PATIENT REFERRAL INFORMATION Med. Record

			Record		
HICSOC	CERT PI	ERIOD			
PATIENT NAME DOB PEF TO:					
EFFECTIVE DATE: DOB		SEX	_ MARITAL STA	TUS	
STREETCITY		PRIM. LANC	.		
CITY	COUNTY	STAT	E ZIP		
PREVIOUS ADMITNO	ON-ADMIT	TELEP	HONE ()		
2ND TELEPHONE ()					
EMERGENCY					
Relation: phone:		 □ Medicare	e □ Medicaid □	Other	
DIAGNOSIS:		_			
ICD-9CM PRINCIPAL DIAGNOS	IS		DA	ΓE	
ICD-9CM SURGICAL PROCEDU	RF		DA	TE	
OTHER PERTINENT DIAGNOSIS:	TCL			1 <u> </u>	
ICD-9CM OTHER DIAGNOSIS _			DΛ	TE	
ICD-9CMOTHER DIAGNOSIS _					
ICD-9CM OTHER DIAGNOSIS _			DA	TE	
ICD-9CMOTHER DIAGNOSIS _			DA	TE	
Past Medical Hx:	1				
			 X		
Wound/Decub	itus/Dressing:		V •		
Location	Size Col	or Draina	age T	Treatment	
		W.			
	** C	h *			
	0				
10	-0				
	9				
MEDICATIONS	STRENGTH	DOSAGE	FREQUENCY	ROUTE	N/C
THE DIGITION IS	9	2021102	1112 Q 0 21 (0 1	110012	1 1,7 0
J					
DME Company	Nutritional Sta	fue			
DME Company	Nutritional Sta	tus G-Tub	e □ Ng-Tube		
EquipmentSafety Measures:	Allergies:	□ O-1u0	c ing-rube		
Initial Verbal MD Order Date		sit		☐ Face to Face	ce done
Physician's Name:		_ Phone: () _			
Street Address	City, State, ZC:	· , -			
License: — □ Verified Medipass: —	Upin:		NPI:		

PATIENT REFERRAL INFORMATION

PATIENT NAME		Med. Record	SOC
FUNCTIONAL LIMITATION	<u>NS</u> :	ACTIVITIES PERMITTE	<u>ED</u> :
Amputation Aml	bulation	Complete bed rest	Indep. & home
Bowel/Bladder Inct. Spe		Bed Rest BRP	
Contracture Lega			Cane
Hearing Dys		Transfer bed/chair	
	nin exertion	Exercise Prescribed.	
Endurance Oth	ner (specify)	Partial Wt. Bear	No Restrictions
Homebound Status:			
MENTAL STATUS:Aler	rt Oriented Disorient ressed Anxious		I Comatose
PROGNOSIS: Poor G)
Vital Signs (if applicable): B/I	p p	T. Wei	ght Ht
Pharmacy	· ·	Talanhana ()
Folar Cath (V) (N) if (V) F	Oata incontad	reteptione (<i>)</i>
Foley Cath $(Y)(N)$ if $(Y)D$			
Lab Work	<u></u>	Frequency	
	6:0	. .	
DISCIPLINE NAME		QUENCY	
Sign Up		<u> </u>	
	· ·		
(SN)Follow-Up			
. ,			
ННА	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
PT			
11			
MCW			
MSW			
OTHER			
Referral Source			
Hospital	Medical Office		Other
•			
Admission	D/C Date		
	2, 2 2 4 4 5		
Preferred Hospital Name		Other Agency involved	
Teleffed Hospital Name		Onle Agency involved	
	PHED INCLIDANCE.	V NI	
	THER INSURANCE:		
Name of Insured			
SS #	Ins. Co.:		
Address	City: _	State:	Zip
Phone: ()	Policy #	Group	#



