

2010 SPECIAL HAEMOSTASIS MODULE B (PC, PS, AT & APCR)

Participant No.

INSTRUMENT NAME / MODEL:					
DUE DATE	SAMPLE NUMBER				UNITS
□□/□□	THR10-□□a		THR10-□□b		
PROTEIN C (functional)	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	%
PROTEIN S (total antigen)	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	%
PROTEIN S (free antigen)	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	%
PROTEIN S (functional)	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	%
ANTITHROMBIN (functional)	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	%
	APC10-□□a		APC10-□□b		
APCR (APTT)	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	ratio
APCR (APTT-V) +Factor V def plasma	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	ratio
APCR (RVVT)	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	ratio
APCR (RVVT-V) +Factor V def plasma	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	□.□□	<input type="checkbox"/> Normal <input type="checkbox"/> Reduced	ratio
APCR (Staclot) +Factor V def plasma	□□□	<input type="checkbox"/> Positive <input type="checkbox"/> Negative	□□□	<input type="checkbox"/> Positive <input type="checkbox"/> Negative	sec

Important note: Please perform all your usual laboratory tests on BOTH survey samples whether results are normal or abnormal.

DATE RECEIVED: □□ □□ □□ DATE RETURNED: □□ □□ □□