Non Serious Adverse Drug Reactions Report								
Start Date:2016-05-12 End Date:2016-05-13								
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 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	05/31/2015	06/05/2015		Related	Moderate			
Causality Factors	Causality Factors Action Taken with Study Treatment		Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity		
None(Othervalue:)		Not applicable	Led to study termination	Resolved				
Event Description:Moderate OHSS occurs canceled embryo transfer, OHSS improvement								
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		

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NA/EMR700623-541/C02-0059

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-05	-12 End Date:2016-05-1	3			•	
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02	iteNo: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 :	!	- <del>!</del>	
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	05/30/2015	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:)	one(Othervalue:)  Not applicable		Led to study termination	Resolved		
Event Description:	Moderate OHSS patients	, improved canceled	after embryo transfer.			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
Hysteroscopic tubal inspection				Uk-May-2014	Not on treatment/medication	

	Non Se	rious Adv	erse Drug	Reactions	s Report	
Start Date:2016-05	-12 End Date:2016-05-1				•	
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 :	!	- <del>!</del>	
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	Causality Factors Action Taken with Study Treatment		Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity
None(Othervalue:)	lone(Othervalue:)  Not applicable		Led to study termination	Resolved		
Event Description:	Moderate OHSS occurs of	canceled embryo tran	sfer, OHSS improveme	nt	<u>I</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 pelvic sub sticky, sticky points left fallopian tube surgery			rgery.	Uk-Unk-2014	Not on treatment/medication	

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	Non Se	rious Adv	erse Drug	Reactions	s Report		
Start Date:2016-05-	-12 End Date:2016-05-1				•		
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	date 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:N	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	present medical cond	litions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
HSG examination: bilateral tubal occlusion				Uk-Unk-2012	Not on treatment/medication		
Laparoscopy surgery: pelvic sticky points, bilateral tubal ostomy + right side mesosalpinx cyst removal.			+ right side	Uk-May-2015	Not on treatment/medication		

	Non Se	rious Adve	erse Drug	Reactions	Report		
Start Date:2016-05-1	2 End Date:2016-05-1	3					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
Subject No :C02-0118	Subject Initials :MLF	DOB :08/03/1984	Sex:Female	Race:Asian	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 improvemen	nt			
Subject received con-	comitant medications:						
Does the subject hav	e any relevant past or	present medical condi	tions:Yes				
Condition				Start Date	Related to study condition	Ongoing	
HSG: bilateral tubal o	bstruction		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 showing inflammation				Uk-Unk-2015	Not on treatment/medication		

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NA/EMR700623-541/C02-0118

	Non S	erious Adv	erse Drug	Reactions	s Report		
Start Date:2016-05	-12 End Date:2016-0				•		
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	Height:165cm	Weight:60.0kg	
First administration	date of batch :	•	Batch number :	•	· ·		
Study Drug	Start Date		Dose	Change in Dose			
Gonal-f New Pen Stimulation Treatment	05/21/2015		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:N	Moderate OHSS patie	nts, improved canceled	after embryo transfer.	1	<u>I</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: the right fallopian tube obstruction, poor uterine shape				Uk-Unk-2013	Not on treatment/medication		
Hysteroscopy: uterine spindle-shaped, single horn.				Uk-Unk-2014	Not on treatment/medication		

Non Serious Adverse Drug Reactions Report							
Start Date:2016-05-12	2 End Date:2016-05-1	3					
Study :EMR700623-541	Investigator :NA		Country of Investigator :China	SiteNo:C02			
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		
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	
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 curettage				Uk-Unk-2015	Not on treatment/medicatio n		