS  | 09/20/2015               | 09/25/2015                           |                                 | Related                 | Moderate                     |                           |
| Causality Factors                           | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                              |                           |
| Event Description:N                         | Moderate OHSS occurs     | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u>'</u>                     |                           |
| Subject received co                         | oncomitant medications:  |                                      |                                 |                         |                              |                           |
| Does the subject ha                         | ave any relevant past or | present medical cond                 | litions:Yes                     |                         |                              |                           |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |
| HSG: right fallopian                        | tube obstruction.        |                                      |                                 | Uk-Unk-2013             | Not on treatment/medicatio n |                           |

|   | Non Se                                       | rious Adv                | erse Drug                         | Reactions               | Report                             |                           |  |
|---|--|--------------------------|-----------------------------------|-------------------------|------------------------------------|---------------------------|--|
| Start Date:2016-07-1                                | 15 End Date:2016-07-2                        | )                        |                                   |                         |                                    |                           |  |
| Study<br>:EMR700623-541                             | Investigator :NA                             |                          | Country of<br>Investigator :China | SiteNo:C02              |                                    |                           |  |
| Subject No<br>:C02-0229                             | Subject Initials :HYT                        | DOB :11/13/1992          | Sex:Female                        | Race:Asian              | Height:153cm                       | Weight:45.5kg             |  |
| First administration d                              | late of batch :                              |                          | Batch number :                    | •                       | •                                  |                           |  |
| Study Drug Start Date                               |  |                          | Dose                              | Change in Dose          |                                    | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment         | 09/02/2015                                   |                          | 150                               |                         |                                    |                           |  |
| Adverse Event                                       | Start Date                                   | End Date                 | Time related to study treatment   | Causality to study drug | Severity                           |                           |  |
| OHSS  | 09/18/2015                                   | 09/24/2015               |                                   | Related                 | Moderate                           |                           |  |
| Causality Factors Action Taken with Study Treatment |  |                          | Other action taken                | Outcome                 | AE Special Interest                | AE dose limiting toxicity |  |
| None(Othervalue:)                                   |  | Not applicable           | Led to study termination          | Resolved                |                                    |                           |  |
| Event Description:Mo                                | oderate OHSS patients                        | , improved canceled a    | fter embryo transfer.             | •                       | •                                  | •                         |  |
| Subject received con                                | ncomitant medications:                       |                          |                                   |                         |                                    |                           |  |
| Does the subject hav                                | ve any relevant past or                      | present medical condi    | tions:Yes                         |                         |                                    |                           |  |
| Condition   |  |                          |                                   | Start Date              | Related to study condition         | Ongoing                   |  |
| HSG: bilateral tubal o                              | occlusion                                    |                          |                                   | Uk-Unk-2013             | Not on treatment/medicatio n       |                           |  |
| Laparoscopic surgery surgery, uterine susp          | y: pelvic adhesions diss<br>pension surgery. | section, tubal plasty, u | terine fibroids dug               | Uk-Unk-2013             | Not on treatment/medicatio n       |                           |  |
| Hysteroscopy norma                                  | l Total                                      |                          |                                   | Uk-Unk-2015             | Not on<br>treatment/medicatio<br>n |                           |  |

|   | Non Se                 | rious Adve                           | erse Drug                         | Reactions               | Report                       |                           |  |
|---|------------------------|--------------------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2   | 0                                    |                                   |                         | -                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA       |                                      | Country of<br>Investigator :China | SiteNo:C02              | SiteNo:C02                   |                           |  |
| Subject No<br>:C02-0230                     | Subject Initials :F-X  | DOB :07/08/1987                      | Sex:Female                        | Race:Asian              | Height:156cm                 | Weight:51.0kg             |  |
| First administration da                     | ate of batch :         |                                      | Batch number :                    | •                       |                              |                           |  |
| Study Drug                                  | Start Date             |                                      | Dose                              | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/02/2015             |                                      | 150                               |                         |                              |                           |  |
| Adverse Event                               | Start Date             | End Date                             | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |
| OHSS  | 09/18/2015             | 09/24/2015                           |                                   | Related                 | Moderate                     |                           |  |
| Causality Factors                           |                        | Action Taken with<br>Study Treatment | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                        | Not applicable                       | Led to study termination          | Resolved                |                              |                           |  |
| Event Description:Mo                        | derate OHSS occurs o   | anceled embryo trans                 | fer, OHSS improvemer              | nt                      |                              |                           |  |
| Subject received cond                       | comitant medications:  |                                      |                                   |                         |                              |                           |  |
| Does the subject have                       | e any relevant past or | present medical condit               | ions:Yes                          |                         |                              |                           |  |
| Condition                                   |                        |                                      |                                   | Start Date              | Related to study condition   | Ongoing                   |  |
| Caesarean section                           |                        |                                      |                                   | Uk-Unk-2009             | Not on treatment/medicatio n |                           |  |
| HSG: bilateral tubal o                      | occlusion              |                                      |                                   | Uk-Mar-2015             | Not on treatment/medicatio n |                           |  |
| Hysteroscopy normal                         |                        |                                      |                                   | Uk-Unk-2015             | Not on treatment/medicatio n |                           |  |

|   | Non Se                 | rious Adve                           | erse Drug                         | Reactions               | Report                       |                           |  |
|---|------------------------|--------------------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-15                       | 5 End Date:2016-07-2   | 0                                    |                                   |                         | -                            |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA       |                                      | Country of<br>Investigator :China | SiteNo:C02              |                              |                           |  |
| Subject No<br>:C02-0231                     | Subject Initials :LJS  | DOB :08/28/1981                      | Sex:Female                        | Race:Asian              | Height:160cm                 | Weight:69.0kg             |  |
| First administration da                     | ate of batch :         |                                      | Batch number :                    |                         | •                            |                           |  |
| Study Drug                                  | Start Date             |                                      | Dose                              | Change in Dose          |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/02/2015             |                                      | 300                               |                         |                              |                           |  |
| Adverse Event                               | Start Date             | End Date                             | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |
| OHSS  | 09/17/2015             | 09/24/2015                           |                                   | Related                 | Moderate                     |                           |  |
| Causality Factors                           |                        | Action Taken with<br>Study Treatment | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                           |                        | Not applicable                       | Led to study termination          | Resolved                |                              |                           |  |
| Event Description:Mo                        | derate OHSS patients   | , improved canceled at               | fter embryo transfer.             |                         |                              |                           |  |
| Subject received cond                       | comitant medications:  |                                      |                                   |                         |                              |                           |  |
| Does the subject have                       | e any relevant past or | present medical condit               | ions:Yes                          |                         |                              |                           |  |
| Condition                                   |                        |                                      |                                   | Start Date              | Related to study condition   | Ongoing                   |  |
| HSG: the left fallopiar                     | n tube passable        |                                      |                                   | Uk-Unk-2013             | Not on treatment/medicatio n |                           |  |
| Palace laparoscopy                          |                        |                                      |                                   | Uk-Unk-2014             | Not on treatment/medicatio n |                           |  |

