Bethesda Hospital East

2815 S. Seacrest Blvd Boynton Beach, FL 33435 (561) 737-7733

Bethesda Hospital West

9655 Boynton Beach Blvd Boynton Beach, FL 33472 (561) 336-7000

Attending physician:

DOB:

Age:

CARDIOVASCULAR LABORATORY CONSENT

0.11						
PATIENT:						
authorize Doctor(s)						
and such designee or assistants as he the following procedure:	e/she may designate to p	perform upon				
Cardiac/Peripheral Catheterization and Anothe groin/arm. Pressure measuremen						
Based upon the diagnostic findings,	the following procedure	s may also be p	erformed:			
Coronary Peripheral Angioplasty involves the opening or dilating the passageway of a narrow artery.		Percutaneous Transluminal Coronary/Peripheral Angioplasty involves using a catheter with a small balloon at the tip that is inflated at the blocked area of artery stretching the artery and flattening the plaque against the artery wall.				
Stent Implantation involves placing a balloon catheter with a wire mesh scaffold (stent) over it into the artery to support the wall and assist to reduce the amount of blockage. The balloon is removed and the stent remains permanently within the artery.		Rotational Arthrectomy involves passing a catheter with a football shaped tip coated with microscopic diamond crystals into the artery. The tip is driven by a turbine at very high speed. The plaque particles that are removed are typically smaller than red blood cells and therefore move downstream and are picked up by the body's waste system.				
Intravascular Ultrasound involves passing an ultrasound catheter into the artery for the purpose of studying details of the interior of the artery.		Hemolytic Thrombectomy involves the passage of ultrasound catheter that removes fresh clot in an artery by the vacuum produced by a high-speed saline flush.				
	(catheters) are placed incision or vessel pur blood vessels until it e this catheter, I will re	hat this procedure is done under local anesthesia. Small tube placed into blood vessels of the groin/arm by means of a smasel puncture with needles. The tube is then passed through the ntil it enters and crosses the proper chambers of the heart. Through will receive x-ray contrast material for the purpose of enhancinels and heart structures, for a more complete diagnostic and/obtudy.				
	There are certain risks, hazards, complications and consequences associated with these procedures that may occur even when the procedure is performed flawlessly and with the greatest care. These risks or complications include fainting, very slow or fast heartbeat, infection, loss of blood requiring transfusion; or Perforation of the blood vessels, or other damage to the arteries requiring emergency surgical procedure to restore circulation. A very small percentage of patients who have the above procedures develop more serious complications such as heart attack, heart failure, rarely loss of limb, stroke, brain death, blood clots or death. I understand and accept all such risks or complications.					
		Patient Name:		Patient#:		

MR#:

Date: Gender:

Admission

	result of moderate amnesia. The drug i associated with m breathing, possibly moderate sedation.	sedation is red s injected into the noderate sedation	uced anxiety and ne blood stream. n are unconscio	l/or pain, p I understan ous state	partial or total d that the risks and depressed			
	This procedure and its complications have been explained to me, I acknowledge that I have been given no guarantee against complications or assurance of success by the physician who has explained them. I know I have been given free choice to accept or reject any and/or all of the procedures to be performed on myself. In the event any complications should arise, I permit the above physicians to seek consultation with other specialties and permit the performance of any surgical or other procedures that may be required on an emergency basis to correct such complications.							
	The nature of my conditions; the purposes and techniques of the proposed procedure(s); and the risks have been explained to me by my physician. In addition, the physician has explained to me that there are alternative ways of treating my condition. I understand that I have the right to refuse this procedure. I have chosen to go forward with this procedure.							
I understand that no guarantees ha	ve been made to me tha —	at this operation v	will improve my co	ndition.				
(PATIENT SIGNATURE)	Name:	Ε	Date:	Time:				
Patient is unable to sign because:								
	Name:		Date:	Time:				
(If patient unable to sign, person au	uthorized to sign.) —							
	Name:		Date:	Time:				
(Witness to Signature or Telephone	Consent Only)							
(Consid With one to Talanhana Cons	Name:		Date:	Time:				
(Second Witness to Telephone Cons	ent Only)							
Interpreted By:								
(Interpreted By)	Date:	Time:						
(interpreted by)								
		Patient Name:		Patient#:				
		MR#:		Attending physician:				
		Admission		DOB:				
		Date:						

Gender:

Age: