

NURSING PRACTICE STANDARD

B-00-13-10184 - MSSU/OPAT (8D) Discharge Criteria

MSSU/OPAT (8D): Discharge from Facility Criteria

Site Applicability

Medical Short Stay Unit (MSSU) / Outpatient Ambulatory Therapy (OPAT) at SPH only

Skill Level Basic RN

Related Guidelines and Resources:

- 1. <u>B-00-12-10135</u> BCG Bladder Instillation Procedure for the Medical Short Stay Unit
- 2. B-00-13-10016 Liver Biopsy (Medical Short Stay Unit): Care of Patient
- 3. <u>B-00-13-10046</u> Procedural Sedation and Analgesia in Clinics and Procedure Rooms
- 4. <u>B-00-13-10148</u> Chemotherapy: Administration of Parenteral Chemotherapy

Clinical Indication:

Patient assessment prior to discharge from ambulatory care MSSU and OPAT at SPH when a prescriber has ordered "Discharge when criteria met"

Need To Know:

An order from a prescriber overrides the use of this protocol

The discharge assessment and documentation will be done within 30 minutes before the patient leaves the MSSU and/or OPAT on 8D.

PRACTICE GUIDELINE

Assessment and Discharge Criteria:

Patient's receiving procedural sedation will be assessed as per the <u>Procedural Sedation and Analgesia protocol</u>.

Assessment	Criteria
CNS	Orientated to person place, time or orientation equivalent to patients admission status
	Strength and ROM in all limbs equivalent to patients admission status
Respiratory	Respiratory rate 10 to 20 breaths/ minute
	 SpO₂ 92% or more on room air OR within +/- 20% of admission level and/or patients usual values.
	 Intact protective airway reflexes present (gag, swallow, cough and ability to clear secretions).



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Assessment	Criteria
Cardiovascular:	 BP, HR (heart rate) within +/- 20% of admission level and/or patients usual values. Skin warm and dry with evidence of adequate tissue perfusion,
	temperature below 37.5°C
Gastrointestinal:	No or mild nausea
Genitourinary:	No bladder distension or evidence of urinary retention
Vascular Access	Peripheral IV – Discontinued OR as below:
	Venous Access Devices (includes PIV and CVC/PICC) • Secured in place • Dressing dry and intact • Patient has received instruction on line/site care.
Dressings	 Dry and intact, no signs of bleeding Patient has received instruction on dressing/site care
Medications:	 Oral medications May be discharged immediately following administration of medication. IV Medications including IV Direct (push); first dose of antibiotics; antiemetics and analgesia MSSU minimum stay 15 minutes following dose OPAT – Ensure patient education completed prior to patient leaving (see below) Subcutaneous narcotic Minimum stay 30 minutes following administration of medication
Pain	No pain or mild pain (0 to 3 on pain scale) OR a pain management plan is in place.
Blood and blood products	 Transfusion complete, no signs or symptoms of transfusion reaction Patient has received instruction on what to do if any symptoms of a delayed reaction
Miscellaneous	 Patient education material (e.g. chemotherapy fever card, Neutropenia information, post procedure care information), prescriptions, lab requisitions etc have been given to patient/family Verbal discharge teaching completed as applicable (patient and where possible family), including what to do in case of ongoing pain, delayed allergic reaction, bleeding or other adverse reaction



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Patient/Family Education:

Provide Patient and/or family member written and verbal instructions (see above) as needed. Ensure that they understand what they have been told and have had an opportunity to ask questions/clarify information.

Prior to the patient leaving the unit, ensure they are aware of signs and symptoms of adverse reaction to medication and what to do if they suspect a reaction (call physician, go to Emergency Department).

Documentation:

1. MSSU/OPAT Flow sheet – assessments and interventions, patient status at discharge

References:

1. Kingdon, B, Newman, K. (2006) Determining Patient Discharge Criteria in an Outpatient Surgery Setting. AORN, April Vol. 83:4 989-904

Persons/Groups Consulted:

Clinical Nurse Specialist, Chemotherapy Nurse Educator Medicine SPH Immunologist SPH

Developed By:

Clinical Nurse Leader MSSU, OPAT, IV Therapy, Home IV Program Nurse Educator IV Therapy

Approved By: Professional Practice Standards Committee

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