	Non Se	rious Adv	erse Drug	Reactions	Report	
Start Date:2016-08-1	8 End Date:2016-08-19	9				
Study :EMR700623-541	Investigator :Fei Gon	9	Country of Investigator :China	SiteNo:C01		
Subject No :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 Stimulation 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 Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
None(Othervalue:)		Not applicable	Concomitant procedure**	Resolved		
Event Description:Na 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 have	e any relevant past or	present medical condi	tions:Yes			
Condition				Start Date	Related to study condition	Ongoing
Bilateral fallopian tube	e obstruction			04/11/2014	Not on treatment/medicatio n	Ongoing

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	Non Se	rious Adve	erse Drug	Reactions	Report			
Start Date:2016-08-1	8 End Date:2016-08-1	9			•			
Study :EMR700623-541	Investigator :Fei Gon	g	Country of Investigator :China	SiteNo:C01				
Subject No :C01-0068	Subject Initials :X-S	DOB :04/16/1989	Sex:Female	Race:Asian	Height:160cm	Weight:2500g		
First administration da				Batch number :				
Study Drug Start Date			Dose	Change in Dose		•		
Gonal-f New Pen Stimulation 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 Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity		
None(Othervalue:)		Not applicable	Concomitant procedure**	Resolved				
	dominal distension, Na 0Jul2015,2500ml; 04A		n less volume, chest po	elvic effusion, Ascites	puncture 23Jul2015,10	000ml;		
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		
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 re	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:2016-08-	-18 End Date:2016-08-1				•		
Study :EMR700623-541	, , , , , , , , , , , , , , , , , , , ,		Country of Investigator :China	SiteNo:C01			
Subject No :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 Stimulation Treatment	09/16/2015		112.5				
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
OHSS	10/12/2015	10/12/2015		Related	Moderate		
Causality Factors	•	Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
None(Othervalue:)		Not applicable	Concomitant procedure**	Resolved			
Event Description:A	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	

19-AUG-16 Fei Gong/EMR700623-541/C01-0158

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08	-18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0002	Subject Initials :LLL	Subject Initials :LLL DOB :02/12/1987		Race:Asian	Height:158cm	Weight:50.0kg
First administration	date of batch :	•	Batch number :	•	·!	
Study Drug Start Date			Dose	Change in Dose		
Gonal-f New Pen Stimulation 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 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	s, improved canceled	after embryo transfer.	I.	· 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
salpingemphrxis,lal	ace peritoneoscope			Uk-Jul-2014	Not on treatment/medication	

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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 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		
				•		
Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject Initials :Y-H DOB :10/18/1985		Sex:Female	Race:Asian	Height:153cm	Weight:47.0kg	
First administration date of batch :						
Study Drug Start Date			Change in Dose		•	
05/11/2015		150				
Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
05/29/2015	06/02/2015		Related	Moderate		
•	Action Taken with 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.	1	<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 :Y-H date of batch : Start Date 05/11/2015 Start Date 05/29/2015	Investigator :NA Subject Initials :Y-H DOB :10/18/1985 date of batch : Start Date 05/11/2015 Start Date End Date 05/29/2015 Action Taken with Study Treatment Not applicable Incomitant medications:	Investigator :NA Investigator :NA Country of Investigator :China Subject Initials :Y-H DOB :10/18/1985 Sex:Female date of batch : Batch number : Start Date Dose 05/11/2015 150 Start Date End Date Time related to study treatment 05/29/2015 06/02/2015 Action Taken with Study Treatment Not applicable Led to study termination Investigator :China Country of Investigator :China Sex:Female Dose 05/11/2015 150 Start Date Dose Led to study termination	Investigator :NA Country of Investigator :China	Investigator :NA Country of Investigator :China Subject Initials :Y-H DOB :10/18/1985 Sex:Female Race:Asian Height:153cm date of batch : Start Date Dose Change in Dose O5/11/2015 Start Date End Date Time related to study treatment O5/29/2015 O6/02/2015 Action Taken with Study Treatment Not applicable Led to study termination Country of Investigator :China Race:Asian Height:153cm Height:153cm Height:153cm Change in Dose Change in Dose Oausality to study drug Moderate Moderate AE Special Interest Resolved Interest Not applicable Led to study termination Incomitant medications: Verany relevant past or present medical conditions:No	

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0011	Subject Initials :P-X	Subject Initials :P-X DOB :12/07/1994		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 Stimulation 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 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	
ectopic pregnancy s	Salping ectomy			Uk-Unk-2013	On treatment/medication		

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	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0023	Subject Initials :JYF	Subject Initials :JYF DOB :11/10/1981		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 Stimulation 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 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	
Hysteroscopy Salpi	ingemphraxis			Uk-Mar-2015	Not on treatment/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	s Report			
Start Date:2016-08-	-18 End Date:2016-08-19				<u> </u>			
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02				
Subject No :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		-1		
Gonal-f New Pen Stimulation 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 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.		<u>.</u>	·!		
Subject received co	ncomitant medications:							
Does the subject ha	ave any relevant past or	oresent medical cond	itions:No					
Condition				Start Date	Related to study condition	Ongoing		

	Non Se	rious Adv	erse Drug	Reactions	s Report			
Start Date:2016-08-	-18 End Date:2016-08-1	9			•			
Study :EMR700623-541	, ,		Country of Investigator :China	SiteNo:C02				
Subject No :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 :	number :				
Study Drug	Start Date		Dose	Change in Dose		-!		
Gonal-f New Pen Stimulation 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 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	anceled embryo trans	sfer, OHSS improveme	ent	<u>I</u>	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		
Laparotomy with left tubal ectopic pregnancy resection				Uk-Unk-2011	Not on treatment/medicatio n			
Under ectopic preg	nancy laparoscopic cons	ervative surgery		Uk-Unk-2012	Not on treatment/medication			

