

2010 METHOD CLASSIFICATION SHEET

Participant No.

SPECIAL HAEMOSTASIS

ANALYTE / TEST	CATEGORY – Please record codes from method classification booklet			
	1. PRINCIPLE	2. INSTRUMENT	3. REAGENT	4. CALIBRATOR
MODULE A				
LUP - APTT				
LUP - APTT mix				
LUP - KCT				
LUP-DRVVT screen				
LUP-DRVVT confirm				
LUP (Staclot LA)				
MODULE B				
Prot. C functional				
Prot. S total Ag				
Prot. S free Ag				
Prot. S functional				
APCR (APTT)				
APCR (APTT-V)				
APCR (RVVT)				
APCR (RVVT-V)				
APCR (Staclot)				
AT functional				
MODULE C				
VWF:Ag				
VWF:RCo				
VWF:Activity				
VWF:CB				
FVIII:C				
VWF: Multimer				
MODULE D	1. PRINCIPLE	2. INSTRUMENT	3. REAGENT FVIII Def plasma	4. Source of PNP
FVIII Inhibitor Level				

No Method Classification required for Module E (PFA-100)