COMPREHENSIVE ADULT NURSING ASSESSMENT

WITH CMS 485 (POC) INFORMATION

☐ PT ID PERFORMED VIA NAME, DOB, FACE RECOGNITION AND ADDRESS	BEFORE SERVICE PROVIDED SG
(M0030) Start of Care Date: —/ /	TIME OUT
Certification Period:	TIME IN TIME OUT
From _/_ /To	DATE/
Provider Number:5	Agency Name:
Physician name:	Phone:
Address:24	Employee's Name/Title Completing the Assessment:
Phone Number:	
PHYSICIAN: Date last contacted:// Date last visited:	// Reason:
Other Physician (if any):	Patient ID Number:
Address:	(Medical Record)
Phone Number:	6 Patient Name:
REFERRAL SOURCE (if not from Primary Physician): Referral date://	Address:6
□ N/A	
	Patient Phone: ALF / AFHC (circle)
Phone: Fax:	Social Security Number:Name:
Emergency/Disaster Plan Classification Code:	Medicaid Number:
EMERGENCY CONTACT:	
Address:	Birth Date:/ Gender: ☐ Male ☐ Female
Phone: Relationship:	RECENT HOSPITALIZATION? □ No □ Yes, dates
OTHER:	Reason:
Evacuation Form needed? Emergency Registration Completed (please document)	New diagnosis/condition? □ No □ Yes, specify
	IMMUNIZATIONS: Up-to-date H1N1
CHIEF COMPLAINT:	Needs: Influenza Pneumonia Tetanus Other (specify)
- J	VITAL SIGNS: Blood Pressure: Sitting/lying R
PRESENT ILLNESS/NURSING DIAGNOSIS:	□ Standing R L
PERTINENT HISTORY AND/OR PREVIOUS OUTCOMES. Diabetes	☐ Oral ☐ Axillary ☐ Chevnes Stokes
☐ Hypertension ☐ Cardiac ☐ Respiratory ☐ Osteoporosis ☐ Insulin Dependen	
☐ Fractures: ☐ Cancer (site:) ☐ Mon-Insulin Depende	•
☐ Immunosuppressed ☐ Open Wound ☐ Surgeries:	_ □ Death rattle □ Apnea periods -sec. □ Regular □ Irregular
□ Other: □ Infection PREVIOUS OUTCOMES:	□Regular □Irregular □ Accessory muscles used
DIAGNOSIS: Primary & Other Diagnosis 12	ICD-9-CM 12
<u>: </u>	
	(
	(
	(
Surgical Procedure 12	
<u>Surgical Frocedure</u>	
	(
	() Date/
PATIENT NAME - Last, First, Middle Initial	Med. Record #
	l l