	Non Se	rious Adv	erse Drug	Reactions	Report	
Start Date:2016-08-1	8 End Date:2016-08-19	9				
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :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 05/12/2015 Stimulation Treatment			225			
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity	
OHSS	HSS 05/28/2015 06/03/2015			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-	comitant medications:					
Does the subject hav	e any relevant past or	present medical condi	tions:Yes			
Condition				Start Date	Related to study condition	Ongoing
Left abdominal ectop	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	у		Uk-Unk-2005	Not on treatment/medicatio n	

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0029	Subject Initials :XLX	Subject Initials :XLX DOB :06/08/1981		Race:Asian	Height:158cm	Weight:70.0kg	
First administration	date of batch :		Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		_	
Gonal-f New Pen Stimulation 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 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 o	anceled 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	litions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
Pelvic mass laparos drilling, tubal.	scopic pelvic surgery stic	ky points, bilateral tu	bal ostomy, left ovarian	Uk-Unk-2013	Not on treatment/medication		

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Non Se	rious Adv	erse Drug	Reactions	s Report		
				•		
Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject Initials :L-Z DOB :09/04/1981		Sex:Female	Race:Asian	Height:156cm	Weight:53.0kg	
First administration date of batch :						
Start Date		Dose	Change in Dose			
05/13/2015		150				
Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
05/30/2015	06/05/2015		Related	Moderate		
•	Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
	Not applicable	Led to study termination	Resolved			
Moderate OHSS occurs	canceled embryo trans	sfer, OHSS improveme	nt	<u>.</u>		
ncomitant medications:						
ave any relevant past or	present medical cond	litions:No				
			Start Date	Related to study condition	Ongoing	
	Investigator :NA Investigator :NA Subject Initials :L-Z date of batch : Start Date 05/13/2015 Start Date 05/30/2015	Investigator :NA Subject Initials :L-Z DOB :09/04/1981 date of batch : Start Date 05/13/2015 Start Date End Date 05/30/2015 Action Taken with Study Treatment Not applicable Investigator :NA Bubject Initials :L-Z DOB :09/04/1981 Bubject Initi	Investigator :NA Investigator :NA Subject Initials :L-Z DOB :09/04/1981 Sex:Female date of batch : Start Date Dose 05/13/2015 Start Date End Date Time related to study treatment 05/30/2015 Action Taken with Study Treatment Not applicable Led to study termination Investigator :China Sex:Female Time related to study treatment Other action taken Led to study termination	Investigator :NA Investigator :NA Investigator :China Subject Initials :L-Z DOB :09/04/1981 Sex:Female Race:Asian date of batch : Start Date Dose Change in Dose O5/13/2015 Start Date End Date Time related to study treatment O5/30/2015 Action Taken with Study Treatment Not applicable Led to study termination Incomitant medications: Investigator :China SiteNo:C02 Race:Asian Change in Dose Change in Dose	Investigator :NA Country of Investigator :China Subject Initials :L-Z DOB :09/04/1981 Sex:Female Race:Asian Height:156cm date of batch : Batch number : Start Date Dose Change in Dose O5/13/2015 Investigator :China Sex:Female Race:Asian Height:156cm Change in Dose Change in Dose O5/13/2015 Start Date End Date Time related to study drug Time related to study treatment O5/30/2015 Related Moderate Action Taken with Study Treatment Not applicable Led to study termination Coderate OHSS occurs canceled embryo transfer, OHSS improvement Incomitant medications: Inve any relevant past or present medical conditions:No	

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0043	Subject Initials :F-H	DOB :03/13/1983	Sex:Female	Race:Asian	Height:164cm	Weight:54.0kg	
First administration da	ate of batch :		Batch number :		•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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 ed	ctopic pregnancy at the	e right side of the wind	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:2016-08	-18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0045	Subject Initials :H-T	ubject Initials :H-T DOB :09/08/1983 Sex:Female Race:Asian Height:15		Height:158cm	Weight:57.5kg	
First administration	date of batch :	•	Batch number :		•	
Study Drug	Start Date		Dose	Change in Dose		
Gonal-f New Pen Stimulation Treatment	05/13/2015		250			
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 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	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	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0046	Subject Initials :Q-H	DOB :10/07/1985	Sex:Female	Race:Asian	Height:161cm	Weight:50.0kg	
First administration d	ate of batch :		Batch number :				
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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 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	Report		
Start Date:2016-08-1	8 End Date:2016-08-19	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0049	Subject Initials :HPT	DOB :09/16/1980	Sex:Female	Race:Asian	Height:155cm	Weight:50.0kg	
First administration d	late of batch :	•	Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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 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	
Laparoscopic surgery	y appendicitis			Uk-Unk-2012	Not on treatment/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08	-18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :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 Stimulation 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 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 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-2012	Not on treatment/medication	

NA/EMR700623-541/C02-0051

	Non Se	rious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-18	8 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02	SiteNo:C02		
Subject No :C02-0052	Subject Initials :YLL	DOB :02/07/1992	Sex:Female	Race:Asian	Height:165cm	Weight:54.0kg	
First administration da	ate of batch :	-	Batch number :	-	-		
Study Drug Start Date			Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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 condi	tions:No				
Condition				Start Date	Related to study condition	Ongoing	

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08-	-18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :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 Stimulation 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 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	itions: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	
Start Date:2016-08	-18 End Date:2016-08-1				<u> </u>	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0059	Subject Initials :J-L DOB :12/23/1984		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 Stimulation Treatment	05/14/2015		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 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 Adv	erse Drug	Reactions	s Report	
Start Date:2016-08	-18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :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		_
Gonal-f New Pen Stimulation 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 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/medication	

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08	-18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0061	Subject Initials :T-D	Subject Initials :T-D DOB :02/15/1988 Sex:Femal		Race:Asian	Height:161cm	Weight:60.0kg
First administration	date of batch :		Batch number :	•	•	
Study Drug	Start Date		Dose	Change in Dose		-1
Gonal-f New Pen Stimulation Treatment	05/14/2015		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 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	litions:Yes			
Condition				Start Date	Related to study condition	Ongoing
salpingemphraxis,la	aparoscopic operation			Uk-Unk-2014	Not on treatment/medication	

