

# 2010 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?  
Refer to Automated Differential worksheet 2010 for modules.

## 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						
AD2						
AD3						
AD4						
AD5						
AD6						
AD7						
AD8						

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## 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			
		INSTRUMENT 2	
		INSTRUMENT	REAGENT
INR			
APTT			
Fibrinogen			
		INSTRUMENT 3	
		INSTRUMENT	REAGENT
INR			
APTT			
Fibrinogen			

## Haemostasis / Additional Factors

Please record principle, instrument, factor deficient plasma and APTT reagent

		INSTRUMENT 1			Calibrator
	PRINCIPLE	INSTRUMENT	FACTOR DEFICIENT PLASMA	APTT REAGENT	
FVII					
FVIII					
FIX					
FXI					
FXII					
		INSTRUMENT 2			
	PRINCIPLE	INSTRUMENT	FACTOR DEFICIENT PLASMA	APTT REAGENT	
FVII					
FVIII					
FIX					
FXI					
FXII					
		INSTRUMENT 3			
	PRINCIPLE	INSTRUMENT	FACTOR DEFICIENT PLASMA	APTT REAGENT	
FVII					
FVIII					
FIX					
FXI					
FXII					

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Participant No.

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

<b>G6PD</b>			
	<b>PRINCIPLE</b>	<b>INSTRUMENT</b>	<b>REAGENT</b>
<b>G6PD Screen</b>			
<b>G6PD Assay</b>			

<b>ESR</b>			
<b>MANUAL</b>			
	<b>ANALYTICAL PRINCIPLE</b>	<b>ESR RACK</b>	<b>ESR TUBES</b>
Method 1			
Method 2			
Method 3			
Method 4			
<b>AUTOMATED</b>			
Instrument 1			
Instrument 2			
Instrument 3			
Instrument 4			
Instrument 5			

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## MANUAL RETICULOCYTE COUNTING

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

<b>Method 2</b>			
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 <sub>2</sub>			
Hb F			
Hb Variant			

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