COMPREHENSIVE ADULT NURSING ASSESSMENT

PROGNOSIS: 20

WITH CMS 485 (POC) INFORMATION

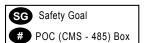
☐ 1- Poor ☐ 2- Guarded ☐ 3-Fair ☐ 4 Good ☐ 5-Excellent	CARDIOVASCULAR STATUS
1- Pool 12- Guardeu 13-raii 114 Good 13-Excellent	☐ Chest pain: ☐ Anginal ☐ Postural ☐ Localized ☐ Substernal
SYSTEM REVIEW	☐ Radiating ☐ Vise-like ☐ Sharp ☐ Dull ☐ Ache Associated with: ☐ SOB ☐ Activity ☐ Sweats
☐ Glasses ☐ Glaucoma ☐ Jaundice	Frequency/duration
Z □ Contacts: R / L □ Blurred vision □ Ptosis	Other (specify)
□ Prosthesis: R / L □ Legally blind	Other (specify) Palpitations: Nocturnal/Persistent/intermittent
O Prosthesis: R / L Legally blind Infections Cataract surgery: Site Date//	I Other (specify)
Other (specify, incl. hx)	Heart rate: ☐ Regular ☐ Irregular ☐ Reg./Irreg.
Other (specify, incl. hx)	☐ Orthostatic hypotension ☐ Syncope ☐ Vertigo ☐ BP↑ (specify)
ທ ☐ HOH: R / L ☐ Deaf: R / L ☐ Hearing aid: R/L	□ BP↑ (specify) Heart sounds: □ Reg. □ Irreg. (specify)
Tinnitus	☐ Pulse deficit (specify) ☐ Edema: ☐ Pedal R/L ☐ Dependent:
Other (specify, incl. hx)	☐ Pitting +1/+2/+3/+4 ☐ Non-pitting (site)
Щ U NO PROBLEM	☐ Claudication: R calf/L calf/Night changes
HEAD/NECK	☐ JVD ☐ Fatigue
☐ Headache(☐ see Neurological section)	☐ Thrombus: Site Rx
☐ Injuries/Wounds (☐ see Skin Condition/Wound section) ☐ Masses/Nodes: Site Size	☐ Cramps: LE/UE/Night (site)
□ Alopecia	□ Cyanosis (site)
☐ Other (specify, incl. hx)	☐ Cap refill: <3 sec./ >3 sec.
□ NO PROBLEM	□ Pulses: LDP/LPT/RDP/RPT
NOSE/THROAT/MOUTH	☐ Pacemaker: Date/
☐ Congestion ☐ Epistaxis ☐ ☐ Dysphagia ☐ Hoarseness	
U Congestion ☐ Epistaxis ☐ Loss of smell ☐ Sinus prob. ☐ Nose surgery: ☐ Other (specify, incl. hx) ☐ NO PROBLEM ☐ NO PROBLEM	
Nose surgery: O □ Other (specify, incl. hx) □ Other (specify, incl. hx)	□ NO PROBLEM
E E E E E E E E E E	RESPIRATORY STATUS
NO PROBLEM NO PROBLEM	Breath sounds: ☐ Clear ☐ Crackles ☐ Wheeze ☐ Absent
☐ Dentures: Upper /Lower /Partial ☐ Masses/Tumors ☐ Gingivitis ☐ Ulcerations ☐ Toothache ☐ Any mouth surgery/procedure:	Cough Dry/Acute/Chronic Productive: Thick/Thin/Difficult Color
☐ Gingivitis ☐ Ulcerations ☐ Toothache	Smoker:packs/day Xyears
Any mouth surgery/procedure:	Dyspnea: Rest Exertion: amb. feet
Other (specify, incl. hx)	during ADLs
ENDOCRINE	☐ Orthopnea: # of pillows ☐ Crepitus/☐ Fremitus: Location ☐ Hemoptysis: Frequency Amt
☐ Enlarged thyroid ☐ Fatigue ☐ Intolerance to heat/cold	Hemoptysis: Frequency Amt.
☐ Diabetes: Type I/Type II Onset/	☐ Barrel chest ☐ Skin temp/color change☐ Percussion: Resonant/Tympanic/Dull
☐ Diet/Oral control X ☐ mos. ☐ years	□ Chart lobe: □ R □ L; □ Lat. □ Ant. □ Post.
☐ Med./dose/freq☐ Insulin/dose/freq.	
☐ Hyperglycemia: Glycosuria / Polyuria / Polydipsia	□ 02 Sat. □ 02 use: L/rnin. by □ Mask □ Nasal □ Trach □ Gas □ Liquid □ Concentrator
☐ Hypoglycemia: Sweats/Polyphagia/Weak/Faint/Stupor	□ 02 use: L/rnin. by □ Mask □ Nasal □ Trach
☐ Blood Sugar Range ☐ Self-care/Self-observational tasks (specify)	Oxygen Precaution/Fire Prevention followed/explained to patient SG
Other (specify, incl. hx)	, ···
Other (specify, file). fix)	Other (specify, incl. hx)
NO PROBLEM	NO PROBLEM
FUNCTIONAL LIMITATIONS 18A	HOMEBOUND REASON: 18A
	(Mark all that apply):
☐ 1 -Amputation ☐ 4-Hearing ☐ 7-Ambulation ☐ A -Dyspnea with	Needs societ of 4.0 nemans
☐ 2-Bowel/Bladder (incontinence) ☐ 5-Paralysis ☐ 8-Speech	Unsteady Gait Needs assist or 1-2 persons Unsteady Gait
□ 3 - Contracture □ 6-Endurance □ 9-Legally blind	Generalized Weakness Dependent upon adaptive device(s)
☐ B- Other (specify) ☐ Legs weak	□ Requires assistance to ambulate/Decreased Range of Motion
☐ Generalized Weakness ☐ Productive cough ☐ Back Pain	☐ Confusion, unable to go out of home alone
☐ Arthralgia ☐ Heartburn ☐ Decreased Bil. breath sounds	☐ Unable to safely leave home without assistance
☐ Dizziness ☐ Pain on ambulation ☐ Palpitations ☐ Headache ☐ Unsteady Gait ☐ Limited Mobility	☐ Mobility/Ambulatory device(s) used:
☐ Headache ☐ Unsteady Gait ☐ Limited Mobility ☐ Insomnia ☐ Varicositis on lower ext. ☐ Limited ROM	Severe SOB, SOB upon exertion, amb feet
☐ Anxiety ☐ Edema in ☐ Leg cramps	Bedbound (Partial/Complete)
□ SOB on exertion □ Chest pain on exertion □ Freq. Coughing episodes	Bedbourid (Fartial/Complete)
☐ Poor vision ☐ Fatigues at times ☐ Needs assistance of 1 person	Other (specify):
GENITOURINA	
(Check all that apply:) ☐ Burning/pain ☐ Hesitancy ☐ Hematuria ☐ Olig	juria/anuria 🗖 Urgency/frequency 📮 Nocturia x
☐ Incontinence:☐ Urinary ☐ Bowel	Diapers/other:
Color: ☐ Yellow/straw ☐ Amber ☐ Brown/gray ☐ Blood-tinged ☐ Other:	Clarity: □Clear □Cloudy □Sediment/mucous
Odor: Yes NoUrinary Catheter: Type	Last changed on: Foley inserted (date) with French
Inflated balloon withmL 🖵 without difficulty 🖵 Suprapubic - Irrigation solutio	n: Type (specify): Returns
Patient tolerated procedure well 🚨 Yes 🚨 No 📋 Urostomy (describe skin a	
PATIENT/CLIENT NAME - Last, First, Middle Initial	Med. Record #
Transfer to the Last, I not, middle initial	Med. Neodia #