NA/EMR700623-541/C02-0061

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08	-18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :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 Stimulation 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 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	oresent medical cond	litions:Yes			
Condition				Start Date	Related to study condition	Ongoing
Hysteroscopic tuba	l inspection			Uk-May-2014	Not on treatment/medication	

	Non S	erious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08-	-18 End Date:2016-08				•	
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02		
Subject No :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		-1
Gonal-f New Pen Stimulation Treatment	05/15/2015		250			
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity	
OHSS	06/01/2015	06/05/2015		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	Moderate OHSS occur	rs canceled embryo tran	sfer, OHSS improveme	nt	<u>I</u>	I
Subject received co	ncomitant 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	
Start Date:2016-08	-18 End Date:2016-08-1				•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0070	Subject Initials :ZQC DOB :02/08/1977		Sex:Female	Race:Asian	Height:164cm	Weight:67.0kg
First administration date of batch :		Batch number :				
Study Drug Start Date		Dose	Change in Dose		_	
Gonal-f New Pen Stimulation Treatment	05/15/2015		200			
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity	
OHSS	05/28/2015	06/03/2015		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	Moderate OHSS patients	, improved canceled	after embryo transfer.	1	<u>I</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:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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	Study Drug Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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 of	canceled embryo tran	sfer, OHSS improveme	ent	I	· 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	
Laparoscopic pelvio	c sub sticky, sticky points	s left fallopian tube su	rgery.	Uk-Unk-2014	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0076	Subject Initials :F-L	DOB :05/15/1987	Sex:Female	Race:Asian	Height:150cm	Weight:51.5kg	
First administration date of batch :		Batch number :	Batch number :				
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation Treatment	05/15/2015		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 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 a	after embryo transfer.	1	· 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	
Sticky points lower pelvic laparoscopy surgery, tubal surgery.				Uk-Unk-2012	Not on treatment/medication		
Hysteroscopic tubal	l surgery			Uk-Sep-2014	Not on treatment/medication		

Non Se	rious Adv	erse Drug	Reactions	s Report		
				•		
Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject Initials :Y-L DOB :09/04/1986		Sex:Female	Race:Asian	Height:162cm	Weight:59.0kg	
First administration date of batch :						
Study Drug Start Date			Change in Dose		_	
05/18/2015		150				
Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
06/02/2015	06/05/2015		Related	Moderate		
	Action Taken with 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 tran	sfer, OHSS improveme	nt	l	· I	
ncomitant medications:						
ve any relevant past or	present medical cond	itions:No				
			Start Date	Related to study condition	Ongoing	
	Investigator :NA Investigator :NA Subject Initials :Y-L date of batch : Start Date 05/18/2015 Start Date 06/02/2015	Investigator :NA Subject Initials :Y-L DOB :09/04/1986 date of batch : Start Date 05/18/2015 Start Date End Date 06/02/2015 Action Taken with Study Treatment Not applicable oderate OHSS occurs canceled embryo transpondent and comitant medications:	Investigator :NA Investigator :NA Country of Investigator :China Subject Initials :Y-L DOB :09/04/1986 Sex:Female Date of batch : Batch number : Start Date Dose 05/18/2015 Start Date Time related to study treatment O6/02/2015 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 :Y-L DOB :09/04/1986 Sex:Female Race:Asian Batch number : Start Date Dose Change in Dose O5/18/2015 Start Date Time related to study treatment O6/02/2015 Action Taken with Study Treatment Not applicable Led to study termination Oderate OHSS occurs canceled embryo transfer, OHSS improvement recomitant medications: We any relevant past or present medical conditions:No	Investigator :NA Country of Investigator :China Subject Initials :Y-L DOB :09/04/1986 Sex:Female Race:Asian Height:162cm Batch number : Start Date Dose Change in Dose O5/18/2015 Start Date End Date Time related to study treatment O6/02/2015 O6/05/2015 Related Moderate Action Taken with Study Treatment Not applicable Led to study termination Oderate 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:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA 1		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0083	Subject Initials :Y-L DOB :08/20/1988		Sex:Female	Race:Asian	Height:158cm	Weight:54.0kg	
First administration	date of batch :	1	Batch number :	·!			
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation Treatment	05/18/2015		150				
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
OHSS	06/03/2015	06/05/2015		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	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:2016-08-	-18 End Date:2016-08-1				<u> </u>			
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02				
Subject No :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 Start Date			Dose	Change in Dose		_		
Gonal-f New Pen Stimulation Treatment	05/18/2015		150					
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 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 of	anceled 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:2016-08	-18 End Date:2016-08-1		<u> </u>		•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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			
Gonal-f New Pen Stimulation Treatment							
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
OHSS	06/02/2015	06/05/2015		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:	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	
Hysteroscopy norm	nal			Uk-Mar-2015	Not on treatment/medication		

NA/EMR700623-541/C02-0087

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation Treatment	05/18/2015		150				
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
OHSS	06/02/2015	06/05/2015		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	Moderate OHSS occurs of	canceled embryo tran	sfer, OHSS improveme	ent	•		
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 endometriosis lesio	c pelvic surgery sticky pons fulguration.	pints, bilateral tubal pl	astic surgery,	Uk-Unk-2012	Not on treatment/medication		