|   | Non Se                    | rious Adv                            | erse Drug                       | Reactions               | s Report                    |                           |
|---|---------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07-2    | 0                                    |                                 |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA<br>541   |                                      | Country of Investigator :China  | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0239                     | Subject Initials :JJL     | DOB :01/25/1984                      | Sex:Female                      | Race:Asian              | Height:158cm                | Weight:49.0kg             |
| First administration                        | date of batch :           | •                                    | Batch number :                  | •                       | !                           |                           |
| Study Drug                                  | Start Date                |                                      | Dose                            | Change in Dose          |                             |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/06/2015                |                                      | 150                             |                         |                             |                           |
| Adverse Event                               | Start Date                | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 09/23/2015                | 09/27/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                           | •                         | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |                           | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                         | Moderate OHSS occurs      | canceled embryo tran                 | sfer, OHSS improveme            | nt                      | <u>'</u>                    |                           |
| Subject received co                         | oncomitant medications:   |                                      |                                 |                         |                             |                           |
| Does the subject ha                         | ave any relevant past or  | present medical cond                 | litions:Yes                     |                         |                             |                           |
| Condition                                   |                           |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| HSG: incomplete ri                          | ght fallopian tube obstru | ction, left fallopian tub            | e obstruction                   | Uk-Mar-2015             | Not on treatment/medication |                           |

|   | Non S  | erious Adv                           | erse Drug                       | Reactions                  | s Report                    |                           |
|---|--|--------------------------------------|---------------------------------|----------------------------|-----------------------------|---------------------------|
| Start Date:2016-07-                         | -15 End Date:2016-0                              | 7-20                                 |                                 |                            | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                                 | Investigator :NA                     |                                 | SiteNo:C02                 |                             |                           |
| Subject No<br>:C02-0240                     | Subject Initials DOB :01/01/1985 :DMX            |                                      | Sex:Female                      | Race:Asian                 | Height:155cm                | Weight:47.0kg             |
| First administration                        | date of batch :                                  | •                                    | Batch number :                  | •                          | •                           |                           |
| Study Drug                                  | Start Date                                       |                                      | Dose                            | Change in Dose             |                             | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/06/2015                                       |                                      | 150                             |                            |                             |                           |
| Adverse Event                               | Start Date                                       | End Date                             | Time related to study treatment | Causality to study drug    | Severity                    |                           |
| OHSS  | 09/21/2015                                       | 09/26/2015                           |                                 | Related                    | Moderate                    |                           |
| Causality Factors                           | •  | Action Taken with<br>Study Treatment | Other action taken              | Outcome                    | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |  | Not applicable                       | Led to study termination        | Resolved                   |                             |                           |
| Event Description:N                         | Moderate OHSS patie                              | nts, improved canceled               | after embryo transfer.          | •                          | •                           | •                         |
| Subject received co                         | oncomitant medication                            | ns:                                  |                                 |                            |                             |                           |
| Does the subject ha                         | ave any relevant past                            | or present medical cond              | ditions:Yes                     |                            |                             |                           |
| Condition                                   |  |                                      | Start Date                      | Related to study condition | Ongoing                     |                           |
| , .   | ry: pelvic adhesions s<br>rine cavity is normal. | separation surgery, plast            | ic surgery to repair the        | Uk-Unk-2013                | Not on treatment/medication |                           |

|   | Non S                    | erious Adv                           | erse Drug                       | Reactions               | s Report                    |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07                          | -15 End Date:2016-07     | 7-20                                 |                                 |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA         | Investigator :NA                     |                                 | SiteNo:C02              |                             |                           |
| Subject No<br>:C02-0244                     | Subject Initials<br>:DDW | 1 '                                  |                                 | Race:Asian              | Height:160cm                | Weight:53.0kg             |
| First administration                        | date of batch :          | •                                    | Batch number :                  |                         | •                           |                           |
| Study Drug                                  | Start Date               |                                      | Dose                            | Change in Dose          |                             | _                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/06/2015               |                                      | 150                             |                         |                             |                           |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |
| OHSS  | 09/22/2015               | 09/27/2015                           |                                 | Related                 | Moderate                    |                           |
| Causality Factors                           | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           |                          | Not applicable                       | Led to study termination        | Resolved                |                             |                           |
| Event Description:N                         | Moderate OHSS occu       | s canceled embryo tran               | sfer, OHSS improveme            | nt                      | <u>'</u>                    |                           |
| Subject received co                         | oncomitant medication    | s:                                   |                                 |                         |                             |                           |
| Does the subject ha                         | ave any relevant past    | or present medical cond              | litions:Yes                     |                         |                             |                           |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |
| HSG: bilateral tuba                         | I patency                |                                      |                                 | Uk-Unk-2008             | Not on treatment/medication |                           |

