

2012 METHOD CLASSIFICATION SHEET

Participant No.

FBC

Please write the brand and model of your instrument below e.g. Sysmex XS800i

Instrument 1		Instrument 5	
Instrument 2		Instrument 6	
Instrument 3		Instrument 7	
Instrument 4		Instrument 8	

Has your FBC method change impacted on your Auto-Differential enrolment?

Automated Differential

Please write the brand and model of your Instrument below e.g. Sysmex XS800i

	Instrument 1	Instrument 2	Instrument 3	Instrument 4	Instrument 5	Instrument 6
AD1	Instrument 1	Instrument 2	Instrument 3	Instrument 4	Instrument 5	Instrument 6
AD2	Instrument 1	Instrument 2	Instrument 3	Instrument 4	Instrument 5	Instrument 6
AD3	Instrument 1	Instrument 2	Instrument 3	Instrument 4	Instrument 5	Instrument 6
AD4	Instrument 1	Instrument 2	Instrument 3	Instrument 4	Instrument 5	Instrument 6
AD6	Instrument 1	Instrument 2	Instrument 3	Instrument 4	Instrument 5	Instrument 6
AD7	Instrument 1	Instrument 2	Instrument 3	Instrument 4	Instrument 5	Instrument 6

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2012 METHOD CLASSIFICATION SHEET

Participant No.

Haemostasis

Please write the brand and model of your Instrument and reagent and code used below.

ANALYTE / TEST	INSTRUMENT 1	
	INSTRUMENT	REAGENT
INR		
APTT		
Fibrinogen		
TT		
INSTRUMENT 2		
	INSTRUMENT	REAGENT
INR		
APTT		
Fibrinogen		
TT		
INSTRUMENT 3		
	INSTRUMENT	REAGENT
INR		
APTT		
Fibrinogen		
TT		

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Additional Factors – Option 1 FVIII, FIX		
	INSTRUMENT 1	
	INSTRUMENT	FACTOR DEFICIENT PLASMA
FVIII		
FIX		
	INSTRUMENT 2	
FVIII		
FIX		
	INSTRUMENT 3	
FVIII		
FIX		

Additional Factors – Option 2 FII, FV, FVII, FX, FXI, FXII		
	INSTRUMENT 1	
	INSTRUMENT	FACTOR DEFICIENT PLASMA
FII		
FV		
FVII		
FX		
FXI		
FXII		
	INSTRUMENT 2	
FII		
FV		
FVII		
FX		
FXI		
FXII		
	INSTRUMENT 3	
FII		
FV		
FVII		
FX		
FXI		
FXII		

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D-Dimer		
Automated Option 1		Semi-Quant / Qual Option 2
Instrument 1		Method 1
INSTRUMENT	REAGENT	REAGENT / KIT
Instrument 2		Method 2
INSTRUMENT	REAGENT	REAGENT / KIT
Instrument 3		Method 3
INSTRUMENT	REAGENT	REAGENT / KIT

G6PD			
	PRINCIPLE	INSTRUMENT	REAGENT
G6PD Screen			
G6PD Assay			

ESR			
MANUAL			
	ANALYTICAL PRINCIPLE	ESR RACK	ESR TUBES
Method 1			
Method 2			
Method 3			
Method 4			
AUTOMATED			
Instrument 1			
Instrument 2			
Instrument 3			
Instrument 4			
Instrument 5			



2011 METHOD CLASSIFICATION SHEET

Participant No.

MANUAL RETICULOCYTE COUNTING

Method 1			
Please tick Principle and Stain			
PRINCIPLE		RETICULOCYTE STAIN	
With Ocular Insert		New Methylene Blue	
Without Ocular Insert		Brilliant Cresyl Blue (Including Merret Tubes)	

Method 2			
Please tick Principle and Stain			
PRINCIPLE		RETICULOCYTE STAIN	
With Ocular Insert		New Methylene Blue	
Without Ocular Insert		Brilliant Cresyl Blue (Including Merret Tubes)	

AUTOMATED RETICULOCYTE COUNTING

Please write the brand and model of your instrument below e.g. Sysmex XE5000			
Instrument 1		Instrument 5	
Instrument 2		Instrument 6	
Instrument 3		Instrument 7	
Instrument 4		Instrument 8	

HAEMOGLOBINOPATHY

ANALYTE / TEST	CATEGORY – Please record codes from Method Classification Booklet		
	1. PRINCIPLE	2. INSTRUMENT	3. REAGENT
Hb A ₂			
Hb F			
Hb Variant			

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