NUTRITIONAL STATUS	ACTIVITIES PERMITTED
16 DIET, Nutritional requirements: ☐ Controlled Carbohydrate ☐ 2 gm Sodium ☐ Low Sodium ☐ NAS ☐ NPO ☐ 1800 cal ADA	☐ 1 -Complete bedrest ☐ 8-Crutches CMS 485 (POC): 18B ☐ 2-Bedrest/BRP ☐ 9-Cane
	☐ 3-Up as tolerated ☐ A-Wheelchair
Low Fat Low cholesterol Other:	☐ 4-Transfer bed/chair ☐ B-Walker
☐ Increase fluids:amt. ☐ Restrict fluidsamt.	☐ 5-Exercises prescribed ☐ C-No restrictions
Appetite: ☐ Excellent ☐ Good ☐ Fair ☐ Poor ☐ Anorexic	☐ 6-Partial weight bearing ☐ D-Other (specify)
□ Nausea □ Vomiting: Frequency:	☐ 7-Independent in home
Amount:	LIVING ARRANGEMENTS/CAREGIVER INFORMATION
☐ Heartburn (food intolerance): Frequency:	☐ House ☐ Apartment ☐ New environment
Other:	☐ Family present ☐ Lives alone ☐ Lives w/others: Primary caregiver (name)
NUTRITION HEALTH SCREEN	Relationship/Health status
Directions: Circle each area with "yes" to assessment, then total score to determine additional risk.	□ Assists with ADLs □ Provides physical care □ Other (specify)
Has an illness or condition that changed the kind and/or amount of food eaten.	
Eats fewer than 2 meals per day. Satisfies few fruits, vegetables or milk products.	(i F NI I A I I A
Eats few fruits, vegetables or milk products. Has 3 or more drinks of beer, liquor or wine almost every day. 2	☐ Discharge/Drainage: Urine/Vag. mucus/Feces ☐ Surgical alteration
Has tooth or mouth problems that make it hard to eat.	
Does not always have enough money to buy the food needed. 4 Eats alone most of the time.	□ Prostate problem: BPH/TURP Date//
Takes 3 or more different prescribed or over-the-counter drugs a day.	☐ Menopause: ☐ Hysterectomy Date / /
Without wanting to, has lost or gained 1 0 pounds in the last 6 months.	Date last PAP/ Results
Not always physically able to shop, cook and/or feed self.	Date last PAP/ Results Discharge: R/L Breast self-exam. freq Discharge: R/L Mastectomy: R/L Date/
TOTAL	☐ Mastectomy: R/L Date
INTERPRETATION 0-2 Good. As appropriate reassess and/or provide information based on situation	n. Other (specify incl. hx)
3-5 Moderate risk. Educate, refer, monitor and reevaluate based on patient	
situation and organization policy.	HEMATOLOGY/ IMMUNE
6 or > High risk. Coordinate with physician, dietitian, social service professional	☐ Anemia: Iron deficient/Pernicious ☐ 20 Bleed: GI/GU/GYN/Unknown
or nurse about how to improve nutritional health. Reassess nutritional status an	d Thrombocytopenia Coagulation disorders Ablastic/Hemolytic/Polycythemias
educate based on plan of care.	☐ Hemophilia other ☐ Malignancies (specify):
Reprinted with permission by the Nutrition Screening Initiative, a project of the American Asademy	Prior Rx
Family Physicians, the American Dietetic Association and the National Council on the Aging, Inc., a funded in part by a grant from Ross products Division, Abbott Laboratories Inc.	nd Complications
ELIMINATION STATUS	Other (specify, immunological problem)
Last BM/	NEUROLOGICAL
☐ Diarrhea: Black / watery / Sanguineous ☐ <3x/day ☐ >3x/day	☐ Slurred speech ☐ Oriented X
Mucus/Pain/Foul odor/Frothy Amount	☐ Syncope ☐ Insomnia/Change in sleep pattern
☐ Abnormal stools: Gray/Tarry/Fresh blood☐ Constipation: Chronic/Acute/Occasional	☐ Sensory loss ☐ Vertigo ☐ Numbness ☐ Ataxia
□ Lax./Enema use: Type Freq	☐ Impaired decision-making ability ☐ Hx of frequent falls
☐ Hemorrhoids: Internal/External/Painful	─ ☐ Memory loss: Short term/Long term
Rx (specify)	☐ Headache: Loc Freq ☐ Aphasia: Receptive/Expressive ☐ Motor change: Fine/Gross
☐ Flatulence: Freq Impaction ☐ Incontinence of stool: Freq	─ ☐ Weakness: UE/LE Location
□ Abdominal distention: Cramping/Pain Freq.	Tremors: Fine/Gross/Paralysis
☐ Ascites: Girth inches	 □ Stuporous/Hallucinations: Visual/Auditory □ Unequal pupils: R/UPERRLA
Firm/Tender X quads	Hand grips: Equal/Unequal, specify
Bowel sounds: Active/Hyperactive X quads	Strong/Weak, specify Psychotropic drug use (specify)
□ Absent X quads Rebound/Hot/Red/Discolored	I Dogo/Frog
☐ Colostomy: Sigmoid/Transverse Date/	Other (specify, incl. hx)
□ NO PROBLE	MU NO PROBLEM
PSYCHOSOCIAL	☐ Depressed: Recent/Long term Fix
Primary language: ☐ English ☐ Spanish ☐ Creole ☐ Russian	
	Due to: ☐ Lack of motivation ☐ Inability to recognize problems
☐ Language barrier☐ Needs interpreter	Due to: ☐ Lack of motivation ☐ Inability to recognize problems ☐ Unrealistic expectations ☐ Denial of problems ☐ Other, specify
□ Language barrier □ Needs interpreter □ Learning barrier: Mental/Psychosocial/Physical/Functional □ Able to read/write Educational level	Due to: ☐ Lack of motivation ☐ Inability to recognize problems ☐ Unrealistic expectations ☐ Denial of problems ☐ Other, specify
□ Learning barrier: Mental/Psychosocial/Physical/Functional □ Able to read/write Educational level	Due to: ☐ Lack of motivation ☐ Inability to recognize problems ☐ Unrealistic expectations ☐ Denial of problems ☐ Other, specify ☐ Inappropriate responses to caregivers/clinician ☐ Invested in "sick role" ☐ Inappropriate follow-through in past ☐ Evidence of abuse: ☐ Potential ☐ Actual ☐ Verbal/Emotional ☐ Financial ☐ Physica
□ Learning barrier: Mental/Psychosocial/Physical/Functional □ Able to read/write Educational level	Due to: ☐ Lack of motivation ☐ Inability to recognize problems ☐ Unrealistic expectations ☐ Denial of problems ☐ Other, specify ☐ Inappropriate responses to caregivers/clinician ☐ Invested in "sick role" ☐ Inappropriate follow-through in past ☐ Evidence of abuse: ☐ Potential ☐ Actual ☐ Verbal/Emotional ☐ Financial ☐ Physica
□ Learning barrier: Mental/Psychosocial/Physical/Functional □ Able to read/write Educational level □ Spiritual/Cultural implications that impact care. Spiritual resource Phone No □ Angry □ Flat affect □ Discouraged □ Suicidal: Ideation /Verbaliz	Due to: ☐ Lack of motivation ☐ Inability to recognize problems ☐ Unrealistic expectations ☐ Denial of problems ☐ Other, specify ☐ Inappropriate responses to caregivers/clinician ☐ Invested in "sick role" ☐ Inappropriate follow-through in past ☐ Evidence of abuse: ☐ Potential ☐ Actual ☐ Verbal/Emotional ☐ Financial ☐ Physica MENTAL STATUS: 19 ed ☐ 1 - Oriented ☐ 3 - Forgetful ☐ 5 - Disoriented ☐ 7 - Agitated
□ Learning barrier: Mental/Psychosocial/Physical/Functional □ Able to read/write Educational level □ Spiritual/Cultural implications that impact care. Spiritual resource □ Phone No. □ Angry □ Flat affect □ Discouraged □ Suicidal: Ideation /Verbaliz □ Withdrawn □ Difficulty coping □ Disorganized	Due to: □ Lack of motivation □ Inability to recognize problems □ Unrealistic expectations □ Denial of problems □ Other, specify □ Inappropriate responses to caregivers/clinician □ Invested in "sick role" □ Inappropriate follow-through in past □ Evidence of abuse: □ Potential □ Actual □ Verbal/Emotional □ Financial □ Physica MENTAL STATUS: 19 ed □ 1 - Oriented □ 3 - Forgetful □ 5 - Disoriented □ 7 - Agitated □ 2 - Comatose □ 4 - Depressed □ 6 - Lethargic
□ Learning barrier: Mental/Psychosocial/Physical/Functional □ Able to read/write Educational level □ Spiritual/Cultural implications that impact care. Spiritual resource Phone No □ Angry □ Flat affect □ Discouraged □ Suicidal: Ideation /Verbaliz □ Withdrawn □ Difficulty coping □ Disorganized □ Substance use: Drugs/Alcohol/Tobacco	Due to: □ Lack of motivation □ Inability to recognize problems □ Unrealistic expectations □ Denial of problems □ Other, specify □ Inappropriate responses to caregivers/clinician □ Invested in "sick role" □ Inappropriate follow-through in past □ Evidence of abuse: □ Potential □ Actual □ Verbal/Emotional □ Financial □ Physica MENTAL STATUS: 19 ed □ 1 - Oriented □ 3 - Forgetful □ 5 - Disoriented □ 7 - Agitated □ 2 - Comatose □ 4 - Depressed □ 6 - Lethargic □ 8 - Other:
□ Learning barrier: Mental/Psychosocial/Physical/Functional □ Able to read/write Educational level □ Spiritual/Cultural implications that impact care. Spiritual resource Phone No □ Angry □ Flat affect □ Discouraged □ Suicidal: Ideation /Verbaliz □ Withdrawn □ Difficulty coping □ Disorganized	Due to: □ Lack of motivation □ Inability to recognize problems □ Unrealistic expectations □ Denial of problems □ Other, specify □ Inappropriate responses to caregivers/clinician □ Invested in "sick role" □ Inappropriate follow-through in past □ Evidence of abuse: □ Potential □ Actual □ Verbal/Emotional □ Financial □ Physica MENTAL STATUS: 19 ed □ 1 - Oriented □ 3 - Forgetful □ 5 - Disoriented □ 7 - Agitated □ 2 - Comatose □ 4 - Depressed □ 6 - Lethargic

