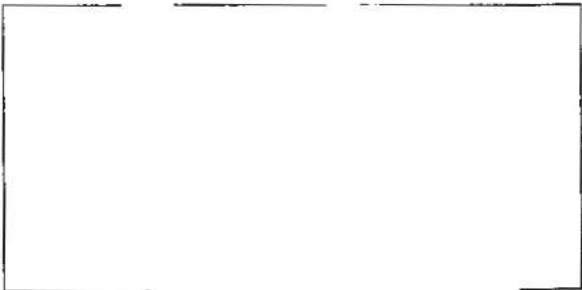


# HOSPITAL

## ACUTE CARE FLOWSHEET

### GRAPHIC PATIENT DAILY CARE RECORD

Date \_\_\_\_\_



Time	24	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Temperature																								
Blood Pressure	S																							
	D																							
Pulse																								
Respirations																								
SpO2																								
FIO2																								
O2 Mode																								
GLUCOSE	Result																							
	Intervention																							
Initials																								
PAIN	Scale 0 - 10																							
	Region																							
	Intervention																							
	Response 0-10 Within one hour of intervention																							
Alarm On - Type																								
Initials																								
RESPIRATORY	Time																							
	Treatment																							
	PEF Pre/post																							
	Breath Sounds																							
	Sputum																							
	Color																							
	Cough																							
	DC Teaching																							
	Ventilator																							
	Tidal Volume																							
	FIO2																							
	Mode/Rate																							
	PEEP/PSV																							
	Initials																							
CODES	NEB - Aerosol Nebulizer	W - Wheeze	C - Clear	RUL	LUL	LG - Large	N - Non Productive	T - Telemetry																
	IS - Incentive Spirometry								A - Absent	R - Rhonchi	RMI	RLL	M - Moderate	CDY - Cloudy	V - Ventilator									
M - Metered Dose Inhaler	D - Diminished	CK - Crackles	L.L.L.	B-BILATERAL	S - Small	CLR - Clear	P - Pulse ox																	
CPT - Chest Physical Therapy								LOCATION	BREATH SOUNDS	SPUTUM	INTERVENTION	GLUCOSE INTERVENTION	ALARM TYPE											
C - CPAP Therapy	PAIN	LOCATION	BREATH SOUNDS	INTERVENTION	GLUCOSE INTERVENTION	ALARM TYPE																		
BP - BiPap Therapy							1. Surgical Site	6. Neck	1. Pain Consult Obtained	1. Pharmacological (see MAR)														
	2. Substernal	7. Back; thoracic lumbar	2. Pharmacological (see MAR)	2. Hypoglycemia protocol																				
					3. Epigastric	8. Quadrant RU LU RL LL	3. Non-Pharmacological																	
	4. Head	9. Extremity: RA LA RL LL	a. Positioned	d. Imagery																				
					5. Oral	10. Other*	b. Relaxation	e. Music																
			c. Splinting	f. Education																				

TYPE QUALITY	St - Stabbing	A - Aching	FALL RISK ASSESS (Circle risk factor)	7A	7P	Nicturia or urgency/Diarrhea Arrhythmia Postural hypotension Decreased vision or hearing	7A	7P
	B - Burning	T - Throbbing		5	5		2	2
	Sh - Shooting	D - Dull		3	3		2	2
	B - Bone	J - Joint		3	3		2	2
M - Muscle	V - Visceral	3	3	1	1	Total - 0-2: no risk; 3-4: mod risk; 5 or >: high risk/ High Risk Interventions are: Initiate Fall Problem List / Implement Fall Precautions / Provide w/ Fall Safety Brochure		
O - Other								Fall Risk Total