NA/EMR700623-541/C02-0088

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1		<u> </u>		•		
Study :EMR700623-541	Investigator :NA 541		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation Treatment	05/18/2015		187.5				
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: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, tul	bal surgery to clear		Uk-Nov-2012	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report			
Start Date:2016-08	-18 End Date:2016-08-1				•			
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02				
Subject No :C02-0095	Subject Initials :MLG DOB :08/19/1990		Sex:Female	Race:Asian	Height:155cm	Weight:54.0kg		
First administration date of batch :			Batch number :					
Study Drug Start Date		Dose	Change in Dose					
Gonal-f New Pen Stimulation Treatment	05/19/2015		150					
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity			
OHSS	06/03/2015	06/05/2015		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	Moderate OHSS occurs o	anceled embryo tran	sfer, OHSS improveme	nt	· I			
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:2016-08	-18 End Date:2016-08-1		<u> </u>		•	
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02		
Subject No :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 Stimulation Treatment	05/19/2015		150			
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 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 a	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
Palace laparoscopy	у			Uk-Unk-2013	Not on treatment/medicatio n	

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0103	Subject Initials :CPZ	DOB :05/12/1989	Sex:Female	Race:Asian	Height:165cm Weight:63.5k		
First administration	date of batch :		Batch number :	•	·!		
Study Drug	Start Date	Start Date		Change in Dose			
Gonal-f New Pen Stimulation Treatment	05/19/2015		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:	Moderate OHSS patients	, improved canceled	after embryo transfer.	L		L	
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 pregna				Uk-Unk-2011	Not on treatment/medication		

	Non S	erious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	18 End Date:2016-08				•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0111	Subject Initials :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 Stimulation Treatment	05/20/2015		200				
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:N	loderate OHSS patie	nts, improved canceled	after embryo transfer.		<u>.</u>	·!	
Subject received co	ncomitant medication	s:					
Does the subject ha	ive any relevant past	or present medical cond	litions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
Ectopic pregnancy laparoscopic surgery, the left fallopian tube embryo window.				Uk-Unk-2012	Not on treatment/medicatio n		
Tubal lipiodol angiography				Uk-Unk-2013	Not on treatment/medicatio n		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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 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 examination: bilateral tubal occlusion				Uk-Unk-2012	Not on treatment/medicatio n		
Laparoscopy surgery mesosalpinx cyst rem	: pelvic sticky points, b noval.	ilateral tubal ostomy +	right side	Uk-May-2015	Not on treatment/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02	SiteNo:C02		
Subject No :C02-0118	Subject Initials :MLF	DOB :08/03/1984	Sex:Female	Race:Asian	Asian Height:160cm Weight:55.0kg		
First administration da	ate of batch :		Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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 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 sticky points, bilateral ovarian drilling				Uk-Unk-2007	Not on treatment/medicatio n		
Cervical biopsy show	ing inflammation			Uk-Unk-2015	Not on treatment/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-18	8 End Date:2016-08-19	9					
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0124	Subject Initials :Y-C	DOB :07/17/1982	Sex:Female	Race:Asian	Weight:48.5kg		
First administration da	ate of batch :		Batch number :				
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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: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 fallopian tube obstruction and hydrocephalus right salpingitis				Uk-Unk-2013	Not on treatment/medication		
Hysteroscopy normal				Uk-Mar-2015	Not on treatment/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-	19					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0126	Subject Initials :RCM	DOB :01/09/1989	Sex:Female	Race:Asian	Weight:60.0kg		
First administration da	ate of batch :	•	Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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	
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:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of SiteNo:C02 Investigator :China				
Subject No :C02-0134	Subject Initials :QYL	DOB :06/17/1986	Sex:Female	Race:Asian	e:Asian Height:155cm Weight:47.0kg		
First administration da	ate of batch :		Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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 condit	tions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
Laparotomy: pelvic abscess incision and drainage, the right accessories cystectomy				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:2016-08-	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0136	Subject Initials :Q-L DOB :03/28/1984		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 Stimulation 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 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>	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 tubal obstruction incomplete				Uk-Unk-2014	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02	SiteNo:C02		
Subject No :C02-0137	Subject Initials :YLF	DOB :11/01/1989	Sex:Female	Race:Asian	Height:153cm Weight:47.0k		
First administration	date of batch :	•	Batch number :	•	!		
Study Drug	Start Date	Start Date		Change in Dose			
Gonal-f New Pen Stimulation 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 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		· 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	
HSG: bilateral tubal obstruction				Uk-Unk-2014	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	,		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0138	Subject Initials :TTJ	DOB :06/20/1990	Sex:Female	Race:Asian	Height:150cm	Weight:41.0kg	
First administration d	ate of batch :	•	Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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	None	Resolved			
Event Description:Mo	oderate OHSS patients	, improved canceled a	ifter embryo transfer.	•	•	•	
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	
Ectopic pregnancy laparoscopic surgery: the right fallopian tube embryo pelvic sticking points				Uk-Jan-2014	Not on treatment/medicatio n		
Hysteroscopy: endon	netrial polyps.			Uk-Feb-2015	Not on treatment/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-19	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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	oderate 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	tions: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: pelvic stars stick + fulguration of endometriosis foci, tubal plastic surgery			Uk-Unk-2014	Not on treatment/medicatio n			

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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	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: the left fallopian tube obstruction, incomplete right fallopian tube			tube obstruction	Uk-Unk-2012	Not on treatment/medicatio n		
Laparoscopy surgery fulguration	: pelvic stars stick + tu	bal surgery, endometri	iosis lesions	Uk-Unk-2012	Not on treatment/medication		

Non Se	rious Adv	erse Drug	Reactions	s Report	
				•	
Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject Initials :H-H DOB :07/12/1979		Sex:Female	Race:Asian	Height:153cm	Weight:43.5kg
First administration date of batch :			•	•	
Start Date		Dose	Change in Dose		_
05/25/2015	05/25/2015				
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 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>.</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 Odvarie Severity drug Moderate AE Special Interest Resolved Dutcome AE Special Interest Resolved Incomitant medications: Verany relevant past or present medical conditions:No

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02	SiteNo:C02		
Subject No :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 05/25/2015 Stimulation Treatment			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 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	ions: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/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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 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		