SAFETY ME	EASURES
Safety Measures: CMS485 (POC) 15	
☐ Cast Precautions ☐ Respiratory Precautions ☐ Seizure Preca	utions
☐ Change position slowly ☐ Diabetic Precautions ☐ Suicide preca	— Oncor ballifolii, iloofistalis toi salety hazards
☐ Coumadin/Heparin Precautions ☐ Wound/Decubitus precautions ☐ Support due fun ☐ Do not lift, bend, stoop ☐ Adequate lighting ☐ Teach coping	
☐ Do not lift, bend, stoop ☐ Adequate lighting ☐ Teach coping ☐ Good handwashing technique ☐ Prevent Cardiac Overload ☐ Safe storage/dis	= 5x, ye = ee.
□ Oxygen Precaution/Fire prevention SG□ Prevent Falls and Injuries SG□ G.I. Precaution	· · · · · · · · · · · · · · · · · · ·
□ Practice Universal Precautions □ Safe Ambulation □ G.U. Precauti	<u> </u>
SKIN CONDITION/WOUNDS/LESION	PAIN MANAGEMENT
☐ Itch ☐Rash ☐Dry☐ Scaling ☐Incision ☐Wounds ☐Lesions	LocationOrigin:
□ Decubitus □ Fistulas □ Abrasions □ Lacerations □ Sutures □ Staples	Onset
☐ Bruises ☐ Ecchymosis Pallor: ☐ Jaundice ☐ Redness	Present Pain Management Regimen
Turgor: ☐ Good ☐ Poor Edema: ☐ Lymph ☐ Hema. ☐ NO PROBLEM	
Other (specify, incl. pertinent hx)	Effectiveness
Denote location of specific skin conditions/wounds by numbering	
appropriately on illustrations below.	Other (specify)
LEFT FOOT (C.)	
FRONT \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Quality (i.e., burning, dull ache) Intensity level: 0 1 2 3 4 5 6 7 8 9 10
RIGHTFOOT	Freq./Duration
	Aggravating/Relieving Factors:
(R) * (L)	Pain Management History
	an wanagement rustory
(L) W(R)	Patient is prone to FALL: No Yes:
	☐ Fall risk assessment conducted every ☐ NO PROBLEM
(R) (TI)(L)	☐ Fall prevention program in place, patient instructed SG
	Comment:
CONDITION #I #2 #3 #4	HOME ENVIRONMENT SAFETY
Size (cm)	Safety hazards in the home: (check all that apply) Fire alarm/smoke detector /Fire extinguish
Depth Stage	Inadequate heating/ cooling/ electricity / lighting
Drainage/Amt.	Hurricane, Disaster Emergency supplies/kits □Y □ N
Tunneling	First aid box/Emergency Equipment or Supplies
Odor Sur. Tis.	Unsafe gas/electrical appliances or electrical outlets
Edema Edema	Inadequate running water, plumbing problems
Stoma	Unsafe storage of supplies/ equipment/ HME
ALLERGIES	No telephone available and/or unable to use the phone □Y□N Pest problems, Insects/rodents □Y□N
□ None known / NKA □ Aspirin □ Eggs □ Insect bites	Medications stored safely, clearly-easy use
☐ Penicillin ☐ Sulfa ☐ Animal dander and urine ☐ Dairy/Milk products ☐ Iodine ☐ Pollens and mold spores ☐ Dust mites	Emergency planning, Exit Plan in place, more than one exit $\square Y \square N$
☐ lodine ☐ Pollens and mold spores ☐ Dust mites ☐ Other	Enough Ventilation
MUSCULOSKELETAL	Safe Beds/Chairs, clear pathways
	Able to follow directions in case of Emergency □ Y □ N
☐ Fracture (location)	Slippery Floors, Ashtrays (if a smoker)
☐ Contractures: Joint Location	Plan for power failure, emergency lights, flashlights, etc.
☐ Atrophy ☐ Poor conditioning	Relevant medical appliances, if applicable (wheelchair, O2, Monitors, etc.) Y N
□ Decreased ROM □ Paresthesia □ Weakness	Hurricane Shutter , Disaster Plan
Amputation: BK/AK/UE; R/L (specify)	
☐ Hemiplegia ☐ Paraplegia ☐ Quadriplegia ☐ Other (specify, incl. pertinent hx)	□ TPN □ Nasogastric □ Gastrostomy □ Jejunostomy □ Feeding type: Device: □ IV:
APPLIANCES/AIDS/SPECIAL EQUIPMENT: ☐ Cane ☐ Walker	□ Pump: (type/specify) □ Bolus □ Continuous
☐ Wheelchair ☐ Crutch(es)☐ Lifts ☐ Bedside Commode ☐ Prosthesis:	Financial ability to pay for medications/insurance covered: Yes No
☐ Other (specify): ☐ Hospital bed	Comment: UN/A
PATIENT/CLIENT NAME - Last, First, Middle Initial	Med. Record #