COMPREHENSIVE ASSESSMENT		Time	Time	Time	Time
No admission diagnosis of pain, No pain at rest/during movement, Pain score 0 or 0		<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL
Precipitating cause					
Quality (code)					
Region (code)					
Severity Rest #					
Movement #					
Type (code)					
Timing: Onset					
Duration					
FLACC Score					
Oriented x 4, Face symmetrical, Eyes open spontaneously, Pupils equal, Follows commands and communicates needs, Gross sensation and motor strength intact.		<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL
Fall Risk Re-Assessment		Record	Record Above 7A	Record Above 7P	Record
Apical pulse regular (60-100), Peripheral pulses strong, equal, no edema, Extremities warm & pink, Brisk capillary refill		<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL
Respirations regular, unlabored & symmetrical absence of cough (resting rate 10-20/min) Breath sounds clear bilaterally No SOB or 0 on 0 - 10 scale		<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL
Voids clear urine without problem Continent of urine No genital edema or discharge		<input type="checkbox"/> WNL <input type="checkbox"/> Urinary Catheter	<input type="checkbox"/> WNL <input type="checkbox"/> Urinary Catheter	<input type="checkbox"/> WNL <input type="checkbox"/> Urinary Catheter	<input type="checkbox"/> WNL <input type="checkbox"/> Urinary Catheter
No loose teeth/dentures, nausea, vomiting, diarrhea, constipation or visible rectal bleeding Oral mucosa moist, intact, Continent of stool, No change in bowel pattern, Abdomen soft; no distention or tenderness, Bowel sounds present		<input type="checkbox"/> WNL <input type="checkbox"/> NG <input type="checkbox"/> G Tube	<input type="checkbox"/> WNL <input type="checkbox"/> NG <input type="checkbox"/> G Tube	<input type="checkbox"/> WNL <input type="checkbox"/> NG <input type="checkbox"/> G Tube	<input type="checkbox"/> WNL <input type="checkbox"/> NG <input type="checkbox"/> G Tube
Skin warm, dry and intact No bruising, petechiae or discolored areas No rash, irritation, or breakdown If Braden Score is less than 16 initiate skin prevention orders		<input type="checkbox"/> WNL <input type="checkbox"/> See skin sheet	<input type="checkbox"/> WNL <input type="checkbox"/> See skin sheet	<input type="checkbox"/> WNL <input type="checkbox"/> See skin sheet	<input type="checkbox"/> WNL <input type="checkbox"/> See skin sheet
No physical limitations Functional range of motion No muscle weakness No joint swelling or tenderness		<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL
Compliant with care, Adequate social support, No cultural, spiritual, religious or emotional issues that will impact on care.		<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL	<input type="checkbox"/> WNL

INITIALS		24	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Type																									
Notification																									
Behavior																									
Alternatives																									
Outcomes																									
Basic Care																									

RW - Right wrist	LL - Left leg	R - Reality orientation	A - Agitated	E - Effective	P - Patient	Check mark signifies Release with ROM Toileting Hygiene Nutrition Positioning Circulation Skin Check
LW - Left wrist	V - Vest	O - Close observation	CF - Confused	I - Ineffective	F - Family	
BL - Both Legs	MT - Mitts	M - Medication	C - Combative		N - No one present	
BW - Both wrists	O - Other	T - Trial release	Q - Quiet			
B - Belt		E - Elbow immobilizer	R - Restless			
RL - Right leg						

Record score above 19-23 = no risk, 15-18 = low risk, 13-14 = moderate risk, 10-12 = high risk, 9 or < = very high risk

ACUTE CARE FLOWSHEET

- Bed in prevention mode
- Specialty bed \_\_\_\_\_
- Isolation \_\_\_\_\_

- Safety precautions:
- Aspirations     Fall     Seizure
  - Neutropenia    Bleeding
  - Radiation       Chemotherapy