| Non Serious Adverse Drug Reactions Report   |                           |                          |                                   |                         |                              |                           |  |  |
|---|---------------------------|--------------------------|-----------------------------------|-------------------------|------------------------------|---------------------------|--|--|
| Start Date:2016-07-1  | 5 End Date:2016-07-20     | )                        |                                   |                         | -                            |                           |  |  |
| Study<br>:EMR700623-541   | Investigator :NA          |                          | Country of<br>Investigator :China | SiteNo:C02              |                              |                           |  |  |
| Subject No<br>:C02-0247   | Subject Initials :BSH     | DOB :08/12/1987          | Sex:Female                        | Race:Asian Height:155cm |                              | Weight:40.0kg             |  |  |
| First administration da   | ate of batch :            |                          | Batch number :                    |                         | •                            |                           |  |  |
| Study Drug  | Start Date                |                          | Dose                              | Change in Dose          |                              | •                         |  |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment   | 09/07/2015                |                          | 150                               |                         |                              |                           |  |  |
| Adverse Event   | Start Date                | End Date                 | Time related to study treatment   | Causality to study drug | Severity                     |                           |  |  |
| OHSS  | 09/23/2015                | 09/27/2015               |                                   | Related                 | Moderate                     |                           |  |  |
| Causality Factors Action Taken with Study Treatment                                   |                           |                          | Other action taken                | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |  |
| None(Othervalue:)   |                           | Not applicable           | Led to study termination          | Resolved                |                              |                           |  |  |
| Event Description:Mo  | derate OHSS patients      | improved canceled at     | ter embryo transfer.              |                         |                              |                           |  |  |
| Subject received cond   | comitant medications:     |                          |                                   |                         |                              |                           |  |  |
| Does the subject have   | e any relevant past or    | oresent medical condit   | ions:Yes                          |                         |                              |                           |  |  |
| Condition   |                           |                          |                                   | Start Date              | Related to study condition   | Ongoing                   |  |  |
| HSG: the right fallopian tube obstruction, incomplete left fallopian tube obstruction |                           |                          |                                   | Uk-Mar-2014             | Not on treatment/medicatio n |                           |  |  |
| Laparoscopy surgery was surgery.  | : dissection of pelvic ad | thesions, tubal repair p | plastic surgery, and it           | Uk-Apr-2014             | Not on treatment/medicatio n |                           |  |  |

|   | Non Se                                | rious Adv                            | erse Drug                       | Reactions                  | s Report                     |                           |  |
|---|---------------------------------------|--------------------------------------|---------------------------------|----------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07  | -15 End Date:2016-07-2                |                                      | <u> </u>                        |                            | •                            |                           |  |
| Study<br>:EMR700623-541   | Investigator :NA                      | Investigator :NA                     |                                 | SiteNo:C02                 |                              |                           |  |
| Subject No<br>:C02-0249   | Subject Initials :ZPY DOB :09/13/1982 |                                      | Sex:Female                      | Race:Asian                 | Height:162cm                 | Weight:55.0kg             |  |
| First administration  | date of batch :                       | •                                    | Batch number :                  |                            |                              |                           |  |
| Study Drug  | Start Date                            | Start Date                           |                                 | Change in Dose             |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                                       | 09/07/2015                            |                                      | 187.5                           |                            |                              |                           |  |
| Adverse Event   | Start Date                            | End Date                             | Time related to study treatment | Causality to study drug    | Severity                     |                           |  |
| OHSS  | 09/22/2015                            | 09/28/2015                           |                                 | Related                    | Moderate                     |                           |  |
| Causality Factors   | •                                     | Action Taken with<br>Study Treatment | Other action taken              | Outcome                    | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)   |                                       | Not applicable                       | Led to study termination        | Resolved                   |                              |                           |  |
| Event Description:N   | Moderate OHSS patients                | , improved canceled                  | after embryo transfer.          |                            | <u>.</u>                     | ·                         |  |
| Subject received co   | oncomitant medications:               |                                      |                                 |                            |                              |                           |  |
| Does the subject ha   | ave any relevant past or              | present medical cond                 | itions:Yes                      |                            |                              |                           |  |
| Condition   |                                       |                                      | Start Date                      | Related to study condition | Ongoing                      |                           |  |
| HSG: incomplete right fallopian tube obstruction, left fallopian tube obstruction |                                       |                                      | e obstruction                   | Uk-Unk-2015                | Not on treatment/medicatio n |                           |  |

|   | Non Se                 | rious Adv            | erse Drug                       | Reactions               | Report                       |             |  |
|---|------------------------|----------------------|---------------------------------|-------------------------|------------------------------|-------------|--|
| Start Date:2016-07-1                                | 5 End Date:2016-07-20  | )                    |                                 |                         | _                            |             |  |
| Study<br>:EMR700623-541                             | Investigator :NA       |                      | Country of Investigator :China  | SiteNo:C04              |                              |             |  |
| Subject No<br>:C04-0087                             | Subject Initials :HZD  | DOB :08/04/1983      | Sex:Female                      | Race:Asian              | Height:161cm                 | Weight:60kg |  |
| First administration d                              | ate of batch :         |                      | Batch number :                  | •                       | •                            |             |  |
| Study Drug  | Start Date             |                      | Dose                            | Change in Dose          |                              | _           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment         | 06/26/2015             |                      | 225                             |                         |                              |             |  |
| Adverse Event                                       | Start Date             | End Date             | Time related to study treatment | Causality to study drug | Severity                     |             |  |
| OHSS  | 07/07/2015             | 07/21/2015           |                                 | Related                 | Mild                         |             |  |
| Causality Factors Action Taken with Study Treatment |                        | Other action taken   | Outcome                         | AE Special Interest     | AE dose limiting toxicity    |             |  |
| None(Othervalue:)                                   |                        | Dose reduced         | None                            | Resolved                |                              |             |  |
| Event Description:no                                | ne                     | •                    | •                               | •                       | •                            | •           |  |
| Subject received con                                | comitant medications:  |                      |                                 |                         |                              |             |  |
| Does the subject hav                                | e any relevant past or | present medical cond | itions:Yes                      |                         |                              |             |  |
| Condition   |                        |                      |                                 | Start Date              | Related to study condition   | Ongoing     |  |
| spontaneous abortion                                |                        |                      |                                 | 01/05/2010              | Not on treatment/medicatio n |             |  |
| spontaneous abortion                                |                        |                      |                                 | 05/18/2012              | Not on treatment/medication  |             |  |

