# **UK NEQAS FMH**

Distribution Number:	F	PRN:			
Date received:	/ /	Date analysed:	/	1	

### **Acid Elution Screen**

Sample Quality	Patient 1	Patient 2	Patient 3
Satisfactor	гу		
Unsatisfactor	ry		
If unsatisfactory, please state reason and on	ly		
enter results if you would do so in a clinical situation	on		

Your submethod (Acid Elution kit)	

Screening	Patient 1		Patient 2		Patient	
	Yes	No	Yes	No	Yes	No
Were any fetal cells seen?						
Were sufficient fetal cells detected to trigger quantification?						
Do you use a semi-quantitive screen based on BSH guidelines?						

Anti-D Prophylaxis (IU) (including 'standard' post-natal dose)	Patient 1	Patient 2	Patient 3
<b>Prescribed dose e.g. 1500IU</b> (pending any follow-up, and including 'standard' post-natal dose)			

# **UK NEQAS FMH**

Distribution Number:	F	PRN:			]
Date received:	/ /	Date analysed:	1	1	]

### Acid Elution Screen +/- Quantification

ample Quality		Pati	ent 1			Pati	ent 2		Patient 3		
Satisfactory											
Unsatisfactory											
If unsatisfactory, please state reason and only											
enter results if you would do so in a clinical situation											
Your submethod (Acid Elution kit)											
Screening		Pati	ent 1			Pati	ent 2			Patier	nt 3
	Y	es	N	0	Y	es	N	0	Y	es	No
Were any fetal cells seen?											
Were sufficient fetal cells detected to trigger quantification?											
Do you use a semi-quantitive screen based on BSH guidelines?											
Quantification	Patient 1		Patient 2			Patient 3					
Actual bleed volume results (in mL packed cells, and to one decimal place)											
<b>Reported FMH result</b> (in mL packed cells, as reported in clinical practice)											
Anti-D Prophylaxis (IU)		Dati	<b>4</b>			Dati	1 0			Dation	4.0
(including 'standard' post-natal dose) please do not use decimal points		Pati	ent 1		Patient 2		Patient 3		IT 3		
Calculated dose e.g. 1125IU (based on reported FMH)											
Prescribed dose e.g. 1500IU (pending any follow-up, and including 'standard' post-natal dose)											
Follow-up Procedures (if this was a clinical situation)	Patient 1			Patient 2			Patie		Patier	nt 3	
	Yes No		Yes No		0	Y	es	No			
Would you refer for quantification by flow cytometry?											
		Depe	ends			Depe	ends			Depen	ds
	Yes	on	FC sult	No	Yes	on	FC sult	No	Yes	on F resu	C No
Would you request a repeat sample?											

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### Flow Cytometry Quantification

Sample Quality	Patient 1	Patient 2	Patient 3
Satisfactory			
Unsatisfactory			
If unsatisfactory, please state reason and only enter results if you would do so in a clinical situation			

Your submethod	Flow Instrument:	
	Reagent:	

Quantification	Patient 1	Patient 2	Patient 3
Actual bleed volume results			
(in mL packed cells, and to one decimal place)			
Reported FMH result			
(in mL packed cells, as reported in clinical practice)			
Percentage fetal cells			
(only if calculated routinely)			

Anti-D Prophylaxis (IU) (including 'standard' post-natal dose) please do not use decimal points	Patient 1	Patient 2	Patient 3	
Does your laboratory make recommendations for Anti-D lg dosing?				
Questions in blue are only required if answering "Yes" to above question				
Calculated dose e.g. 1125IU (based on reported FMH)				
<b>Prescribed dose e.g. 1500IU</b> (pending any follow-up, and including 'standard' post-natal dose)				

Follow-up Procedures (if this was a clinical situation)	Patient 1	Patient 2	Patient 3
Would you request a repeat sample?			

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## Flow Cytometry Screen +/- Quantification

Sample Quality	Patient 1		Patie	ent 2	Patie	ent 3
Satisfactory						
Unsatisfactory						
If unsatisfactory, please state reason and only						
enter results if you would do so in a clinical situation						
Your submethod Flow Instrument:						
Reagent:						
Screening	Patient 1 Patient 2 Patient 3					
	Yes			Yes No		No
Were sufficient fetal cells detected to trigger quantification?	105	110	105		Yes	110
Quantification	Patient 1		Patient 2		Patient 3	
Actual bleed volume results	raut	711C 1	raue	5111 <b>Z</b>	raut	JIL J
(in mL packed cells, and to one decimal place)						
(in the packed cons, and to one decimal place) Reported FMH result						
(in mL packed cells, as reported in clinical practice)						
Percentage fetal cells						
(only if calculated routinely)						
Anti-D Prophylaxis (IU)						
	Patient 1		Patient 2		Patie	ent 3
(including 'standard' post-natal dose) please do not use decimal points Does your laboratory make recommendations for Anti-D Ig						
dosing?						
Questions in blue are only required if answering "Ye	es" to a	bove qu	uestion			
Calculated dose e.g. 1125IU						
(based on reported FMH)						
Prescribed dose e.g. 1500IU						
(pending any follow-up, and including 'standard' post-natal dose)					<u> </u>	
Follow-up Procedures (if this was a clinical situation)	Patie	ent 1	Patie	ent 2	Patie	ent 3
Would you request a repeat sample?						

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## **UK NEQAS FMH**

Distribution Number:	F	PRN:	
Date received:		Date analysed:	

### Acid Elution Screen +/- Flow Cytometry Quantification

Sample Quality	Patient 1		Patient 2		Patie	ent 3		
Satisfactory								
Unsatisfactory								
If unsatisfactory, please state reason and only								
enter results if you would do so in a clinical situation								
Screening submethod (Acid Elution kit)								
Screening	Patient 1 Patient 2 Patie			nt 3				
ocicening	Yes	No	Yes No		Patient 3 Yes No			
Were any fetal cells seen?	163	NO	163		163	NO		
Were sufficient fetal cells detected to trigger quantification?								
Do you use a semi-quantitive screen based on BSH guidelines?				L				
Quantification submethod Flow Instrument:			J					
Reagent:								
Quantification	Patie	ent 1	Patie	Patient 2		Patient 3		
Actual bleed volume results								
(in mL packed cells, and to one decimal place)								
<b>Reported FMH result</b> (in mL packed cells, as reported in clinical practice)								
Percentage fetal cells								
(only if calculated routinely)								
Anti-D Prophylaxis (IU)	Patient 1		Patient 2					
					Patient 3			
(including 'standard' post-natal dose) please do not use decimal points								
Does your laboratory make recommendations for Anti-D Ig dosing?								
Questions in blue are only required if answering "Ye	s" to a	bove qu	estion					
Calculated dose e.g. 1125IU								
(based on reported FMH)								
<b>Prescribed dose e.g. 1500IU</b> (pending any follow-up, and including 'standard' post-natal dose)								
Follow-up Procedures (if this was a clinical situation)	Patie	ent 1	Patie	ent 2	Patie	ent 3		
Would you request a repeat sample?								

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