If the patient experiment:		21	SN or	- ORDERS - F	FREQUENCY/DURATION:	
-ADL/IADL Deficit - Eliminati					QUENCY/DURATION:	
Indications for Home Healt MD Order obtained: ☐ Yes	•	ea: /: 🔲 Refused			WASH CLOTHES	OTHER:
		v. 🗖 Reluseu	PERSO	NAL CARE	☐ LIGHT HOUSEKEEPING	- 0111214.
□ N/A (Home Health Aide Service Other Services ordered: □ SN	,	Пет	HAIR C		■ ASSIST TO DRESS	
	a way a Pi a Oi	4 31	ORAL H	IYGIENE	□ PERI CARE□ ASSIST WITH PERSONA	L CADE AND ADUS
☐ Comment:			☐ TPR ☐ REPOR	T SIGNIFICANT	T FINDING TO AGENCY/CASI	
ACTIVITIE	S OF DAILY L	VING (Leg			; A-Assist; D-Depen	
ACTIVITY	PRIOR Level of Function	I A D			(who assists, assistive device	
Eating/Kitchen access						s assa, star/
Transfer abilities						
Dressing/Grooming						
Bathing/ Personal Care						
Toileting/Hygiene abilities						
Ambulation/ROM						
Communication (verbal, non-verbal)						
Preparing/Serving light meals						
Preparing full meals						
Light housekeeping						
Personal laundry						
Handling money						
Using telephone						
Reading, Writing						
Hair care, Skin Care		\rightarrow	$\rightarrow 0$			
Managing Medications		\rightarrow	1/6			
Other (Specify)	A L S 2			-	mation Provided (Check all t	
□ WILL DISCHARGE THE PATIE CAREGIVER IS/ARE ABLE TO DEMONS PATIENT IS ABLE TO FUNCTION INDE □ OTHER: □ Discussed with patient/client? □ Ye □ Skilled Observation / Assessment □ □ INJECTION ROUTE: □ Standard/Universal Precautions Follow	UNCTION WITH ASSISTANCE JONS AT HOME. VIOUS LEVEL OF ADLS IN NDENTLY WITHIN HIS/HER CURRE RGE PLANS ENT WITHIN WEEKS STRATE PROPER CARE MANAGE PENDENTLY WITHIN HIS/HER S NO REHAB POTEN SKILLE Foley Change/Care Patient ITE: MED. GIVEN: wed Aseptic Tech. Used.	DEPENDENTLY: OT LIMITATIONS AT HOME. S, WHEN PATIENT A EMENT, NO S/S COMPA CURRENT LIMITATION A TIAL LEYEL: D NURSING IN Education/teaching W	SI S	ate hotline/ABUS dvance directives legency Plan, classification of the plan of	information	ement/Contract racy Notice, Confidentiality ret, instructions guidelines retion, Sensory impairments info rocedures Control ces, Frequency at information dission, ownership information Observation / Care Procedure/Tx well tolerated by Pt.
DRUG REGIMEN REVIEW C PATIENT/CLIENT/CAREGIVE SUI MEDICATION STATUS: MEDICATION SCHEDULE/RECC CARE COORDINATION: SN Aide Other (spe	MMARY CHECKL o change	IST ained □ PRN ord □ No 10 □ ST □ MSW	er obtained	X	SIGNATURES/DATE	/ /
PATIENT/CLIENT NAME - Last, Fir	rst Middle Initial				ignature/title ed. Record #	Date
I ATTENTIONIENT NAIVIE - Last, FII	ot, middle iiitiai			1///	ea. Necola #	