	24-07	Initial	07-15	Initial	15-24	Initial
TESTS	Labs reviewed and <input type="checkbox"/> WNL <input type="checkbox"/> Reported (See interdisciplinary Note)		Labs reviewed and <input type="checkbox"/> WNL <input type="checkbox"/> Reported (See interdisciplinary Note)		Labs reviewed and <input type="checkbox"/> WNL <input type="checkbox"/> Reported (See interdisciplinary Note)	
	Diagnostic tests		Diagnostic tests		Diagnostic tests	
	Bedrest with position change every two hours		Bedrest with position change every two hours		Bedrest with position change every two hours	
PATIENT ACTIVITY	Range of Motion		Range of Motion		Range of Motion	
	Position Change <input type="checkbox"/> Independent <input type="checkbox"/> Assist		Position Change <input type="checkbox"/> Independent <input type="checkbox"/> Assist		Position Change <input type="checkbox"/> Independent <input type="checkbox"/> Assist	
	Bedrest with BRP		Bedrest with BRP		Bedrest with BRP	
SAFETY PRECAUTIONS	OOB <input type="checkbox"/> Ad lib <input type="checkbox"/> Chair		OOB <input type="checkbox"/> Ad lib <input type="checkbox"/> Chair		OOB <input type="checkbox"/> Ad lib <input type="checkbox"/> Chair	
	Ambulates <input type="checkbox"/> Independent <input type="checkbox"/> Assist		Ambulates <input type="checkbox"/> Independent <input type="checkbox"/> Assist		Ambulates <input type="checkbox"/> Independent <input type="checkbox"/> Assist	
	Care Level <input type="checkbox"/> Self <input type="checkbox"/> Assist <input type="checkbox"/> Complete		Care Level <input type="checkbox"/> Self <input type="checkbox"/> Assist <input type="checkbox"/> Complete		Care Level <input type="checkbox"/> Self <input type="checkbox"/> Assist <input type="checkbox"/> Complete	
NUTRITION	Bath <input type="checkbox"/> Complete <input type="checkbox"/> Partial		Bath <input type="checkbox"/> Complete <input type="checkbox"/> Partial		Bath <input type="checkbox"/> Complete <input type="checkbox"/> Partial	
	Oral Care		Oral Care		Oral Care	
	Reinforced call light use		Reinforced call light use		Reinforced call light use	
INTERVENTION TREATMENT	Safety precautions reinforced and maintained		Safety precautions reinforced and maintained		Safety precautions reinforced and maintained	
	<input type="checkbox"/> Supervised OOB <input type="checkbox"/> Q2H Toilet		<input type="checkbox"/> Supervised OOB <input type="checkbox"/> Q2H Toilet		<input type="checkbox"/> Supervised OOB <input type="checkbox"/> Q2H Toilet	
	<input type="checkbox"/> Siderail pads <input type="checkbox"/> Overhead Trapeze		<input type="checkbox"/> Siderail pads <input type="checkbox"/> Overhead Trapeze		<input type="checkbox"/> Siderail pads <input type="checkbox"/> Overhead Trapeze	
PSYCHOSOCIAL/TEACHING/DEBRIEFING	ID Band Present and Verified		ID Band Present and Verified		ID Band Present and Verified	
	NPO		NPO		NPO	
	Diet: _____		Diet: _____		Diet: _____	
PSYCHOSOCIAL/TEACHING/DEBRIEFING	Intake _____ % of Offered Diet		Intake _____ % of Offered Diet		Intake _____ % of Offered Diet	
	Tube placement verified		Tube placement verified		Tube placement verified	
	<input type="checkbox"/> Protein Supplement per order		<input type="checkbox"/> Protein Supplement per order		<input type="checkbox"/> Protein Supplement per order	
PSYCHOSOCIAL/TEACHING/DEBRIEFING	<input type="checkbox"/> TEDS <input type="checkbox"/> SCDS <input type="checkbox"/> Removed for skin inspection		<input type="checkbox"/> TEDS <input type="checkbox"/> SCDS <input type="checkbox"/> Removed for skin inspection		<input type="checkbox"/> TEDS <input type="checkbox"/> SCDS <input type="checkbox"/> Removed for skin inspection	
	<input type="checkbox"/> CPM during bedrest		<input type="checkbox"/> CPM during bedrest		<input type="checkbox"/> CPM during bedrest	
	Chest tube <input type="checkbox"/> Right <input type="checkbox"/> Left		Chest tube <input type="checkbox"/> Right <input type="checkbox"/> Left		Chest tube <input type="checkbox"/> Right <input type="checkbox"/> Left	
PSYCHOSOCIAL/TEACHING/DEBRIEFING	<input type="checkbox"/> Suction _____ cm <input type="checkbox"/> Waterseal		<input type="checkbox"/> Suction _____ cm <input type="checkbox"/> Waterseal		<input type="checkbox"/> Suction _____ cm <input type="checkbox"/> Waterseal	
	Trach # _____, Care provided every 8 hours and prn.		Trach # _____, Care provided every 8 hours and prn.		Trach # _____, Care provided every 8 hours and prn.	
	<input type="checkbox"/> Dressing(s) intact		<input type="checkbox"/> Dressing(s) intact		<input type="checkbox"/> Dressing(s) intact	
PSYCHOSOCIAL/TEACHING/DEBRIEFING	<input type="checkbox"/> Dressing(s) changed (see skin flowsheet)		<input type="checkbox"/> Dressing(s) changed (see skin flowsheet)		<input type="checkbox"/> Dressing(s) changed (see skin flowsheet)	
	Incision line care		Incision line care		Incision line care	
	<input type="checkbox"/> Ostomy care <input type="checkbox"/> Pin care		<input type="checkbox"/> Ostomy care <input type="checkbox"/> Pin care		<input type="checkbox"/> Ostomy care <input type="checkbox"/> Pin care	
PSYCHOSOCIAL/TEACHING/DEBRIEFING	<input type="checkbox"/> Urinary catheter care <input type="checkbox"/> Drain care		<input type="checkbox"/> Urinary catheter care <input type="checkbox"/> Drain care		<input type="checkbox"/> Urinary catheter care <input type="checkbox"/> Drain care	
	<input type="checkbox"/> Cooling blanket <input type="checkbox"/> Tube care		<input type="checkbox"/> Cooling blanket <input type="checkbox"/> Tube care		<input type="checkbox"/> Cooling blanket <input type="checkbox"/> Tube care	
	<input type="checkbox"/> Incentive Spirometer		<input type="checkbox"/> Incentive Spirometer		<input type="checkbox"/> Incentive Spirometer	
PSYCHOSOCIAL/TEACHING/DEBRIEFING	Plan of care reviewed and updated with <input type="checkbox"/> Patient <input type="checkbox"/> Family		Plan of care reviewed and updated with <input type="checkbox"/> Patient <input type="checkbox"/> Family		Plan of care reviewed and updated with <input type="checkbox"/> Patient <input type="checkbox"/> Family	
	<input type="checkbox"/> Patient <input type="checkbox"/> Family verbalized understanding of <input type="checkbox"/> Pain management <input type="checkbox"/> Medications		<input type="checkbox"/> Patient <input type="checkbox"/> Family verbalized understanding of <input type="checkbox"/> Pain management <input type="checkbox"/> Medications		<input type="checkbox"/> Patient <input type="checkbox"/> Family verbalized understanding of <input type="checkbox"/> Pain management <input type="checkbox"/> Medications	
	Visitors _____		Visitors _____		Visitors _____	