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NA/EMR700623-541/C02-0161

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-18	8 End Date:2016-08-19	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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		
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	oresent medical condit	ions: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/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08-	18 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02		
Subject No :C02-0169	Subject Initials :L-W DOB :06/08/1985 Sex		Sex:Female	Race:Asian	Height:166cm	Weight:50.0kg
First administration	date of batch :		Batch number :	•	•	
Study Drug	Start Date		Dose	Change in Dose		
Gonal-f New Pen Stimulation 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 Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
None(Othervalue:)		Not applicable	None	Resolved		
Event Description:M	oderate OHSS occurs	canceled embryo tran	sfer, OHSS improveme	nt	L	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/medication	

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-19	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 05/27/2015 Stimulation Treatment			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 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	r: left ovarian endometi	iosis 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	ection, left fallopian tu	be plastic surgery	Uk-Unk-2012	Not on treatment/medicatio n		

	Non Se	rious Adve	erse Drug	Reactions	Report	
Start Date:2016-08-1	8 End Date:2016-08-1	9				
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :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 Stimulation 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	
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	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: corpus luteum cyst cy	•	ection, tubal plastic su	rgery to repair the left	Uk-Unk-2014	Not on treatment/medication	

	Non Se	rious Adv	erse Drug	Reactions	Report	
Start Date:2016-08-	18 End Date:2016-08-19	9				
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0176	Subject Initials :KBF	DOB :05/19/1986	Sex:Female	Race:Asian	Height:160cm	Weight:57.0kg
First administration of	date of batch :	•	Batch number :	•	•	
Study Drug	Start Date		Dose	Change in Dose		_
Gonal-f New Pen 05/27/2015 Stimulation Treatment			200			
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity	
OHSS	06/11/2015	06/17/2015		Related	Moderate	
Causality Factors Action Taken with Study Treatment		Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
None(Othervalue:)		Not applicable	None	Resolved		
Event Description:O	HSS occurs not put em	bryos	•	•	•	•
Subject received cor	ncomitant medications:					
Does the subject have	ve any relevant past or	present medical cond	itions:Yes			
Condition				Start Date	Related to study condition	Ongoing
Tubal examination: բ	passable			Uk-Unk-2008	Not on treatment/medicatio n	
HSG: bilateral tubal	occlusion			Uk-Unk-2009	Not on treatment/medicatio n	
Laparoscopy surgery	y: bilateral tubal repair p	olastic surgery, pelvic	adhesions dissection	Uk-Unk-2011	Not on treatment/medicatio n	
Ectopic pregnancy: o	open surgery			Uk-Unk-2012	Not on treatment/medicatio n	

	Non Se	rious Adv	erse Drug	Reactions	Report	
Start Date:2016-08-1	8 End Date:2016-08-19	9	_		•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0178	Subject Initials :XSC	DOB :10/11/1988	Sex:Female	Race:Asian	Height:155cm	Weight:54.0kg
First administration date of batch :		Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•
Gonal-f New Pen 05/27/2015 Stimulation Treatment			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	
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 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: bilateral tubal re	esistance.			Uk-Jan-2013	Not on treatment/medicatio n	
Laparoscopy surgery: pelvic adhesions dissection, bilateral salpingo-repair plast surgery, normal uterine shape.			go-repair plastic	Uk-Jan-2013	Not on treatment/medicatio n	
Hysteroscopy normal	, water surgery: incom	plete right fallopian tul	be obstruction	Uk-Feb-2015	Not on treatment/medicatio n	

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-19	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02	iteNo:C02		
Subject No :C02-0179	Subject Initials :HYZ	DOB :05/14/1991	Sex:Female	Race:Asian	Height:158cm	Weight:53.0kg	
First administration date of batch :			Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen 05/27/2015 Stimulation Treatment			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 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	oresent medical condi	tions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
Ectopic pregnancy la	parotomy: the left fallop	oian tube removal.		Uk-Unk-2009	Not on treatment/medicatio n		
	egnancy conservative	surgery.		Uk-Unk-2010	Not on treatment/medicatio n		
Hysteroscopy: endon	netrial polyp excision.			Uk-Jan-2015	Not on treatment/medication		

	Non S	erious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08	-19					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0180	Subject Initials :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 Stimulation 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		
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 patier	ts, improved canceled a	after embryo transfer.	•	•	•	
Subject received con-	comitant medications	5:					
Does the subject hav	e any relevant past o	or present medical cond	itions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
Ectopic pregnancy: tr	eatment of chemical	drugs to kill embryos		Uk-Unk-2012	Not on treatment/medicatio n		
HSG: bilateral tubal c	occlusion			Uk-Unk-2008	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08	-18 End Date:2016-08-1		<u> </u>		•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :C02-0185	Subject Initials :YMX	Subject Initials :YMX DOB :09/07/1975		Race:Asian	Height:159cm	Weight:63.0kg
First administration	date of batch :		Batch number :	!	!	
Study Drug Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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 tran	sfer, OHSS improveme	nt	<u>'</u>	
Subject received co	oncomitant medications:					
Does the subject ha	ave any relevant past or	oresent medical cond	litions:Yes			
Condition			Start Date	Related to study condition	Ongoing	
HSG: bilateral tuba	l occlusion			Uk-Unk-2013	Not on treatment/medication	

	Non Se	rious Adv	erse Drug	Reactions	Report	
Start Date:2016-08-1	8 End Date:2016-08-1	9			_	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02		
Subject No :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 Stimulation 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 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	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:2016-08-	-18 End Date:2016-08-1				•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :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 Stimulation 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 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	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	
HSG: bilateral tubal occlusion with effusion				Uk-Unk-2008	Not on treatment/medication		
Tubal treatment: Tip	ps patency			Uk-Unk-2008	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-1	18 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0195	Subject Initials :J-L	DOB :08/15/1984	Sex:Female	Race:Asian	Height:156cm	Weight:48.0kg	
First administration of	late of batch :	•	Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation Treatment	tion		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 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 cor	ncomitant medications:						
Does the subject have	ve any relevant past or	present medical cond	itions:Yes				
Condition			Start Date	Related to study condition	Ongoing		
HSG: bilateral tubal patency, pelvic adhesions.				Uk-Unk-2012	Not on treatment/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	-18 End Date:2016-08-1				•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :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 Stimulation 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 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>I</u>	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	
HSG: bilateral obstruction				Uk-Apr-2014	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02	SiteNo:C02		
Subject No :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		-1	
Gonal-f New Pen Stimulation 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 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		L	
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/medication		