2012. 2012. 2012. 2012.



RECERTIFICATION COMPREHENSIVE ADULT NURSING ASSESSMENT

WITH CMS 485 (POC) INFORMATION

☐ PT ID PERFORMED VIA NAME, DOB, FACE RECOGNITION AND ADDRESS	BEFORE SERVICE PROVIDED SG
(M0030) Start of Care Date: — — / — — / — — —	
Certification Period: 3 month day year	TIME IN TIME OUT
From/To	DATE/
Provider Number:5	Agency Name:
Physician name:	Phone:
Address:24	Employee's Name/Title Completing the Assessment:
Phone Number:	
PHYSICIAN: Date last contacted:// Date last visited:	_// Reason:
Other Physician (if any):	Patient ID Number:
Address:	(Medical Record)
Phone Number:	6 Patient Name:
Any change from previous episode in Emergency Information: ☐ No ☐ Yes, update the following info	Address:
Emergency/Disaster Plan Classification Code: Complete new Emergency/Disaster form	
EMERGENCY CONTACT:	Patient Phone: ALF / AFHC (circle)
Address:	Social Security Number:Name:
Phone: Relationship:	Phone:
OTHER:	Medicaid Number:
Evacuation Form needed? Emergency Registration Completed (please document)	Birth Date:/ Gender: ☐ Male☐ Female
CHIEF COMPLAINT:	RECENT HOSPITALIZATION? INO Yes, dates =Reason:
ANY MODIFY ORDERS OR STATUS CHANGES FROM PREVIOUS ERISODE	New diagnosis/condition? □ No □ Yes, specify
	- IMMUNIZATIONS: Up-to-date H1N1
PREVIOUS OUTCOMES:	- Needs: ☐ Influenza ☐ Pneumonia ☐ Tetanus ☐ Other (specify)
What negative findings substantiate this Patient to be recertified?	
	VITAL SIGNS: Blood Pressure: Sitting/lying R
	□ Standing R L Temperature: L □ Rest □ Activity
· · · · · · · · · · · · · · · · · · ·	☐ Oral ☐ Axillary ☐ Cheynes Stokes
Summary of the Services that need to be continued (State frequency, duration, amount): SN Comment: MSW Comment:	Pulse: 🗖 Apicai 🗓 Brachiai
□ PT Comment: □ Aide Comment:	Respirations:
□ OT Comment: □ Other: Comment: □	□ Death rattle □ Apnea periods -sec. □ Regular □ Irregular
a ST Comment.	Regular Irregular Accessory muscles used
DIAGNOSIS: Primary & Other Diagnosis 12	ICD-9-CM 12
	() Date/
	() Date/
-	() Date/
	() Date/
	(
	() Date/
Surgical Procedure 12	ICD-9-CM 12
	() Date/
	() Date/
PATIENT NAME - Last, First, Middle Initial	Med. Record #