Page 87 of171

15-JUL-16

|   | Non Se                  | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|-------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-                         | 15 End Date:2016-07-2   | 0                                    |                                 |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :NA        |                                      | Country of Investigator :China  | SiteNo:C04              |                            |                           |
| Subject No<br>:C04-0127                     | Subject Initials :LQT   | DOB :06/28/1993                      | Sex:Female                      | Race:Asian              | Height:156cm Weight:50g    |                           |
| First administration date of batch :        |                         | Batch number :                       | •                               | •                       |                            |                           |
| Study Drug                                  | Start Date              |                                      | Dose                            | Change in Dose          |                            | _                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment |                         |                                      |                                 |                         |                            |                           |
| Adverse Event                               | Start Date              | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| spontaneous<br>abotion                      | 10/28/2015              | 10/28/2015                           |                                 | Related                 | Moderate                   |                           |
| Causality Factors                           | •                       | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                         | Not applicable                       | Concomitant procedure**         | Resolved                |                            |                           |
| Event Description:                          |                         |                                      | !                               | !                       | !                          | !                         |
| Subject received cor                        | ncomitant medications:  |                                      |                                 |                         |                            |                           |
| Does the subject have                       | ve any relevant past or | present medical cond                 | litions:No                      |                         |                            |                           |
| Condition                                   |                         |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se                   | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|--------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-                         | 15 End Date:2016-07-2    | 0                                    |                                 |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :NA         |                                      | Country of Investigator :China  | SiteNo:C04              |                            |                           |
| Subject No<br>:C04-0171                     | Subject Initials :SHL    | DOB :08/17/1987                      | Sex:Female                      | Race:Asian              | Height:154cm               | Weight:40kg               |
| First administration date of batch :        |                          | Batch number :                       | •                               | •                       |                            |                           |
| Study Drug                                  | Start Date               |                                      | Dose                            | Change in Dose          |                            | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 09/29/2015               |                                      | 300                             |                         |                            |                           |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 09/30/2015               | 10/09/2015                           |                                 | Related                 | Mild                       |                           |
| Causality Factors                           | •                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                          | Dose reduced                         | None                            | Resolved                |                            |                           |
| Event Description:ne                        | one                      |                                      | •                               |                         | 1                          |                           |
| Subject received co                         | ncomitant medications:   |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ive any relevant past or | present medical cond                 | litions:No                      |                         |                            |                           |
| Condition                                   |                          |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se                 | rious Adve             | erse Drug                       | Reactions               | Report                       |                           |  |
|---|------------------------|------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                                | 5 End Date:2016-07-20  | )                      |                                 |                         |                              |                           |  |
| Study<br>:EMR700623-541                             | Investigator :Ying Zho | ong                    | Country of Investigator :China  | SiteNo:C05              | SiteNo:C05                   |                           |  |
| Subject No<br>:C05-0001                             | Subject Initials :XFZ  | DOB :01/21/1988        | Sex:Female                      | Race:Asian              | Height:159cm                 | Weight:50kg               |  |
| First administration da                             | ate of batch :         |                        | Batch number :                  |                         |                              |                           |  |
| Study Drug  | Start Date             |                        | Dose                            | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment         | 08/01/2015             |                        | 225                             |                         |                              |                           |  |
| Adverse Event                                       | Start Date             | End Date               | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS  | 08/16/2015             | 08/18/2015             |                                 | Related                 | Severe                       |                           |  |
| Causality Factors Action Taken with Study Treatment |                        |                        | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| None(Othervalue:)                                   |                        | Not applicable         | None                            | Resolved                |                              |                           |  |
| Event Description:Hydivgtt qd                       | droxyethyl Starch 130/ | 0.4 and Sodium Chlori  | de Injection 500ml,iv           | gtt bid calcium glucona | ate injection 10ml+dext      | rose injection 500ml      |  |
| Subject received cond                               | comitant medications:  |                        |                                 |                         |                              |                           |  |
| Does the subject have                               | e any relevant past or | oresent medical condit | ions:Yes                        |                         |                              |                           |  |
| Condition   |                        |                        |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| oophorocystectomy                                   |                        |                        |                                 | UK-Jul-2013             | Not on treatment/medicatio n |                           |  |
| salpingoplasty                                      |                        |                        |                                 | UK-Feb-2014             | Not on treatment/medicatio n |                           |  |
| salpingitis after previo                            | ous tubal occlusion    |                        |                                 | UK-Feb-2014             | Not on treatment/medicatio n | Ongoing                   |  |

|  | Non Se   | rious Adve                           | erse Drug                       | Reactions               | Report                     |                           |  |  |
|--|--|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|--|--|
| Start Date:2016-07-1   | 5 End Date:2016-07-2                               | 0                                    |                                 |                         |                            |                           |  |  |
| Study<br>:EMR700623-541  | Investigator :Ying Zhong                           |                                      | Country of Investigator :China  | SiteNo:C05              |                            |                           |  |  |
| Subject No<br>:C05-0010  | Subject Initials :Q-Z                              | DOB :01/31/1990                      | Sex:Female                      | Race:Asian              | Height:159cm               | Weight:45kg               |  |  |
| First administration d   | ate of batch :                                     | -                                    | Batch number :                  | -                       | -                          |                           |  |  |
| Study Drug   | Start Date   |                                      | Dose                            | Change in Dose          |                            |                           |  |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                        | 08/02/2015   |                                      | 225                             |                         |                            |                           |  |  |
| Adverse Event  | Start Date   | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |  |  |
| OHSS   | 08/17/2015   | 08/24/2015                           |                                 | Related                 | Moderate                   | Moderate                  |  |  |
| Causality Factors  | •  | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |  |  |
| Disease under study*<br>procedure**,Concom<br>medication**(Otherva | itant  | Dose not changed                     | Led to study termination        | Resolved                |                            |                           |  |  |
|  | dominal distention;nau<br>ose injection 500ml ivgt |                                      |                                 | Sodium Chloride Injec   | tion 500ml, ivgtt bid ca   | alcium gluconate          |  |  |
| Subject received con   | comitant medications:                              |                                      |                                 |                         |                            |                           |  |  |
| Does the subject hav   | re any relevant past or                            | present medical condi                | tions:No                        |                         |                            |                           |  |  |
| Condition  |  |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |  |  |

