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## RIA PATIENT CLINICAL INFORMATION

## I. IDENTIFYING DATA

DOB:		
DOB:		
-		
Blood Type:		
CK ALL THAT APPLY):		
☐ Autoimmune disease, unspecified		
☐ Anemia		
☐ Cerebral vascular accident (stroke)		
☐ Deep venous thrombosis		
☐ Eclampsia or pre-eclampsia		
☐ Endometriosis		
☐ Idiopathic thrombocytopenic purpura		
☐ Inflammatory bowel disease		
☐ Mixed connective tissue disease (MCTD)		
☐ Myocardial infarction (MI/heart attack)		
☐ Myofascial pain syndrome or fibrositis		
☐ Polymyalgia rheumatica		
☐ Premature ovarian failure		
☐ Pulmonary embolus		
☐ Raynaud's syndrome		
☐ Rheumatoid arthritis		
☐ Systemic lupus erythematosus		
☐ Thyroiditis		
□ Other		
_		
SURGERY (non-reproductive)		
ALLERGY OR SERIOUS SIDE-EFFECT TO MEDICATION:		

Patient Name:

## III. REPRODUCTIVE HISTORY

□ N	MISCARRIA	GES						
Ι	Diagnosis:				<del></del>			
	_							
N	Number of pro	egnancies: _						
		_	ortions (TAB):					
Γ	Number of mi	iscarriages (	(SAB):					
	Pregnancy #	Year	SAB? (miscarry)	TAB? (abortion)	Age Fetus at Demise, Chemical?	Live Birth?	Current Partner Father?	Treatment or Procedure
	1							
	2							
	3							
	4							
	5							
	6							
	NFERTILIT							
N	— Number of IU							
(	includes IVF	, GIFT, ZIF	T, etc.)					

Procedure #	Year	Type ART	Outcome (live birth?)	Medication Treatment(s)
1				
2				
3				
4				

## IV. LABORATORY AND OTHER DIAGNOSITIC PROCEDURES

	Date(s)	Results
Endometrial biopsy:		
Hysterosalpingogram: _		
Hysteroscopy: _		
Laparoscopy: _		
APA:		
ANA:		
Thyroid Antibodies:		
Lupus Anticoagulant: _		
Leukocyte Antibodies: _		
DQ Alpha: wife husband _		
Factor II Gene Mutation: _		
Factor V Gene Mutation: _		
MTHFR Gene Mutation: _		
Chromosomes: wife _ husband _		
fetus _ fetus _		
V. FAMILY HISTORY		
<ul> <li>□ Cerebral vascular acciden</li> <li>□ Deep venous thrombosis</li> <li>□ Myocardial infarction (he</li> <li>□ Pulmonary embolus</li> </ul>		☐ Systemic lupus erythematosus ☐ Other autoimmune disease: