

**UNIVERSITY
MEDICAL CENTER**

**PEDIATRIC PACU RECORD
Floating Sheet**

Addressograph

PATIENT CARE NEEDS	EXPECTED PATIENT OUTCOMES	Goal Achieved	
		Yes	No
1. Maintain Respiratory Function	Non-labored regular respirations SAO ₂ > 92% on RA		
2. Maintain Temperature	97-100.5 or within pre-op limit		
3. Maintain Cardiac Output	Vital signs within normal limits for age		
4. Maintain Appropriate Level of Consciousness	Awake or easily arousable, responds to command or returns to pre-op status		
5. Maintain Skin Integrity	Incisions intact, Dressing intact and dry		
6. Maintain Fluid Volume	All tubes, catheters, drains, IVs patent, v/s within criteria range		
7. Mobility	Moves all 4 extremities to pre-op level		
8. Maintain GI Function	No vomiting, o VS changes for 30 minutes after antiemetic administered		
9. Maintain Urinary Output	No bladder distention, Urinary output 0.5 - 1cc/Kg/Hr <input type="checkbox"/> Diaper: Voided <input type="checkbox"/> Yes <input type="checkbox"/> No		
10. Comfort	State pain eased		
11. Safety	Nameband on Side Rails up / Bed in low position		

DATE:

DISCHARGE ASSESSMENT

NEURO: FULLY AWAKE DROWSY LETHARGIC NON-RESPONSIVE
 MOVES EXTREMITIES: ALL 4 2 0 NA
 ABLE TO FEEL: ALL 4 2 0 NA

RESPIRATORY: RESPIRATION: NORMAL DEEP SHALLOW LABORED
 BREATH SOUNDS: CLEAR CRACKLES RHONCHI DIM/ABSENT
 COLORS: NORMAL/PINK PALE FLUSHED DUSKY CYANOTIC JAUNDICED

CARDIAC: ECG MONITORED: YES NO

GU: FOLEY/CBI: NA CLEAR AMBER HEMATURIA DARK AMBER OTHER _____

GI: ABDOMEN SOFT DISTENDED OTHER _____
 NAUSEA: YES NO EMESIS: YES NO

SKIN: DRSG. DRY/INTACT: YES NO NA
 REINFORCED: YES NO
 DRAINAGE: NONE SEROUS SANGUINOUS PURULENT

IV SITES: PATENT NA OTHER _____

GYN: NA VAGINAL BLEEDING: SCANT SMALL MOD LARGE

TRANSFER SUMMARY

DISCHARGE TIME _____ VS: BP _____ P _____ R _____ T _____

ORDERS REVIEWED ALL VITAL SIGNS _____ FLOOR HR _____
 PATIENT TRANSFERRED TO: I.C.U. C.C.U. S.D.S. NURSING UNIT

TRANSFERRING RN: _____ REPORT GIVEN TO: _____

Discharge Pain Assessment Scale 0 _____ 10 NIPS FLACC FACES OTHER

Surgical Waiting Area Notified of Patients arrival to room _____