|  |  |                                      | erse Drug                       | Reactions               | Report                       |                           |  |
|--|--|--------------------------------------|---------------------------------|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1   | 5 End Date:2016-07-2                             | 0                                    |                                 |                         | •                            |                           |  |
| Study<br>:EMR700623-541  | Investigator :Ying Zho                           | ong                                  | Country of Investigator :China  | SiteNo:C05              | 205                          |                           |  |
| Subject No<br>:C05-0013  | Subject Initials :L-L                            | DOB :06/12/1986                      | Sex:Female                      | Race:Asian              | Height:159cm                 | Weight:54.5kg             |  |
| First administration da  | ate of batch :                                   |                                      | Batch number :                  |                         |                              |                           |  |
| Study Drug   | Start Date                                       |                                      | Dose                            | Change in Dose          |                              |                           |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment                                      | 08/02/2015                                       |                                      | 150                             |                         |                              |                           |  |
| Adverse Event  | Start Date                                       | End Date                             | Time related to study treatment | Causality to study drug | Severity                     |                           |  |
| OHSS   | 08/18/2015                                       | 08/20/2015                           |                                 | Related                 | Moderate                     |                           |  |
|  |  | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| Disease under study**,Protocol procedure**,Concomitant medication**(Othervalue:) |  | Dose not changed                     | Led to study termination        | Resolved                |                              |                           |  |
|  | dominal distention;nau<br>Oml+dextrose injection |                                      |                                 | 0.4 and Sodium Chlor    | ride Injection 500ml, iv     | gtt bid calcium           |  |
| Subject received cond  | comitant medications:                            |                                      |                                 |                         |                              |                           |  |
| Does the subject have  | e any relevant past or                           | present medical condi                | tions:Yes                       |                         |                              |                           |  |
| Condition  |  |                                      |                                 | Start Date              | Related to study condition   | Ongoing                   |  |
| ampullary pregnancy  |  |                                      |                                 | UK-Unk-2010             | Not on treatment/medicatio n |                           |  |
| ampullary pregnancy  |  |                                      |                                 | UK-Unk-2012             | Not on treatment/medicatio n |                           |  |
| ampullary pregnancy  |  |                                      |                                 | UK-Unk-2013             | Not on treatment/medicatio n |                           |  |
| salpingocatheterism  |  |                                      |                                 | UK-Unk-2013             | Not on treatment/medicatio n |                           |  |

|  | Non Se   | rious Adve                           | erse Drug                       | Reactions               | Report                      |                           |  |
|--|--|--------------------------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-1                         | 5 End Date:2016-07-20                              | )                                    |                                 |                         | -                           |                           |  |
| Study<br>:EMR700623-541                      | Investigator :Ying Zhong                           |                                      | Country of Investigator :China  | SiteNo:C05              |                             |                           |  |
| Subject No<br>:C05-0021                      | Subject Initials :FYZ                              | DOB :08/28/1990                      | Sex:Female                      | Race:Asian              | Height:150cm Weight:45kg    |                           |  |
| First administration d                       | ate of batch :                                     |                                      | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                   | Start Date   |                                      | Dose                            | Change in Dose          |                             | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment  | 08/04/2015   |                                      | 225                             |                         |                             |                           |  |
| Adverse Event                                | Start Date   | End Date                             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS   | 08/19/2015   | 08/21/2015                           |                                 | Related                 | Mild                        |                           |  |
| Causality Factors                            |  | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| Protocol procedure**<br>medication**(Otherva | ,  | Not applicable                       | None                            | Resolved                |                             |                           |  |
|  | dominal distention;Druç<br>ion 500ml ivgtt qd 19-A |                                      |                                 | Chloride Injection 500  | ml,ivgtt bid calcium g      | uconate injection         |  |
| Subject received con                         | comitant medications:                              |                                      |                                 |                         |                             |                           |  |
| Does the subject hav                         | re any relevant past or p                          | oresent medical condi                | tions:Yes                       |                         |                             |                           |  |
| Condition                                    |  |                                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| salpingocatheterism                          |  |                                      |                                 | UK-Unk-2012             | Not on treatment/medication |                           |  |

