

# ISHBT - CMC VELLORE EQAS- HAEMOSTASIS MODULE REGISTRATION FORM

Please take time to fill in all the details accurately in black. All pages to be filled in by all participants.

Circle ONE:    NEW PARTICIPANT    CURRENT PARTICIPANT    PLEASE FILL IN existing PIN # here

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1. INSTITUTION

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2. DEPARTMENT

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3. NAME OF DOCTOR

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4. ADDRESS STREET

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TOWN/CITY

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DISTRICT

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STATE

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5. PIN CODE

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6. TELEPHONE

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STD code

Telephone number

7. FAX

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8. EMAIL ID


9. HFI associated laboratory(circle)    YES                      NO

10. Category of Laboratory (circle one only):

- A. Private laboratory B. Hospital Laboratory (Teaching) C. Hospital Laboratory, Hospital Laboratory - Govt. D. Medical College, Medical College – Govt.

**B. If you need a Tax invoice, enter your GSTIN:**

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**C.**

Signature: \_\_\_\_\_

Seal

(Doctor)

Date: \_\_\_\_\_

Please enter the details of the tests as performed in your lab. Use the Appendix provided to locate the codes in the sections specified.

<b>1</b>	<b>PROTHROMBIN TIME (PT)</b>		
1.1	Method	<i>Section A</i>	
1.2	End point detection	<i>Section B</i>	
1.3	Analyzer	<i>Section K</i>	
1.4	Thromboplastin reagent	<i>Section E</i>	
1.5	ISI of reagent		
1.6	Source of plasma for MNPT	<i>Section D</i>	
1.7	Normal range for PT (secs)	<i>Lower limit</i>	
		<i>Upper limit</i>	

<b>2</b>	<b>ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT)</b>		
2.1	Method	<i>Section A</i>	
2.2	End point detection	<i>Section B</i>	
2.3	Analyzer	<i>Section K</i>	
2.4	APTT reagent	<i>Section F</i>	
2.5	Activation time (secs)		
2.6	Source of plasma for Mean Normal APTT	<i>Section D</i>	
2.7	Normal range for APTT (secs)	<i>Lower limit</i>	
		<i>Upper limit</i>	

Effective:  
01/12/2019

Version 3.0

Haemostasis\_Reg  
Form

2/5

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<b>3</b>	<b>THROMBIN TIME (TT)</b>		
3.1	Method	<i>Section A</i>	
3.2	End point detection	<i>Section B</i>	
3.3	Analyzer	<i>Section K</i>	
3.4	TT reagent	<i>Section G</i>	
3.5	Source of plasma for Mean Normal TT	<i>Section D</i>	
3.6	Normal range for TT (secs)	<i>Lower limit</i>	
		<i>Upper limit</i>	

<b>4</b>	<b>FACTOR VIII:C ASSAY</b>		
4.1	Method	<i>Section A</i>	
4.2	Factor assay principle	<i>Section C</i>	
4.3	Analyzer	<i>Section K</i>	
4.4	Source of factor deficient plasma	<i>Section H</i>	
4.5	APTT reagent	<i>Section F</i>	
4.6	Source of reference plasma	<i>Section D</i>	
4.7	Source of buffer	<i>Section H</i>	
4.8	Normal range for Factor VIII:C (u/dl)	<i>Lower limit</i>	
		<i>Upper limit</i>	

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<b>5</b>	<b>FACTOR IX ASSAY</b>		
5.1	Method	<i>Section A</i>	
5.2	Factor assay principle	<i>Section C</i>	
5.3	Analyzer	<i>Section K</i>	
5.4	Source of factor-deficient plasma	<i>Section H</i>	
5.5	APTT reagent	<i>Section F</i>	
5.6	Source of reference plasma	<i>Section D</i>	
5.7	Source of buffer	<i>Section H</i>	
5.8	Normal range for Factor IX (u/dl)	<i>Lower limit</i>	
		<i>Upper limit</i>	

<b>6</b>	<b>VON WILLEBRAND FACTOR ANTIGEN (VWF:AG) ASSAY</b>		
6.1	Method	<i>Section A</i>	
6.2	End point detection	<i>Section B</i>	
6.3	Analyzer	<i>Section K</i>	
6.4	Normal range for VWF:AG (u/dl)	<i>Lower limit</i>	
		<i>Upper limit</i>	

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<b>7</b>	<b>VON WILLEBRAND FACTOR ACTIVITY (VWF: RCO) ASSAY</b>		
7.1	Method	<i>Section A</i>	
7.2	Endpoint detection	<i>Section B</i>	
7.3	Analyzer	<i>Section K</i>	
7.4	Normal range for VWF: RCO (%)	<i>Lower limit</i>	
		<i>Upper limit</i>	

<b>8</b>	<b>FIBRINOGEN ASSAY</b>		
8.1	Method	<i>Section A</i>	
8.2	Factor assay principle	<i>Section C</i>	
8.3	Analyzer	<i>Section K</i>	
8.4	Normal range for Fibrinogen (u/dl)	<i>Lower limit</i>	
		<i>Upper limit</i>	