

REPORT OF RIGHT HEART CATHETERIZATION AND CORONARY ANGIOGRAPHY

Name:		Patient ID:	
Exam Date: 1/27/2011	Exam Number:	Technician:	
DOB:	Age: years	Gender:	
Height: inches	Weight: lbs	BSA: 0.0 m ²	
Referring Physician:	Nurse:	Cardiologist:	
Indications:			
Prior Study: Never			
Procedure:			
Study Quality: The quality of the study and scan are both adequate for interpretation			

Indications:

Procedure:

After giving informed consent and in a fasting state, the patient was brought to the cardiac catheterization laboratory. The right femoral region was prepped sterilely. Using a modified Seldinger technique a 7 Fr. sheath was placed in the right femoral vein. Coronary angiography was performed using a 5 Fr. Judkins 4 right coronary catheter. A Swan-Ganz catheter was passed into the pulmonary artery via the femoral vein. Thermodilution cardiac output and right heart pressures were recorded. Catheters and sheaths were removed and hemostasis achieved with pressure. The patient left the catheterization laboratory in stable hemodynamic condition.

Hemodynamic Data:

Mean right atrial pressure: mmHg
Right ventricular (RV) systolic pressure: mmHg. End diastolic: mmHg
Pulmonary artery pressure: / mmHg. Mean: mmHg
Pulmonary capillary wedge pressure (mean): mmHg

Cardiac output: l/min. Cardiac index: l/min/m²
Pulmonary artery O₂ saturation: %. Systemic arterial O₂ saturation: %
Hemoglobin: mg/dl

Comments:

Attending Cardiologist:
Signature:
Read Date:

I was present for the entire procedure.
Cardiology Fellow:

Patient:

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BILLING CODES:

CPT/REV CODE INTERNAL CODE ABBREVIATION

HCPCS CODE INTERNAL CODE ABBREVIATION

ICD-9 CODE ABBREVIATION

P:
2:
3:
4:

More:

Patient:

Patient ID #:

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CATH