|   | Non Se   | rious Adve                           | erse Drug                       | Reactions               | Report                     |                           |
|---|--|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-1                          | 5 End Date:2016-07-20                            | 0                                    |                                 |                         | •                          |                           |
| Study<br>:EMR700623-541                       | Investigator :Ying Zhong                         |                                      | Country of Investigator :China  | SiteNo:C05              |                            |                           |
| Subject No<br>:C05-0041                       | Subject Initials :W-Y                            | DOB :07/03/1981                      | Sex:Female                      | Race:Asian              | Height:153cm               | Weight:55kg               |
| First administration da                       | ate of batch :                                   |                                      | Batch number :                  |                         |                            |                           |
| Study Drug                                    | Start Date                                       |                                      | Dose                            | Change in Dose          |                            |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment   | 08/08/2015                                       |                                      | 150                             |                         |                            |                           |
| Adverse Event                                 | Start Date                                       | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 08/23/2015                                       | 08/25/2015                           |                                 | Related                 | Mild                       |                           |
| Causality Factors                             |  | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| Protocol procedure**,<br>medication**(Otherva |  | Dose not changed                     | Led to study termination        | Resolved                |                            |                           |
|   | dominal distention;Dru<br>on 500ml ivgtt qd 21-A |                                      |                                 | Chloride Injection 500  | ml , ivgtt bid calcium g   | luconate injection        |
| Subject received cond                         | comitant medications:                            |                                      |                                 |                         |                            |                           |
| Does the subject have                         | e any relevant past or                           | present medical condi                | tions:No                        |                         |                            |                           |
| Condition                                     |  |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se  | rious Adve                           | erse Drug                                     | Reactions               | Report                     |                           |
|---|---|--------------------------------------|---|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2                            | 0                                    |   |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :Ying Zhong                        |                                      | Country of Investigator :China                | SiteNo:C05              |                            |                           |
| Subject No<br>:C05-0056                     | Subject Initials :X-P                           | DOB :06/14/1983                      | Sex:Female                                    | Race:Asian              | Height:158cm               | Weight:46kg               |
| First administration da                     | ate of batch :                                  |                                      | Batch number :                                |                         |                            |                           |
| Study Drug                                  | Start Date                                      |                                      | Dose  | Change in Dose          |                            | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/13/2015                                      |                                      | 150   |                         |                            |                           |
| Adverse Event                               | Start Date                                      | End Date                             | Time related to study treatment               | Causality to study drug | Severity                   |                           |
| OHSS  | 08/27/2015                                      | 08/29/2015                           |   | Related                 | Mild                       |                           |
| Causality Factors                           |   | Action Taken with<br>Study Treatment | Other action taken                            | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| Protocol procedure**, medication**(Otherva  |   | Not applicable                       | Led to study termination                      | Resolved                |                            |                           |
|   | dominal distention;nau<br>ml+dextrose injection |                                      | droxyethyl Starch 130/<br>-2015 / 27-Aug-2015 | 0.4 and Sodium Chlor    | de Injection 500ml , iv    | gtt bid calcium           |
| Subject received cond                       | comitant medications:                           |                                      |   |                         |                            |                           |
| Does the subject have                       | e any relevant past or                          | present medical condi                | tions:No                                      |                         |                            |                           |
| Condition                                   |   |                                      |   | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se   | rious Adve                           | erse Drug                                     | Reactions               | Report                       |                           |  |
|---|--|--------------------------------------|---|-------------------------|------------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20                            | )                                    |   |                         |                              |                           |  |
| Study<br>:EMR700623-541                     | Investigator :Ying Zhong                         |                                      | Country of Investigator :China                | SiteNo:C05              |                              |                           |  |
| Subject No<br>:C05-0068                     | Subject Initials :YPL                            | DOB :12/07/1985                      | Sex:Female                                    | Race:Asian              | Height:160cm Weight:50kg     |                           |  |
| First administration da                     | ate of batch :                                   |                                      | Batch number :                                |                         |                              |                           |  |
| Study Drug                                  | Start Date                                       |                                      | Dose  | Change in Dose          |                              | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/15/2015                                       |                                      | 225   |                         |                              |                           |  |
| Adverse Event                               | Start Date                                       | End Date                             | Time related to study treatment               | Causality to study drug | Severity                     |                           |  |
| OHSS  | 08/27/2015                                       | 08/29/2015                           |   | Related                 | Moderate                     |                           |  |
| Causality Factors                           |  | Action Taken with<br>Study Treatment | Other action taken                            | Outcome                 | AE Special Interest          | AE dose limiting toxicity |  |
| Protocol procedure**, medication**(Otherva  |  | Dose not changed                     | Led to study termination                      | Resolved                |                              |                           |  |
|   | dominal distention;nau<br>oml+dextrose injection |                                      | droxyethyl Starch 130/<br>-2015 / 27-Aug-2015 | 0.4 and Sodium Chlori   | de Injection 500ml , iv      | gtt bid calcium           |  |
| Subject received con-                       | comitant medications:                            |                                      |   |                         |                              |                           |  |
| Does the subject have                       | e any relevant past or                           | oresent medical condit               | tions:Yes                                     |                         |                              |                           |  |
| Condition                                   |  |                                      |   | Start Date              | Related to study condition   | Ongoing                   |  |
| Fallopian tube repair                       | anaplasty  |                                      |   | UK-Unk-2010             | Not on treatment/medicatio n |                           |  |

|   | Non Se  | rious Adv                            | erse Drug                             | Reactions               | Report                     |                           |
|---|---|--------------------------------------|---------------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2                              | 0                                    |                                       |                         | -                          |                           |
| Study<br>:EMR700623-541                     | Investigator :Ying Zho                            | ong                                  | Country of Investigator :China        | SiteNo:C05              |                            |                           |
| Subject No<br>:C05-0117                     | Subject Initials :Y-L                             | DOB :04/16/1982                      | Sex:Female                            | Race:Asian              | Height:165cm               | Weight:48kg               |
| First administration da                     | ate of batch :                                    |                                      | Batch number :                        |                         |                            |                           |
| Study Drug                                  | Start Date  |                                      | Dose                                  | Change in Dose          |                            | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/23/2015  |                                      | 225                                   |                         |                            |                           |
| Adverse Event                               | Start Date  | End Date                             | Time related to study treatment       | Causality to study drug | Severity                   |                           |
| OHSS  | 09/08/2015  | 09/10/2015                           |                                       | Related                 | Mild                       |                           |
| Causality Factors                           |   | Action Taken with<br>Study Treatment | Other action taken                    | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| Protocol procedure**, medication**(Otherva  |   | Dose reduced                         | Led to study termination              | Resolved                |                            |                           |
| ·   | dominal distention;asc<br>se injection 500ml ivgt |                                      | nyl Starch 130/0.4 and a<br>-Aug-2015 | Sodium Chloride Inject  | ion 500ml , ivgtt bid ca   | lcium gluconate           |
| Subject received cond                       | comitant medications:                             |                                      |                                       |                         |                            |                           |
| Does the subject have                       | e any relevant past or                            | present medical condi                | tions:No                              |                         |                            |                           |
| Condition                                   |   |                                      |                                       | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se                   | rious Adv                            | erse Drug                                 | Reactions               | s Report                    |             |  |
|---|--------------------------|--------------------------------------|---|-------------------------|-----------------------------|-------------|--|
| Start Date:2016-07-                         | 15 End Date:2016-07-2    |                                      | <u> </u>                                  |                         | •                           |             |  |
| Study<br>:EMR700623-541                     | Investigator :Ying Zho   | ong                                  | Country of SiteNo:C05 Investigator :China | SiteNo:C05              |                             |             |  |
| Subject No<br>:C05-0132                     | Subject Initials :HQL    | DOB :07/16/1980                      | Sex:Female                                | Race:Asian              | Height:166cm                | Weight:57kg |  |
| First administration                        | date of batch :          |                                      | Batch number :                            | •                       | •                           |             |  |
| Study Drug                                  | Start Date               |                                      | Dose                                      | Change in Dose          |                             |             |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 08/27/2015               |                                      | 225                                       |                         |                             |             |  |
| Adverse Event                               | Start Date               | End Date                             | Time related to study treatment           | Causality to study drug | Severity                    |             |  |
| OHSS  | 09/09/2015               | 09/16/2015                           |   | Related                 | Mild                        |             |  |
| Causality Factors                           | •                        | Action Taken with<br>Study Treatment | Other action taken                        | Outcome                 | AE Special Interest         |             |  |
| Disease under study                         | y**(Othervalue:)         | Dose not changed                     | None                                      | Resolved                |                             |             |  |
| Event Description:                          |                          | l                                    |   | ·                       | L                           | I           |  |
| Subject received co                         | ncomitant medications:   |                                      |   |                         |                             |             |  |
| Does the subject ha                         | ive any relevant past or | present medical cond                 | itions:Yes                                |                         |                             |             |  |
| Condition                                   |                          |                                      |   | Start Date              | Related to study condition  | Ongoing     |  |
| Fallopian tube repair anaplasty             |                          |                                      |   | UK-Unk-2011             | Not on treatment/medication |             |  |