Initials indicate interventions have been adhered to or changed as necessary, asterick denotes additional documentation in interdisciplinary Notes.

Initials	Signature	Discipline	Clock/PAS#	Initials	Signature	Discipline	Clock/PAS#

# INTAKE AND OUTPUT

	PREVIOUS 24 HOURS	
Total 24 Hour In		Temp. Max Yesterday
Total 24 Hour Out		LBM
I&O Variance		Weight Today (kg)

Time	Start Amount	INTAKE IV			TUBE FEEDING/WATER FLUSHES				ORAL	OUTPUT					
		IV Solution/BLD products	Rate ml/hr	Amount Infused	Start Amount	Type	Rate	Amount Infused	Reids	Amount	Urine	Stool	Emps	Drains	Drains
24-01															
07-15															
15-24															
<b>CHEMO VASCULAR VERIFY ACCESS</b>	Device-PIV, S.I., Midline, PICC, CVC, Hickman, Port, Other/Size	Location	Initial Insertion Date	Site Patmt. WNL Asymptomatic 24 7 15	Date Device or dressing to be changed	IV tube chg @ 72 and label	Reason for removal or restart (routine change pulled out, occluded, *infiltrate, *phlebitis, *infection) *Progress note documentation needed for site assessment and removal					Initial			
	Time														
	Blood Return														
	Tubing/Pump Check														