| | Non S | erious Adv | erse Drug | Reaction | s Report | | |
|--|--|-------------------------|-----------------------------------|-------------------------|------------------------------------|---------------------------|--|
| Start Date:2016-04 | -11 End Date:2016-0- | | | | | | |
| Study :EMR700623-541 | Investigator :NA | | Country of Investigator :China | SiteNo:C02 | | | |
| Subject No :C02-0210 | Subject Initials DOB :05/08/1983 :GLW | | 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 Stimulation 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 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: | | | | | | | |
| Subject received co | oncomitant medication | าร: | | | | | |
| Does the subject ha | ave any relevant past | or present medical conc | litions:Yes | | | | |
| Condition | | | | Start Date | Related to study condition | Ongoing | |
| HSG: the right fallo | pian tube obstruction | | | Uk-Unk-2014 | Not on treatment/medicatio n | | |
| | | | | | | 11-APR-16 | |

NA/EMR700623-541/C02-0210

Page 1 of 25

| | Non Se | rious Adv | erse Drug | Reactions | s Report | |
|--|-------------------------|-----------------------|-----------------------------------|----------------------------|------------------------------------|---------------------------|
| Start Date:2016-04-7 | 11 End Date:2016-04-1 | 2 | | | | |
| Study :EMR700623-541 | Investigator :NA | | Country of Investigator :China | SiteNo:C02 | | |
| Subject No :C02-0215 | Subject Initials :L-X | DOB :08/05/1989 | Sex:Female | Race:Asian | Weight:56.0kg | |
| First administration of | date of batch : | | Batch number : | | | |
| Study Drug | Start Date | | Dose | Change in Dose | | <u>.</u> |
| Gonal-f New Pen Stimulation Treatment | ation | | 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 Study Treatment | | | Other action taken | Outcome | AE Special Interest | AE dose limiting toxicity |
| None(Othervalue:) | | Not applicable | Led to study termination | Resolved | | |
| Event description: | | | | • | | • |
| Subject received cor | ncomitant medications: | | | | | |
| Does the subject have | ve any relevant past or | present medical condi | tions:Yes | | | |
| Condition | | | | Start Date | Related to study condition | Ongoing |
| HSG: bilateral tubal occlusion | | | | Uk-Unk-2014 | Not on treatment/medicatio n | |
| Under laparoscopy surgery to clear the fallopian tubes, pelvic adh | | | esions dissection | Uk-Unk-2014 | Not on treatment/medicatio n | |
| | | | | · | | |

NA/EMR700623-541/C02-0215

Page 2 of 25

| | Non Se | rious Adv | erse Drug | Reactions | s Report | |
|--|--------------------------|--------------------------------------|-----------------------------------|-------------------------|------------------------------------|---------------------------|
| Start Date:2016-04- | 11 End Date:2016-04-1 | 2 | | | • | |
| Study :EMR700623-541 | 5 | | Country of Investigator :China | SiteNo:C02 | | |
| Subject No :C02-0217 | Subject Initials :YQX | DOB :02/10/1987 | Sex:Female | Race:Asian | Height:157cm | Weight:60.0kg |
| First administration | date of batch : | | Batch number : | | | |
| Study Drug | Start Date | | Dose | Change in Dose | | , |
| Gonal-f New Pen Stimulation Treatment | Stimulation | | 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 Study Treatment | Other action taken | Outcome | AE Special Interest | AE dose limiting toxicity |
| None(Othervalue:) Not applicabl | | Not applicable | Led to study termination | Resolved | | |
| Event description:M | oderate OHSS occurs of | anceled embryo trans | sfer, OHSS improvemer | nt | _ | • |
| 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 |
| 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 dissection, bilateral tubal se | | | surgery to clear | Uk-Unk-2010 | Not on treatment/medicatio n | |
| | | | | | | |

NA/EMR700623-541/C02-0217

Page 3 of 25

| | Non Se | rious Adv | erse Drug | Reactions | s Report | |
|--|-------------------------|-----------------------|-----------------------------------|-------------------------|------------------------------------|---------------------------|
| Start Date:2016-04-1 | 11 End Date:2016-04-1 | | | | | |
| Study :EMR700623-541 | Investigator :NA | | Country of Investigator :China | SiteNo:C02 | | |
| Subject No :C02-0219 | Subject Initials :YLZ | DOB :06/17/1986 | Sex:Female | Race:Asian | Height:160cm | Weight:46.0kg |
| First administration of | late of batch : | | Batch number : | | | |
| Study Drug | Start Date | | Dose | Change in Dose | | • |
| Gonal-f New Pen Stimulation Treatment | lation | | 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 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 improvemer | nt | • | • |
| Subject received cor | ncomitant medications: | | | | | |
| Does the subject have | ve any relevant past or | present medical condi | tions: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/medicatio n | |
| | | | | | | |

NA/EMR700623-541/C02-0219

Page 4 of 25

| | Non Se | rious Adv | erse Drug | Reactions | s Report | | |
|--|-------------------------|----------------------|-----------------------------------|-------------------------|------------------------------------|---------------------------|--|
| Start Date:2016-04- | 11 End Date:2016-04-1 | 2 | | | | | |
| Study :EMR700623-541 | Investigator :NA | | Country of Investigator :China | SiteNo:C02 | | | |
| Subject No :C02-0220 | Subject Initials :CCT | DOB :05/15/1985 | Sex:Female | Race:Asian | Height:152cm | Weight:51.0kg | |
| First administration of | date of batch : | | Batch number : | | | | |
| Study Drug | Start Date | | Dose | Change in Dose | | | |
| Gonal-f New Pen Stimulation 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 Study Treatment | | | Other action taken | Outcome | AE Special Interest | AE dose limiting toxicity | |
| None(Othervalue:) | | Not applicable | Led to study termination | Resolved | | | |
| Event description:Me | oderate OHSS patients, | improved canceled a | fter embryo transfer. | | | 1 | |
| Subject received cor | 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 patency. | | | | Uk-Unk-2014 | Not on treatment/medicatio n | | |
| | | | | • | • | 11-APR-16 | |

NA/EMR700623-541/C02-0220

Page 5 of 25

| | Non S | Serious Adv | erse Drug | Reactions | s Report | |
|--|--------------------------|--------------------------------------|-----------------------------------|-------------------------|------------------------------------|---------------------------|
| Start Date:2016-04- | -11 End Date:2016-0 |)4-12 | | | - | |
| Study :EMR700623-541 | Investigator :NA | | Country of Investigator :China | SiteNo:C02 | | |
| Subject No :C02-0222 | Subject Initials :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 Stimulation 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 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 occu | irs canceled embryo trans | sfer, OHSS improveme | nt | | J |
| Subject received co | ncomitant medicatio | ins: | | | | |
| Does the subject ha | ave any relevant pas | t or present medical cond | litions:Yes | | | |
| Condition | | | | Start Date | Related to study condition | Ongoing |
| HSG: the side of tubal passable. | | | | Uk-Unk-2012 | Not on treatment/medicatio n | |
| Laparoscopic surgery: bilateral tubal surgery, right fallopian tube patency. | | | patency. | Uk-Unk-2012 | Not on treatment/medicatio | |

NA/EMR700623-541/C02-0222

Page 6 of 25