Non Serious Adverse Drug Reactions Report							
Start Date:2015-11-23	End Date:2015-11-27						
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 :	ber:				
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:Mod	derate OHSS occurs cand	eled embryo transfer, O	HSS improvement		1	•	
Subject received concor	mitant medications:						
Does the subject have	any relevant past or pro	esent medical condition	s:Yes				
Condition				Start Date	Related to study condition	Ongoing	
HSG: bilateral tubal occlusion side				Uk-Unk-2012	Not on treatment/medication		
Laparoscopy Surgery: salpingostomy, pelvic adhesions dissection.				Uk-Unk-2012	Not on treatment/medication		
				•	•		

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Non Se	rious Adv	erse Drug	Reactions	Report		
3 End Date:2015-11-27						
Investigator :NA		Country of Investigator : China	SiteNo:C02			
Subject Initials :L-W	DOB :06/08/1985	Sex:Female	Race: Asian	Height:166cm	Weight:50.0kg	
First administration date of batch :		Batch number :				
Start Date		Dose	Change in Dose	•		
nal-f New Pen 05/27/2015 nulation Treatment		150				
Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
06/12/2015	06/20/2015		Related	Moderate		
Causality Factors		Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
None(Othervalue:)		None	Resolved			
Ioderate OHSS occurs cand	eled embryo transfer, C	OHSS improvement		!	•	
comitant medications:						
e any relevant past or pr	esent medical conditio	ns:Yes				
			Start Date	Related to study condition	Ongoing	
occlusion insufficiency			Uk-Jun-2014	Not on treatment/medication		
	Investigator : NA Subject Initials : L-W date of batch : Start Date 05/27/2015 Start Date 06/12/2015 Oderate OHSS occurs canceromitant medications: e any relevant past or present in the control of the control	Investigator :NA Subject Initials :L-W DOB :06/08/1985 date of batch : Start Date 05/27/2015 Start Date 06/12/2015 Action Taken with Study Treatment Not applicable oderate OHSS occurs canceled embryo transfer, Comitant medications: e any relevant past or present medical conditions	Investigator :NA Investigator :NA Subject Initials :L-W DOB :06/08/1985 Sex:Female date of batch : Batch number : Start Date Dose 05/27/2015 Start Date End Date Time related to study treatment 06/12/2015 Action Taken with Study Treatment Not applicable None Oderate OHSS occurs canceled embryo transfer, OHSS improvement comitant medications: e any relevant past or present medical conditions: Yes	Investigator :NA	Investigator :NA Country of Investigator :China Subject Initials :L-W DOB :06/08/1985 Sex:Female Race:Asian Height:166cm Batch number : Start Date Dose Change in Dose O5/27/2015 Start Date End Date Time related to study treatment O6/12/2015 Related Moderate Action Taken with Study Treatment Not applicable None Resolved Oderate OHSS occurs canceled embryo transfer, OHSS improvement Comitant medications: e any relevant past or present medical conditions: Yes Start Date Start Date Start Date Race:Asian Height:166cm Change in Dose Action Taken With Study treatment Moderate AE Special Interest Start Date Related to study condition Related to study condition	

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NA/EMR700623-541/C02-0169