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NA/EMR700623-541/C02-0201

	Non Se	rious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China				
Subject No :C02-0202	Subject Initials :F-Q	DOB :06/09/1985	Sex:Female	Race:Asian Height:159cm Weight:65.0k			
First administration da	ate of batch :		Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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	r: pelvic adhesions diss	section, 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:2016-08-1	8 End Date:2016-08-19	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02	SiteNo:C02		
Subject No :C02-0206	Subject Initials :YPZ	DOB :10/20/1980	Sex:Female	Race:Asian	Height:150cm	Weight:47.0kg	
First administration da	ate of batch :		Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation Treatment	Pen 08/28/2015		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		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 լ	oresent medical condi	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				Uk-Unk-2011	Not on treatment/medicatio n		
HSG: bilateral tubal o	occlusion			Uk-Unk-2013	Not on treatment/medicatio n		
Laparoscopy surgery surgery to clear, cohe	: pelvic adhesions diss 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:2016-08-1	8 End Date:2016-08-19	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0207	Subject Initials :JHZ	DOB :09/03/1984	Sex:Female	Race:Asian	Height:160cm	Weight:55.0kg	
First administration da	ate of batch :		Batch number :				
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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	
Ectopic pregnancy la	paroscopic surgery: Le	ft salpingectomy		Uk-Unk-2011	Not on treatment/medicatio n		
Ectopic pregnancy la	paroscopic surgery: Ri	ght salpingectomy		Uk-Unk-2013	Not on treatment/medicatio n		
HSG: bilateral tubal o	cclusion			Uk-Unk-2014	Not on treatment/medicatio n		

	Non S	erious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	-18 End Date:2016-0	8-19			•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02	SiteNo:C02		
Subject No :C02-0208	Subject Initials :MQW	DOB :09/24/1988	Sex:Female	Race:Asian	e:Asian Height:156cm Weight:54.0		
First administration	date of batch :		Batch number :	•	- !		
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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	ent	<u>I</u>		
Subject received co	ncomitant 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		

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NA/EMR700623-541/C02-0208

	Non S	erious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	-18 End Date:2016-0	8-19			•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0210	Subject Initials :GLW	DOB :05/08/1983	Sex:Female	Race:Asian	ce:Asian Height:160cm Weight:55.0		
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	Led to study termination	Resolved			
Event Description:N	Moderate OHSS patie	nts, improved canceled	after embryo transfer.	<u> </u>		L	
Subject received co	ncomitant 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 fallopian tube obstruction				Uk-Unk-2014	Not on treatment/medication		

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NA/EMR700623-541/C02-0210

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
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	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 Stimulation 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 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	canceled embryo trans	fer, OHSS improveme	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 o	occlusion			Uk-Unk-2014	Not on treatment/medicatio n		
Under laparoscopy surgery to clear the fallopian tubes, pelvic adhesions disse				Uk-Unk-2014	Not on treatment/medication		

Non Serious Adverse Drug Reactions Report								
Start Date:2016-08-1	8 End Date:2016-08-19	9						
Study :EMR700623-541	Investigator :NA		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 da	ate of batch :		Batch number :					
Study Drug	Start Date		Dose	Change in Dose				
Gonal-f New Pen Stimulation 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			
Causality Factors Action Taken w Study Treatmer			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	tions:Yes					
Condition				Start Date	Related to study condition	Ongoing		
Ectopic pregnancy the	erapy chemotherapy to	kill embryos		Uk-Unk-2011	Not on treatment/medicatio n			
HSG: bilateral tubal o	bstruction.			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 Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
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 da	ate 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:Mo	oderate OHSS occurs o	canceled embryo trans	fer, OHSS improveme	nt	•		
Subject received con-	comitant medications:						
Does the subject hav	re 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/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1		<u> </u>		•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0220	Subject Initials :CCT	DOB :05/15/1985	Sex:Female	Race:Asian	Height:152cm Weight:51.0kg		
First administration	date of batch :		Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation Treatment	08/31/2015		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: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 tubal patency.				Uk-Unk-2014	Not on treatment/medication		

