

Coronary Angiography

Nr.	Nursing Diagnosis	Date	Nursing Intervention/s and tasks	Sign.
	<p>Deficient knowledge: Preoperative Related factors: Unfamiliarity with information resources Symptoms / Risk factors: Increase in anxiety level Multiple questions Outcome / Goal: Patient verbalize understanding of procedure</p>		<p>Teaching: Procedure/Treatment Assess knowledge of angiography procedure Explain all procedure as appropriate</p>	
	<p>Ineffective tissue perfusion Related factors: Interruption of flow, arterial Thrombus formation Symptoms / Risk factors: Weak or absent pulses Blood pressure changes in extremities Outcome / Goal: Peripheral pulses present and strong Skin color and temperature normal (specify) _____</p>		<p>Circulatory Precautions Monitor affected extremities for pulse, skin color and temperature Embolus Precautions Instruct patient to report symptoms of reduced tissue perfusion such as pain Prepare to heparinize if prescribed</p>	
	<p>Ineffective protection Related factors: Drug therapies (e.g., antineoplastic, corticosteroid) Disruption of vessel integrity Symptoms / Risk factors: Altered clotting Outcome / Goal: No significant bleeding</p>		<p>Bleeding Precautions Frequently monitor surgical site and dressings to detect any signs of bleeding Monitor vital signs regularly to detect any signs of hypovolemia Bleeding Reduction Maintain patent IV access Apply direct pressure dressing as ordered Instruct the patient on activity restrictions Monitor the amount and nature of blood loss Arrange availability of blood products for transfusion, if necessary</p>	
	<p>Deficient fluid volume Related factors: Diuresis induced by contrast medium Symptoms / Risk factors: Increased pulse rate, decreased blood pressure, de Outcome / Goal: Normal vital sign</p>		<p>Fluid Monitoring obs urine output _____ Obs fluid balance _____</p>	