|  | Non Se  | rious Adve                           | erse Drug                       | Reactions                             | Report                      |                           |  |
|--|---|--------------------------------------|---------------------------------|---------------------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-1                         | 5 End Date:2016-07-20                             | )                                    |                                 |                                       |                             |                           |  |
| Study<br>:EMR700623-541                      | Investigator :Ying Zho                            | ng                                   | Country of Investigator :China  | · · · · · · · · · · · · · · · · · · · |                             |                           |  |
| Subject No<br>:C05-0141                      | Subject Initials :XHZ                             | DOB :04/14/1987                      | Sex:Female                      | Race:Asian                            | Height:158cm Weight:48kg    |                           |  |
| First administration d                       | ate of batch :                                    |                                      | Batch number :                  |                                       | •                           |                           |  |
| Study Drug                                   | Start Date  |                                      | Dose                            | Change in Dose                        |                             | •                         |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment  | 08/29/2015  |                                      | 150                             |                                       |                             |                           |  |
| Adverse Event                                | Start Date  | End Date                             | Time related to study treatment | Causality to study drug               | Severity                    |                           |  |
| OHSS   | 09/12/2015  | 09/14/2015                           |                                 | Related                               | Moderate                    |                           |  |
| Causality Factors                            |   | Action Taken with<br>Study Treatment | Other action taken              | Outcome                               | AE Special Interest         | AE dose limiting toxicity |  |
| Protocol procedure**<br>medication**(Otherva | ,   | Dose not changed                     | Led to study termination        | Resolved                              |                             |                           |  |
|  | dominal distention;naus<br>0ml+dextrose injection |                                      |                                 | 0.4 and Sodium Chlor                  | ide Injection 500ml, ive    | gtt bid calcium           |  |
| Subject received con                         | comitant medications:                             |                                      |                                 |                                       |                             |                           |  |
| Does the subject hav                         | re any relevant past or p                         | present medical condit               | tions:Yes                       |                                       |                             |                           |  |
| Condition                                    |   |                                      |                                 | Start Date                            | Related to study condition  | Ongoing                   |  |
| Fallopian tube repair                        | anaplasty   |                                      |                                 | UK-Unk-2009                           | Not on treatment/medication |                           |  |

|   | Non Se   | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|--|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-                         | -15 End Date:2016-07-2                                     |                                      |                                 |                         |                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA Country of Investigator :Korea SiteNo:K01 |                                      |                                 |                         |                            |                           |
| Subject No<br>:k01-0059                     | Subject Initials :LKH                                      | DOB :08/05/1981                      | Sex:Female                      | Race:Asian              | Height:153cm               | Weight:74g                |
| First administration                        | date of batch :  |                                      | Batch number :                  | •                       | ·                          |                           |
| Study Drug                                  | Start Date   |                                      | Dose                            | Change in Dose          |                            |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 06/02/2015   |                                      | 225                             |                         |                            |                           |
| Adverse Event                               | Start Date   | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 06/13/2015   | 07/02/2015                           |                                 | Related                 | Mild                       |                           |
| Causality Factors                           | •  | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |  | Dose not changed                     | None                            | Resolved                |                            |                           |
| Event Description:                          |  | •                                    | •                               |                         | •                          | •                         |
| Subject received co                         | ncomitant medications:                                     |                                      |                                 |                         |                            |                           |
| Does the subject ha                         | ave any relevant past or                                   | present medical cond                 | itions:No                       |                         |                            |                           |
| Condition                                   |  |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

15-JUL-16 NA/EMR700623-541/k01-0059

|   | Non Se                 | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2   | )                                    |                                 |                         | •                          |                           |
| Study<br>:EMR700623-541                     | Investigator :NA       |                                      | Country of Investigator :Korea  | SiteNo:K01              |                            |                           |
| Subject No :k01-035                         | Subject Initials :PSS  | DOB :01/19/1983                      | Sex:Female                      | Race:Asian              | Height:161cm               | Weight:56g                |
| First administration da                     | ate of batch :         |                                      | Batch number :                  | •                       | •                          |                           |
| Study Drug                                  | Start Date             |                                      | Dose                            | Change in Dose          |                            |                           |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 03/11/2015             |                                      | 225                             |                         |                            |                           |
| Adverse Event                               | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 03/23/2015             | 04/21/2015                           |                                 | Related                 | Mild                       |                           |
| Causality Factors                           |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                        | Dose not changed                     | None                            | Resolved                |                            |                           |
| Event Description: no                       | addtional data         |                                      |                                 |                         |                            | Į.                        |
| Subject received con-                       | comitant medications:  |                                      |                                 |                         |                            |                           |
| Does the subject hav                        | e any relevant past or | present medical cond                 | itions:No                       |                         |                            |                           |
| Condition                                   |                        |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

15-JUL-16 NA/EMR700623-541/k01-035

|   | Non Se                 | rious Adv                            | erse Drug                       | Reactions               | s Report                   |            |
|---|------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2   | 0                                    |                                 |                         | •                          |            |
| Study<br>:EMR700623-541                     | Investigator :NA       |                                      | Country of Investigator :Korea  | SiteNo:K01              |                            |            |
| Subject No :k01-036                         | Subject Initials :JSY  | DOB :07/28/1981                      | Sex:Female                      | Race:Asian              | Height:162cm               | Weight:54g |
| First administration da                     | ate of batch :         | !                                    | Batch number :                  |                         | !                          |            |
| Study Drug                                  | Start Date             |                                      | Dose                            | Change in Dose          |                            |            |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 03/13/2015             |                                      | 225                             |                         |                            |            |
| Adverse Event                               | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |            |
| OHSS  | 03/24/2015             | 04/07/2015                           |                                 | Related                 | Moderate                   |            |
| Causality Factors                           |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest to to  |            |
| None(Othervalue:)                           |                        | Dose not changed                     | None                            | Resolved                |                            |            |
| Event Description:                          |                        | !                                    |                                 |                         | •                          |            |
| Subject received cond                       | comitant medications:  |                                      |                                 |                         |                            |            |
| Does the subject have                       | e any relevant past or | present medical cond                 | itions:No                       |                         |                            |            |
| Condition                                   |                        |                                      |                                 | Start Date              | Related to study condition | Ongoing    |