	Non S	erious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	-18 End Date:2016-08				•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0222	Subject Initials DOB :04/19/1983 :YMD		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	Moderate OHSS occur	rs canceled embryo tran	sfer, OHSS improveme	ent	-1	•	
Subject received co	oncomitant medication	is:					
Does the subject ha	ave any relevant past	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/medication		
Laparoscopic surgery: bilateral tubal surgery, right fallopian tube patency.			patency.	Uk-Unk-2012	Not on treatment/medicatio n		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-18	8 End Date:2016-08-19	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0224	Subject Initials :JXL	DOB :11/11/1985	Sex:Female	Race:Asian	Weight:52.0kg		
First administration da	ate of batch :		Batch number :		•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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 occlusion in the left effusion				Uk-Unk-2014	Not on treatment/medicatio n		
	adhesions dissection ar 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:2016-08	-18 End Date:2016-08-19				•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :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 :	Batch number :			
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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	ent	<u>I</u>		
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			Uk-Unk-2010	Not on treatment/medication			
Laparoscopic surgery classification pelvic adhesions, tubal fluid prosthetics			prosthetics	Uk-Unk-2011	Not on treatment/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02	SiteNo:C02		
Subject No :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 Stimulation 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		
		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	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 pregnancy conservative surgery.				Uk-Unk-2012	Not on treatment/medicatio n		
Ectopic pregnancy laparoscopic conservative surgery.				Uk-Unk-2013	Not on treatment/medicatio n		
HSG: incomplete righ	HSG: incomplete right fallopian tube obstruction, left fallopian tube fluid.				Not on treatment/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	-18 End Date:2016-08-1				•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0228	Subject Initials :J-X	DOB :09/12/1981	Sex:Female	Race:Asian	Height:160cm	Weight:51.0kg	
First administration	date of batch :	•	Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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: right fallopian	tube obstruction.			Uk-Unk-2013	Not on treatment/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0229	Subject Initials :HYT	DOB :11/13/1992	Sex:Female	Race:Asian	Height:153cm	Weight:45.5kg	
First administration da	ate of batch :		Batch number :		•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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		
		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	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 occlusion				Uk-Unk-2013	Not on treatment/medicatio n		
Laparoscopic surgery: pelvic adhesions dissection, tubal plasty, uterine fibroids dug surgery, uterine suspension surgery.				Uk-Unk-2013	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:2016-08-1	8 End Date:2016-08-1	9			-		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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		
		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	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 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:2016-08-18	8 End Date:2016-08-1	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :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 Stimulation 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		
		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 af	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 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:2016-08-	-18 End Date:2016-08-1				•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :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		·I	
Gonal-f New Pen Stimulation 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 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		L	
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 right fallopian tube obstruction, left fallopian tube obstruction				Uk-Mar-2015	Not on treatment/medication		

	Non Se	erious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-1	18 End Date:2016-08-	-19	_		-		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :C02-0240	Subject Initials :DMX	DOB :01/01/1985	Sex:Female	Race:Asian	Height:155cm	Weight:47.0kg	
First administration d	late of batch :	•	Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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 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 patien	ts, improved canceled a	after embryo transfer.	•	•	•	
Subject received con	comitant medications	3:					
Does the subject have	ve any relevant past c	or present medical cond	itions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
Laparoscopy surgery fallopian tubes, uterin	•	paration surgery, plasti	c surgery to repair the	Uk-Unk-2013	Not on treatment/medicatio n		

	Non S	erious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08	-18 End Date:2016-0				•	
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02		
Subject No :C02-0244	Subject Initials DOB :09/13/1986 :DDW		Sex:Female	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 Stimulation 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 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	ent	<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
HSG: bilateral tubal patency				Uk-Unk-2008	Not on treatment/medication	

Non Serious Adverse Drug Reactions Report							
Start Date:2016-08-18	8 End Date:2016-08-19	9					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0247	Subject Initials :BSH	DOB :08/12/1987	Sex:Female	Race:Asian Height:155cm We		Weight:40.0kg	
First administration da	ate of batch :		Batch number :				
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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: dissection of pelvic adhesions, tubal repair plastic surgery, and it was surgery.				Uk-Apr-2014	Not on treatment/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08	-18 End Date:2016-08-1		<u> </u>		•		
Study :EMR700623-541	Investigator :NA	Investigator :NA		SiteNo:C02			
Subject No :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		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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: incomplete ri	ght fallopian tube obstru	ction, left fallopian tub	e obstruction	Uk-Unk-2015	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-19	9			_		
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C04			
Subject No :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 Stimulation 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	n			01/05/2010	Not on treatment/medicatio n		
spontaneous abortion				05/18/2012	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08-	-18 End Date:2016-08-1		<u> </u>		•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C04		
Subject No :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	Start Date		Change in Dose		
Gonal-f New Pen Stimulation 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 Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
None(Othervalue:)		Dose reduced	None	Resolved		
Event Description:n	one	•	•		•	•
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 Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-19	9					
Study :EMR700623-541	Investigator :Ying Zho	ong	Country of Investigator :China	SiteNo:C05	iteNo:C05		
Subject No :C05-0001	Subject Initials :XFZ	DOB :01/21/1988	Sex:Female	Race:Asian	Height:159cm	Weight:50kg	
First administration date of batch :			Batch number :				
Study Drug	Start Date		Dose	Change in Dose		•	
Gonal-f New Pen Stimulation 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/medication	Ongoing	

	Non Se	rious Adve	erse Drug	Reactions	Report	
Start Date:2016-08-18	8 End Date:2016-08-1	9				
Study :EMR700623-541	Investigator :Ying Zhong		Country of Investigator :China	SiteNo:C05		
Subject No :C05-0010	Subject Initials :Q-Z	DOB :01/31/1990	Sex:Female	Race:Asian	Height:159cm	Weight:45kg
First administration da	ate of batch :		Batch number :			
Study Drug	Start Date		Dose	Change in Dose		
Gonal-f New Pen Stimulation 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	
Causality Factors		Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
Disease under study* procedure**,Concomi medication**(Otherva	itant	Dose not changed	Led to study termination	Resolved		
	dominal distention;nau se injection 500ml ivgt		nyl Starch 130/0.4 and -Aug-2015	Sodium Chloride Inject	ion 500ml , ivgtt bid ca	alcium 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 Adve	erse Drug	Reactions	Report		
Start Date:2016-08-18	8 End Date:2016-08-1	9			_		
Study :EMR700623-541	Investigator :Ying Zho	ong	Country of Investigator :China	SiteNo:C05			
Subject No :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 Stimulation 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		
Causality Factors		Action Taken with 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 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/medication		

Non Serious Adverse Drug Reactions Report									
Start Date:2016-08-1	8 End Date:2016-08-19)			•				
Study :EMR700623-541	Investigator :Ying Zhong		Country of Investigator :China	SiteNo:C05					
Subject No :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 Stimulation 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 Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity			
Protocol procedure**, medication**(Otherva	,	Not applicable	None	Resolved					
	dominal distention;Druç ion 500ml ivgtt qd 19-A			Chloride Injection 500	oml , ivgtt bid calcium g	luconate injection			
Subject received con	comitant medications:								
Does the subject hav	e 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/medicatio n				

