



SKILLED NURSING VISIT NOTE

PATIENT NAME - Last, First, Middle Initial _____ ID# _____

HOMEBOUND REASON: Needs assistance for all activities Requires assistance to ambulate Residual weakness
 Contusion, unable to go of home alone Unable to safely leave home unassisted
 Severe SOB, SOB upon exertion Dependent upon adaptive device(s) Medical restrictions
 Other (specify) _____

NURSING DIAGNOSIS/PROBLEM _____

DATE OF VISIT _____

TIME IN _____ AM PM OUT _____ AM PM

TYPE OF VISIT: SN SN & Super.
 Super. Only Other

MARK ALL APPLICABLE WITH AN X. CIRCLE APPROPRIATE ITEM MEDICARE MEDICAID MX OTHER

CARDIOVASCULAR	GENITOURINARY	MUSCULOSKELETAL
Fluid Retention	Burning / Dysuria	Balance / Unsteady gait / Endurance
Chest Pain	Distension / Retention	Weakness / Ambulates with Assistance
Neck Vein Distension	Frequency / Urgency / Hesitancy	Limited Movement / Rom
Edema (specify): <input type="checkbox"/> RUE <input type="checkbox"/> LUE <input type="checkbox"/> RLE <input type="checkbox"/> LLE	Hematuria	<input type="checkbox"/> Chair Bound <input type="checkbox"/> Bed Bound
Ascites	Bladder Incontinence	<input type="checkbox"/> Contracture <input type="checkbox"/> Paralysis
Peripheral Pulses	Catheter / Ileoconduit	No Deficit
Arrhythmia	Suprapubic Catheter	NEUROSENSORY
Other:	Foley Catheter	Syncope
No deficit	Size Fr. cc.	Headache
RESPIRATORY	Irrigation cc / nsa	Grasp <input type="checkbox"/> Equal <input type="checkbox"/> Unequal
Rales / Ronchi / Wheeze	Urine	Right: _____
<input type="checkbox"/> R. Lung <input type="checkbox"/> L. Lung	Output cc / hr.	Left: _____
Cough / Sputum	Color	Movement
Dyspnea / SOB	Consistency	<input type="checkbox"/> RUE <input type="checkbox"/> LUE
Orthopnea	Odor	<input type="checkbox"/> RLE <input type="checkbox"/> LLE
O2. LPM: VIA:	Pain / Discharge	Pupil Reaction
No deficit	Cath. Leakage / Dislodge	Right _____ Left _____
DIGESTIVE	Other	Hand _____
Bowel Sound		Posture / Eye Coordination
Nausea / Vomiting		Manual Dexterity
Anorexia / NPO	No Deficit	Reach Impairment
Epigastric Distress	SKIN	Hearing Impairment
Difficulty Swallowing	Warm / Dry	Visual Impairment / Blindness
Abdominal Distention	Cold / Clammy	Tactile Sensation
Colostomy / Ileostomy	Jaundice / Pallor / Cyanosis	No deficit
Bowel Incontinence	Integrity	EMOTIONAL STATUS
Constipation / Impaction / Diarrhea	Chills	Oriented <input type="checkbox"/> T <input type="checkbox"/> P <input type="checkbox"/> P
Diet: Appetite:	Decubitus / Wound / Ulcer	Forgetful / Confused
Fluid Intake:	Rash / Itching / Discoloration	Disoriented <input type="checkbox"/> T <input type="checkbox"/> P <input type="checkbox"/> P
Enteral Feeding Route:	Turgor / Hydration	Lethargic / Semi Lethargic
Type:	Tube Insertion Site	Comatose
Amount:	Other	Restless / Agitated
Via:		Anxious / Depressed
Flushing:		Other
No Deficit	No Deficit	No Deficit

VITALS

T _____ Wt _____ BS _____

Resp. _____ Reg. Irregular

Pulse: A _____ R _____ Reg. Irregular

B/P	LYING	SITTING	STANDING
RIGHT			
LEFT			

Denote Location/Site of Wounds/Pressure Sores Measure Ext. Edema Bil.

	#1	#2	#3	#4
Length				
Width				
Depth				
Drainage				
Tunneling				
Odor				
Sur. Tissue				
Edema				
Stoma				

INTERVENTIONS / INSTRUCTIONS

Skilled Observation / Assessment
 Foley Change Foley Irrigation
 Wound Care / Dressing Change
 Venipuncture / Lab:
 Prep. / Admin. Insulin
 IM Injection / SQ Injection
 Diabetic Observation / Care
 Observation / Inst Med. (N or C) effects / Side Effects
 Inst. Safety Precaution / Emergency Prep.
 Inst. Disease Process
 Diet. Teaching
 Safety Factors Management Conducted
 Teach Infant / Childcare
 Peg / GT Tube Site Care
 Trache. Care / Suctioning

TECHNIQUES USED

Universal Precautions Followed
 Aseptic Tech. Used.
 Quality Control of Glucometer Performed as per Agency P & P
 Glucometer Calib. on
 Soiled Dressings Double Bagged
 Sharps Discarded Inside Sharps Container

INFUSION / IV SITE:

IV Tubing Change
 Cap Change
 Central Line Dressing Change
 IV Site Dressing Change
 IV Site Change
 Infusion by _____ Pump
 Infusion Med: _____
 Infusion Rate: _____
 Comments: _____

Infusion Well Tol. by Pt.

Frequency of pain interfering with patients Activity or movement

0 - Patient has no pain or pain does not interfere with activity or movement

1 - Less often than daily

2 - Daily, but not constantly

3 - All of the time

Primary Site: _____

Intensity: 0 1 2 3 4 5 6 7 8 9 10
Low High

Current pain management & effectiveness _____

Pain Management Teaching to patient / family (document below)

Patient's pain goal: _____

Progress toward pain goal: _____

No deficit

TEACHING - PT. RESPONSE

PLAN FOR NEXT VISIT

PT / S.O. / CG verbalized understanding of inst. given No S/O pr C/G able / willing for Inj. Adm. at this time Tx well tolerated by PT.
 PT / S.O. / CG able to return correct demonstration of Tech. / procedure Inst. on No S/O or C/G able / willing for wound care at this time.

CARE PLAN: Reviewed / Revised with patient / client involvement. Outcome achieved
 PRN Order Obtained: _____

MEDICATION STATUS No Change Order Obtained: _____

DISCHARGE PLANNING DISCUSSED? Yes No N/A

SUPPLIES USED: _____

APPROXIMATE NEXT VISIT DATE _____

CARE COORDINATION: Physician PT OT ST SS SN CM

Other: _____

NURSE SIGNATURE / PRINT NAME _____ RN / LN _____ DATE _____

Signature / Date - Complete TIME OUT (above) prior to signing below (circle title)