







Providence

Negative Pressure Wound Therapy (NPWT) Safety/Monitoring Check Flow Sheet

Type of NPWT Device:

The Safety/Monitor check is to be completed and documented at the beginning of the shift and every 2hr through out the shift. Use 'PN' to indicate issues noted; provide details of issue & action taken in the Progress Notes(PN)

NPWT SYSTEM	DATE												
	TIME												
Put a \checkmark for each of the sections if no issues noted PI = Pressure Injury													
Dressing:													
Dressing intact													
Bridge intact, if applicable													
No fluid pooled under drape													
Tubing:													
Tubing connection secure													
Tubing clamps open													
No PI related to tubing noted													
Device:													
Device 'On'													
Pressure Setting as per order													
Therapy Setting as per order													
Sufficient power (if applicable)													
Canister (when applicable):													
Exudate chacteristics: S = Serous; S-S = Sero-Sanguious; Sang = Sanguious; P = Purulent. For other, then PN. Reason for canister change: F = ¾ or greater full; R = routine (every 7 days) Record exudate amount on the 24hr Intake/Output Sheet as per unit policy.													
Canister exudate: S; S-S; Sang; P		4 or greater	tuli; K = rou	tine (every <i>i</i>	aays) Red	cord exudat	e amount or	n the 24nr in		t Sneet as p	er unit polic	; y.	
Canister changed: F or R													
NURSE'S INITIALS													
NURSE	S INITIALS												
INSTILL-DWELL THERAPY as per order (Acute Care Only)													
Correctly connected													
Solution													
Volume													
Dwell/Soak Time													
Instill Frequency													
NURSE'S INITIALS													

PCIS Label