	Non Se	rious Adv	erse Drug	Reactions	Report	
Start Date:2016-08-1	8 End Date:2016-08-1	9				
Study :EMR700623-541	Investigator :Ying Zho	ong	Country of Investigator :China	SiteNo:C05		
Subject No :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 Stimulation 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 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;Dru on 500ml ivgtt qd 21-A			Chloride Injection 500	ml , ivgtt bid calcium gl	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 Serious Adverse Drug Reactions Report									
Start Date:2016-08-18	8 End Date:2016-08-1	9							
Study :EMR700623-541	Investigator :Ying Zhong		Country of Investigator :China	SiteNo:C05					
Subject No :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 Stimulation 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 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 ml+dextrose injection		droxyethyl Starch 130/ -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 any relevant past or present medical conditions:No									
Condition				Start Date	Related to study condition	Ongoing			

Non Serious Adverse Drug Reactions Report									
Start Date:2016-08-1	8 End Date:2016-08-19)							
Study :EMR700623-541	Investigator :Ying Zhong		Country of Investigator :China	SiteNo:C05					
Subject No :C05-0068	Subject Initials :YPL	DOB :12/07/1985	Sex:Female	Race:Asian	Height:160cm	Weight:50kg			
First administration d	ate of batch :		Batch number :		•				
Study Drug	Start Date		Dose	Change in Dose		•			
Gonal-f New Pen Stimulation 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 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;naus Oml+dextrose injection			0.4 and Sodium Chlor	ride Injection 500ml, iv	gtt bid calcium			
Subject received con-	comitant medications:								
Does the subject hav	e any relevant past or p	oresent medical condi	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 Adve	erse Drug	Reactions	Report	
Start Date:2016-08-1	8 End Date:2016-08-1	9				
Study :EMR700623-541	Investigator :Ying Zh	ong	Country of Investigator :China	SiteNo:C05		
Subject No :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 Stimulation 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	sality Factors Action Taken with Study Treatment		Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
Protocol procedure**, medication**(Otherva		Dose reduced	Led to study termination	Resolved		
•		ites;Drug: Hydroxyeth t qd 19-Aug-2015 / 21	yl Starch 130/0.4 and \$ -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 condit	tions:No			
Condition				Start Date	Related to study condition	Ongoing

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	-18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :Ying Zho	ong	Country of Investigator :China	SiteNo:C05			
Subject No :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 Stimulation Treatment	08/27/2015		225				
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
OHSS	09/08/2015	09/16/2015		Related	Mild		
Causality Factors	Action Taken with Study Treatment		Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
Disease under study	y**(Othervalue:)	Dose not changed	None	Resolved			
Event Description:		l	· I	· ·	L	l	
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	
Fallopian tube repair anaplasty				UK-Unk-2011	Not on treatment/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-08-1	8 End Date:2016-08-19)					
Study :EMR700623-541	Investigator :Ying Zho	ong	Country of Investigator :China				
Subject No :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 Stimulation 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 Study Treatment		Outcome	AE Special Interest	AE dose limiting toxicity	
Protocol procedure**, medication**(Otherva	,	Dose not changed	Led to study termination	Resolved			
	dominal distention;naus 0ml+dextrose injection			0.4 and Sodium Chlo	ride Injection 500ml, iv	gtt bid calcium	
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	
Fallopian tube repair	Fallopian tube repair anaplasty			UK-Unk-2009	Not on treatment/medicatio n		

	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-08-	18 End Date:2016-08-1	9			•		
Study :EMR700623-541	Investigator :NA		Country of SiteNo:K01 Investigator :Korea		1		
Subject No :k01-0059	Subject Initials :LKH	DOB :08/05/1981	Sex:Female	Race:Asian Height:153cm Weigh		Weight:74g	
First administration	date of batch :	•	Batch number :	•	•		
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation 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 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	ive 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:2016-08-1	8 End Date:2016-08-1	9			•	
Study :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		<u>.</u> I
Gonal-f New Pen Stimulation 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 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			·!	·	Ţ.
Subject received con-	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:2016-08-1	8 End Date:2016-08-1				•	
Study :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 Stimulation 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 Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
None(Othervalue:)		Dose not changed	Concomitant medication **	Resolved		
Event Description:		•	•	1	· ·	
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:2016-08-1	8 End Date:2016-08-1	9			•	
Study :EMR700623-541	Investigator :NA		Country of SiteNo:K01 Investigator :Korea			
Subject No :k01-040	Subject Initials :LBH	DOB :03/05/1985	Sex:Female	Race:Asian	Height:164cm	Weight:61g
First administration da	ate of batch :	<u>I</u>	Batch number :		I	
Study Drug	Start Date		Dose	Change in Dose		_!
Gonal-f New Pen Stimulation 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	ı	Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
None(Othervalue:)		Dose not changed	None	Resolved		
Event Description:		!	!	!	·	!
Subject received cond	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:2016-08-1	8 End Date:2016-08-19	9			•		
Study :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 d	ate of batch :		Batch number :		<u>.</u>		
Study Drug	Start Date		Dose	Change in Dose		_!	
Gonal-f New Pen Stimulation 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 Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
None(Othervalue:)		Not applicable	Concomitant medication **	Resolved			
Event Description:alb	oumin treatment and re	sloved	- I	1		I	
Subject received con	comitant medications:						
Does the subject hav	re any relevant past or	oresent medical cond	litions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
laparoscopic ovary cystectomy				UK-UNK-2004	Not on treatment/medication		

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-08-1	8 End Date:2016-08-1	9				
Study :EMR700623-541	Investigator :NA		Country of Investigator :Korea	•		
Subject No :k01-050	Subject Initials :KHG	DOB :04/22/1984	Sex:Female	Race:Asian	Height:150cm	Weight:46g
First administration d	ate of batch :	•	Batch number :	•	•	
Study Drug	Start Date		Dose	Change in Dose		•
Gonal-f New Pen Stimulation 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		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:						
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	