Section: [Approval: _	Division (ision of Nursing		**************************************		dex: age: sue Date: eviewed Date:	7420.005a 1 of 2 August 27, 1990 April 9, 2010
_					Re	vieweu Date.	April 9, 2010
			HACKE	TTSTOWN REGIONAL ME	EDICAL CEN	NTER	
Originator: Revised by: Reviewed by:	by: J. Trotte, RN		RN	<u>OR</u> (Scope)			
TITLE:		ADMISION OF PATIENT TO OR BY RN					
			continuity of nursing care for surgical patients. To outline procedure for admitting a the OR by an RN.				
EQUIPMENT I	LIST:		Patient's chart OR schedule				
CONTENT: PR		OCEDURE STEPS:			KEY POINTS:		
Interview Patient		1.	Greet patient	and support person. Ident	support person. Identify self. Develop rapport between and OR nurse.		oort between patient, family e.
		against: a. a b. a		er name and check name and number arm band addressograph plate chart		Determine proper identification of patient.	
		3.	Verify allergie	S,			
		4.	Verify NPO st	atus.			
		5.		nt is wearing contact lense ewelry or any body piercing		Remove if ne	ecessary.
				atient if he/she has any loose teeth, d teeth or dentures.		Warn anesthesiologist concerning loose capped teeth. Dentures must be removed.	
		7.		he/she has removed ts (if applicable).		removed.	
		8.	Verify procedu pre-op orders	ure with patient, OR sched	ule, and	involved, or a	hat an appendage is a body area that could be consent, H&P, and patient agreement.
		9.		ural/surgical verification for t and pertinent information			Š

Index: 7420.005a Page: 2 of 2

Rev Date: April 2010

Obtain Data Base from Chart

- Read operative consent for completeness and validity.
- Check any other consents for completeness and validity (administration of blood, support person for C-section, etc.).
- 3. Check for history and physical.
- 4. Read pre-op orders.

Assess Patient Need

- 1. Determine mobility of body parts.
- 2. Note sensory impairments.
- 3. Determine knowledge level, perception of surgery, ability to understand.
- 4. Note presence of IVs, catheters.
- 5. Assess general physical status of patient.

Documentation/ Communication

- Communicate physiological data relevant to planning patient's care to all team members.
- 2. Report deviations of diagnostic studies to anesthesiologist and surgeon.
- Report deficiencies of chart to OR Manager or Unit coordinator.
- Document on operative record that patient has been checked into the OR.

Make sure that any lab work, medications, x-rays, medical clearance, etc., ordered is present in chart.

Important for positioning of patients.

Loss of hearing or sight may affect communication with patient.

Allay fears or apprehensions of patient and family.

Careful handling of lines and catheters. Absence of these may require planning for insertion. Check IV's for patency and fluid levels.

Patients may require careful planning for placement of cautery, positioning, temperature control, etc.

Ensures continuity of care.

Alerts physicians to potential problems.

Sending unit will be notified to correct deficiencies before the surgery begins.

OR patient identification.

Reference: AORN Standards, Recommended Practices, and Guidelines (2004) Edition