|   | Non Se                 | rious Adv                            | erse Drug                       | Reactions               | s Report                   |                           |
|---|------------------------|--------------------------------------|---------------------------------|-------------------------|----------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2   |                                      |                                 |                         |                            |                           |
| Study<br>:EMR700623-541                     | Investigator :NA       |                                      | Country of Investigator :Korea  | SiteNo:K01              |                            |                           |
| Subject No :k01-040                         | Subject Initials :LBH  | DOB :03/05/1985                      | Sex:Female                      | Race:Asian              | Height:164cm               | Weight:61g                |
| First administration d                      | ate of batch :         | !                                    | Batch number :                  |                         | <u>.</u>                   |                           |
| Study Drug                                  | Start Date             |                                      | Dose                            | Change in Dose          |                            | _!                        |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 04/06/2015             |                                      | 225                             |                         |                            |                           |
| Adverse Event                               | Start Date             | End Date                             | Time related to study treatment | Causality to study drug | Severity                   |                           |
| OHSS  | 04/15/2015             | 04/30/2015                           |                                 | Related                 | Mild                       |                           |
| Causality Factors                           |                        | Action Taken with<br>Study Treatment | Other action taken              | Outcome                 | AE Special Interest        | AE dose limiting toxicity |
| None(Othervalue:)                           |                        | Dose not changed                     | None                            | Resolved                |                            |                           |
| Event Description:                          |                        |                                      | •                               | •                       | •                          | •                         |
| Subject received con-                       | comitant medications:  |                                      |                                 |                         |                            |                           |
| Does the subject hav                        | e any relevant past or | present medical cond                 | itions:No                       |                         |                            |                           |
| Condition                                   |                        |                                      |                                 | Start Date              | Related to study condition | Ongoing                   |

|   | Non Se                            | rious Adv                            | erse Drug  | Reactions               | s Report                    |                           |
|---|-----------------------------------|--------------------------------------|--|-------------------------|-----------------------------|---------------------------|
| Start Date:2016-07-1                        | 5 End Date:2016-07-20             |                                      |  |                         | •                           |                           |
| Study<br>:EMR700623-541                     | Investigator :NA                  |                                      | Country of Investigator :Korea                           | SiteNo:K01              |                             |                           |
| Subject No :k01-049                         | Subject Initials :PGR             | DOB :02/20/1983                      | Sex:Female   | Race:Asian              | Height:168cm                | Weight:62g                |
| First administration da                     | ate of batch :                    |                                      | Batch number :   |                         | •                           |                           |
| Study Drug                                  | Start Date                        |                                      | Dose   | Change in Dose          |                             | •                         |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/02/2015                        |                                      | 300  |                         |                             |                           |
| Adverse Event                               | Start Date                        | End Date                             | Time related to study treatment                          | Causality to study drug | Severity                    |                           |
| OHSS  | 05/13/2015                        | 05/29/2015                           |  | Related                 | Mild                        |                           |
| Causality Factors                           |                                   | Action Taken with<br>Study Treatment | Other action taken                                       | Outcome                 | AE Special Interest         | AE dose limiting toxicity |
| None(Othervalue:)                           | None(Othervalue:)  Not applicable |                                      | Concomitant<br>medication **,Led to<br>study termination | Resolved                |                             |                           |
| Event Description:alb                       | umin treatment and re             | sloved                               |  |                         | <u>'</u>                    | •                         |
| Subject received cond                       | comitant medications:             |                                      |  |                         |                             |                           |
| Does the subject have                       | e any relevant past or            | oresent medical cond                 | itions:Yes   |                         |                             |                           |
| Condition                                   |                                   |                                      |  | Start Date              | Related to study condition  | Ongoing                   |
| laparoscopic ovary cystectomy               |                                   |                                      |  | UK-UNK-2004             | Not on treatment/medication |                           |

15-JUL-16 NA/EMR700623-541/k01-049

|   | Non Se   | rious Adv            | erse Drug                       | Reactions               | s Report                    |                           |  |
|---|--|----------------------|---------------------------------|-------------------------|-----------------------------|---------------------------|--|
| Start Date:2016-07-1                        | 5 End Date:2016-07-2                             |                      |                                 |                         | •                           |                           |  |
| Study<br>:EMR700623-541                     | Investigator :NA                                 |                      | Country of Investigator :Korea  | SiteNo:K01              |                             |                           |  |
| Subject No :k01-050                         | Subject Initials :KHG                            | DOB :04/22/1984      | Sex:Female                      | Race:Asian              | Height:150cm                | Weight:46g                |  |
| First administration d                      | late of batch :                                  | •                    | Batch number :                  | •                       | •                           |                           |  |
| Study Drug                                  | Start Date                                       |                      | Dose                            | Change in Dose          |                             | -1                        |  |
| Gonal-f New Pen<br>Stimulation<br>Treatment | 05/03/2015                                       |                      | 300                             |                         |                             |                           |  |
| Adverse Event                               | Start Date                                       | End Date             | Time related to study treatment | Causality to study drug | Severity                    |                           |  |
| OHSS  | 05/14/2015                                       | 05/29/2015           |                                 | Related                 | Mild                        |                           |  |
| Causality Factors                           | sality Factors Action Taken with Study Treatment |                      | Other action taken              | Outcome                 | AE Special Interest         | AE dose limiting toxicity |  |
| None(Othervalue:)                           |  | Dose not changed     | Led to study termination        | Resolved                |                             |                           |  |
| Event Description:                          |  |                      |                                 | I                       | I                           | I                         |  |
| Subject received con                        | comitant medications                             |                      |                                 |                         |                             |                           |  |
| Does the subject hav                        | e any relevant past or                           | present medical cond | itions:Yes                      |                         |                             |                           |  |
| Condition                                   |  |                      |                                 | Start Date              | Related to study condition  | Ongoing                   |  |
| ovary cystectomy                            |  |                      |                                 | UK-Jan-2014             | Not on treatment/medication |                           |  |

15-JUL-16 NA/EMR700623-541/k01-050