Section: Approval:	Division of Nursing	**************************************		Index: Page: Issue Date: Review Date:	7420.070a 1 of 1 May 30, 2002 March 12, 2010		
	-	- HACKETTSTOWN REGIONAL	MEDICA	AL CENTER			
Originator: Revised by: Reviewed by	M. Mason, RN M. Mason, RN r: R. Trimmer, RN	<u>OR</u>					
	(Scope)						
TITLE:	PARKS MEDICAL	PARKS MEDICAL ULTRASONIC DOPPLER FLOW DETECTOR SET-UP AND USE					
PURPOSE:	To outline the procedure for set-up and use of Ultrasonic Doppler flow detector.						
EQUIPMENT LIST:	<ol> <li>Parks Medical</li> <li>Ultrasonic Dop</li> </ol>	Ultrasonic Doppler flow detector probe					
CONTENT	PROCEDURE STEPS			KEY POINTS			
	1. Click to see that the battery is charged.		•	This instrument should be kept on charge when it is not in use. The battery will have a shorter life if it is left discharged overnight. There is no danger of overcharging the battery.			
	2. Open sterile pr	obe onto sterile field .					
	3. Open sterile ge	el onto sterile field.	•	K-Y Gel ca	n be used. (Steri	le)	
	Connect probe detector batter	into Ultrasonic Doppler flow	•	When in us from charg	se battery must b er.	e disconnected	
	5. Adjust volume o	ontrol accordingly.	•			heck the cautery turned up too high.	
	Care of Probe:						
	Can atarilization in	Cas starilization is ak if temporature is limited to 140°E. Soaking in alcohol may ruin probe. Do not					

Gas sterilization is ok if temperature is limited to  $140^{\circ}F$ . Soaking in alcohol may ruin probe. Do not disconnect probe frequently because you will wear out the connectors, causing "static".

Parks Medical Electronics, Inc., 19460 S.W., Shaw Alka, OR  $\,$  97007 User Manual – Inst. On Baiby. References: