

Arrow®

VPS Rhythm™ Device with TipTracker™ Technology

Documentation of Training

Clinician Name: _____

Facility: _____

Date: _____

Instructor Signature: _____

May not be signed by a Teleflex employee

Training Checklist			
COMPLETED STEP [CHECK BOXES]	DESCRIPTION	DEMONSTRATED/ EXPLAINED STEP IN DETAIL	
		MET	UNMET
	Completed Online ECG Education		
	The clinician was able to locate and distinguish P-wave / QRS Complex		
	The clinician was able to distinguish sinus rhythm, atrial fibrillation, atrial flutter and paroxysmal supraventricular tachycardia		
	Pre-sterile Setup		
	Turned on monitor and entered patient identification		
	Select Central Vascular Access Device (PICC or CICC/CVC)		
	T-Piece and ECG Setup and Baseline Cardiac Rhythm		
	Connected T-Piece and remote control to back of monitor		
	Placed T-piece in bag and positioned properly on patient		
	Connected ECG snap leads to corresponding color on T-piece		
	Applied patient electrodes correctly to patient's chest		
	Verified ECG signal and confirmed patient in sinus rhythm		
	Captured snapshot of baseline ECG		
	Accepted baseline ECG and confirmed that measurement screen appeared		
	Entered surface/external measurements and appropriate PICC trimmed length		
	Sterile Setup		
	Set up sterile field, placed remote control in sterile bag		
	Connected the stereo jack into the stereo plug		

Training Checklist

COMPLETED STEP [CHECK BOXES]	DESCRIPTION	DEMONSTRATED/ EXPLAINED STEP IN DETAIL	
		MET	UNMET
	Catheter Placement – Sterile Setup		
	Trimmed catheter appropriately and flushed (if applicable)		
	Ensured monitor was in intravascular mode		
	Maintained a saline column		
	Positioned TipTracker Stylet within 1 cm of the tip of catheter		
	Slowly advanced catheter		
	Remote Control		
	Selected TipTracker icon		
	Used remote control to turn on TipTracker screen		
	Acknowledged EMI warning		
	Observed blue navigation line and determined catheter position moving towards SVC		
	Toggled back to ivECG screen when catheter close to SVC		
	Observed P-wave changes and growth		
	Obtained snapshots when appropriate		
	Obtained following snapshots during procedure (recommended for documentation.)		
	• Baseline ECG		
	• P-wave deflection		
	• Maximum P-wave Height		
	Completed case using screen icon with large check mark, when catheter tip placement was in the lower 1/3 SVC, near the CAJ.		
	Shows ability to return to ivECG screen to obtain additional snapshots if required		
	Non Sterile		
	Selected YES if all parameters were met in order to close the case documentation		
	Selected NO if parameters were not met and obtained confirmatory chest X-ray		
	Post Procedure		
	Accessed file manager to identify appropriate patient file		
	Snapshots saved to USB or printed on optional printer		
	Shut down monitor, or returned to patient identification screen		

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