

	Feto-Maternal Haemorrhage		Laboratory:
	Distribution: 1406F	Date: 04 Nov 2014	Page 1 of 2
Performance Summary			

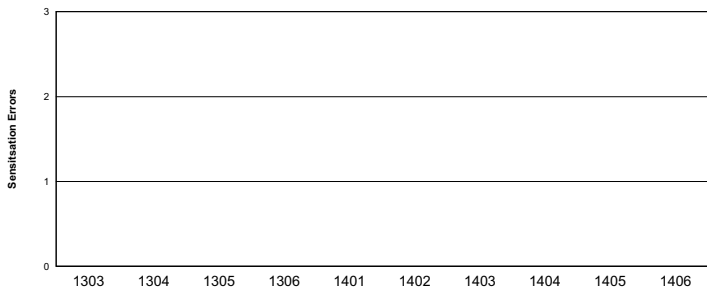
Your registration: Screening by Acid Elution

Participation Performance Summary:	Penalty Score this exercise	Cumulative Penalty Score	Cumulative Performance
Non-return penalty	0	0	
Late return penalty	0	0	
Cumulative participation score		0	Satisfactory

Screening: Potential for sensitisation

Patient 1	Quantification triggered
Patient 2	Quantification triggered

Clinical Significance

'Potential for sensitisation' errors this exercise Screening: 0 <i>Persistent unsatisfactory performance (PUP) is classified as one or more errors in 2 out of 3 consecutive exercises</i>	
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Comments

Summary of Material

Specimens for Patients 1 and 2 each comprised a mixture of D negative adult whole blood and D positive cord cells to simulate post-delivery FMH specimens, and were prepared from a single pool.

Return Rate

Results were returned by 48/49 (98.0%) participants.

Results

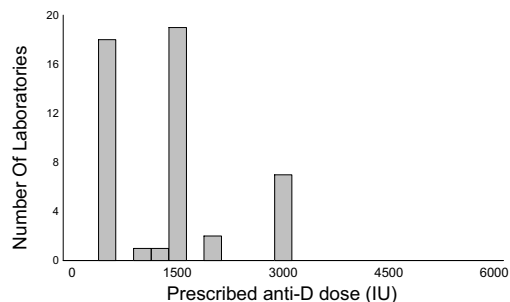
There were no 'potential for sensitisation' errors made for either Patient 1 or Patient 2.

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	Performance Summary	
Sample Quality (SQ)		

Sample	Your reported SQ	% Satisfactory SQ overall
Patient 1:	Satisfactory	96.2%
Patient 2:	Satisfactory	94.5%

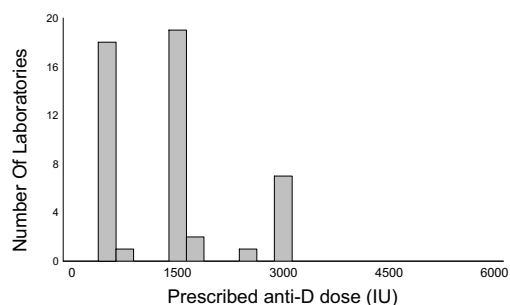
Patient 1 - Flow cytometry median = 11.20mL (minimum anti-D dose required = 1400iu)

	Your result	Expected result
Fetal cells seen:	Yes	Yes
Quantification triggered:	Yes	Yes *
Your Initial anti-D dose:	1500	
Your Performance:	Satisfactory **	



Patient 2 - Flow cytometry median = 11.20mL (minimum anti-D dose required = 1400iu)

	Your result	Expected result
Fetal cells seen:	Yes	Yes
Quantification triggered:	Yes	Yes *
Your Initial anti-D dose:	1500	
Your Performance:	Satisfactory **	



* Based on BCSH guidance

** Where no quantification is triggered, performance is based on whether or not the initial anti-D dose covers the flow cytometry method median.

Comments

None for this survey.