

Sysmex® CS-2500 System Virtual Training

Preparation Checklist



General information about the training:

- Participants should receive a Registration Confirmation email for the upcoming virtual training class that includes the following:
 - Weblink to join the virtual training session
 - Link to the Course Pre-Training (*if applicable*)
 - Link to download training materials
- Registered participants must be present for the entire duration of the course to receive a certificate of completion.
- Participants will require the use of a computer with speaker and microphone. In the event that the computer does not have an audio option, we will provide a dial in option at the beginning of the session.
- An Installed and Validated Instrument is required for the duration of the virtual training event.

Training Materials Received from Siemens Healthineers	Completed
Sysmex CS-2500 System Quick Reference Guide	
Sysmex CS-2500 System Virtual Training Workbook	
Sysmex CS-2500 System Reference Documents	
Orange folder containing various documents	
Notepad	
Pen	
Reagent/QC Needs	
Sysmex CA Clean I	
Sysmex CA Clean II	
Dade Innovin (PT)	
Actin FSL (aPTT)	
Calcium Chloride (aPTT)	
Ci-Trol 1 (QC)	
Ci-Trol 3 (QC)	
Data Fi Abnormal Fibrinogen Control (QC)	
Dade Thrombin (Fib reagent)	
OVB (buffer)	
Standard Human Plasma (calibrator) with Value Assignment Data Sheet (in box)	
INNOVANCE D-Dimer reagents, QC, and Calibrator (if applicable)	

Consumables Needs	
Sysmex CS Systems Cuvettes	
SLD mini cups	
4 mL cups	
Samples	
5-10 patient samples (normals and abnormal)	
Maintenance/Troubleshooting Needs	
Philips head screwdriver	
Alcohol wipes/prep pads	
70% isopropyl alcohol solution	
Lint roller or hand-held vacuum (for filters)	
“E” shaped Jig (for wiping the piercer)	
Flash Drive	