	Non S	erious Adv	erse Drug	Reactions	s Report		
Start Date:2016-09-19	9 End Date:2016-09	-20			•		
Study :EMR200136_583	Investigator :NA		Country of Investigator :Romania	SiteNo:005			
Subject No :005-0007	Subject Initials :	DOB :05/06/1966	Sex:Female	Race:Caucasian	Height:165(cm)	Weight:70(kg)	
First administration date of batch :		Batch number :	•				
Study Drug	Start Date		Dose	Change in Dose			
Visit 5 (Month12)/Early Termination							
Visit 1/ Baseline (Day 1)	03/05/2015		9				
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
local erythema at site injection	04/10/2015			Suspected	Mild		
Causality Factors		Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
None(Othervalue:)		Drug withdrawn	Led to study termination	Ongoing			
Event description:		•	•	•	•	•	
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity		
induration local site injection	03/25/2015			Suspected	Mild		
Causality Factors		Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity	
None(Othervalue:)		Drug withdrawn	Led to study termination	Ongoing			
Event description:			-	•		•	
Subject received cond	comitant medication	s					
Name of medication	Start Date	Ongoing	End Date	Dose	Unit	Frequency	
Does the subject have	e any relevant past	or present medical cond	litions:Yes	•	•	•	
Condition				Start Date	Related to study condition	Ongoing	
caesarean section						No	
uterine fibromas						Yes	

	Non S	erious Adv	erse Drug	Reactions	s Report			
Start Date:2016-09-1					•			
Study :EMR200136_583	Investigator :NA		Country of Investigator :Romania	SiteNo:006				
Subject No :006-0005	Subject Initials :	DOB :08/28/1965	Sex:Female	Race:Caucasian	Height:165(cm)	Weight:70(kg)		
First administration d	late of batch :		Batch number :	•				
Study Drug	Start Date		Dose	Change in Dose	in Dose			
Visit 2 (Month 3)	03/11/2015		8					
Visit 5 (Month12)/Early Termination								
Visit 3 (Month 6)	03/11/2015		8					
Visit 1/ Baseline (Day 1)	03/11/2015		8					
Visit 4 (Month 9)	03/11/2015		8					
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity			
increased liver enzimes	06/11/2015	12/19/2015		Suspected	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 with sequelae				
Event description:		<u> </u>	•	•	1	•		
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity			
necrosis at injection site	06/30/2015	09/09/2015		Suspected	Moderate			
Causality Factors		Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity		
Protocol procedure(Othervalue:)		Not applicable	None	Resolved				
Event description:				•				
Adverse Event	Start Date	End Date	Time related to study treatment	Causality to study drug	Severity			
increased liver enzymes	12/20/2015			Suspected	Moderate			
Causality Factors	•	Action Taken with Study Treatment	Other action taken	Outcome	AE Special Interest	AE dose limiting toxicity		
None(Othervalue:)		Not applicable	None	Ongoing				
Event description:		•	•	•	•	•		
Subject received con	comitant medication	s:Yes						
Name of medication	Start Date	Ongoing	End Date	Dose	Unit	Frequency		
desloratadinum	08/22/2015		09/09/2015	5	miligrams	qd		
liv 52	08/22/2015	Yes		275	miligrams	qd		
_	ve any relevant past	or present medical cond	itions:Yes					
Condition				Start Date	Related to study condition	Ongoing		
thrombophilia						Yes		
arterial hipertension						Yes		
peripheral artheriopathy						Yes		