COMPREHENSIVE ADULT NURSING ASSESSMENT

PROGNOSIS: 20

WITH CMS 485 (POC) INFORMATION

☐ 1- Poor ☐ 2- Guarded ☐ 3-Fair ☐ 4 Good ☐ 5-Excellent	CARDIOVASCULAR STATUS
CVCTEM DEVIEW	☐ Chest pain: ☐ Anginal ☐ Postural ☐ Localized ☐ Substernal ☐ Radiating ☐ Vise-like ☐ Sharp ☐ Dull ☐ Ache
SYSTEM REVIEW	Associated with: SOB Activity Sweats
☐ Glasses ☐ Glaucoma ☐ Jaundice ☐ Contacts: R / L ☐ Blurred vision ☐ Ptosis	Frequency/duration
O D Infections Cataract surgery: Site Date//	Other (specify) Palpitations: Nocturnal/Persistent/intermittent
☑ Infections	Other (specify)
Cataract surgery: Site Date/	Heart rate: ☐ Regular ☐ Irregular ☐ Reg./Irreg.
Other (specify, incl. hx)	□ Orthostatic hypotension □ Syncope □ Vertigo
## Deaf: R / L ☐ Hearing aid: R/L ## Other (specify incl. by)	□ BP↑ (specify) Heart sounds: □ Reg. □ Irreg. (specify)
✓ U Vertigo ☐ Tinnitus	I □ Pulse deficit (specify)
	☐ Edema: ☐ Pedal R/L ☐ Dependent: ☐ Pitting +1/+2/+3/+4 ☐ Non-pitting (site)
	☐ Claudication: R calf/L calf/Night changes
HEAD/NECK	□ JVD □ Fatigue
☐ Headache(☐ see Neurological section) ☐ Injuries/Wounds (☐ see Skin Condition/Wound section)	☐ Thrombus: Site Rx
☐ Masses/Nodes: Site Size	☐ Cramps: LE/UE/Night (site)
☐ Alopecia	☐ Cyanosis (site) ☐ Cap refill: <3 sec./ >3 sec.
Other (specify, incl. hx)	□ Cap refill. <3 sec./ >3 sec.
NOSE/THROAT/MOUTH	☐ Pacemaker: Date/
D Connection D Friedrick	Other (specify incl. hx)
■ Loss of smell Sinus prob. □ Sore throat	
Nose surgery: O Other (specify, incl. hx)	□ NO PROBLEM
U Congestion Epistaxis Dysphagia Hoarseness Lesions Sore throat Other (specify, incl. hx) Other (specify, incl. hx) Congestion Epistaxis Dysphagia Hoarseness Sore throat Other (specify, incl. hx) Congestion Dysphagia Hoarseness Other (specify, incl. hx) Congestion Dysphagia Hoarseness Congestion Dysphagia Dysphagia Hoarseness Congestion Dysphagia Dysph	RESPIRATORY STATUS
□ NO PROBLEM □ NO PROBLEM	Breath sounds: ☐ Clear ☐ Crackles ☐ Wheeze ☐ Absent
■ Dentures: Upper /Lower /Partial ■ Masses/Tumors	Cough Dry/Acute/Chronic Productive: Thick/Thin/Difficult Color
☐ Gingivitis ☐ Ulcerations ☐ Toothache	Smoker: packs/day X years
☐ Dentures: Upper /Lower /Partial ☐ Masses/Tumors ☐ Gingivitis ☐ Ulcerations ☐ Toothache ☐ Any mouth surgery/procedure: ☐ NO PROBLEM	D Duamage, D Deat D Evertion, emb. feet
Other (specify, incl. hx) NO PROBLEM	during ADLs
ENDOCRINE	☐ Crepitus/☐ Fremitus: Location Amt
☐ Enlarged thyroid ☐ Fatigue ☐ Intolerance to heat/cold	Hemoptysis: Frequency Amt
□ Diabetes: Type I/Type II Onset// □ Diet/Oral control X□ nos: □ years	☐ Barrel chest ☐ Skin temp/color change☐ Percussion: Resonant/Tympanic/Dull ☐ Chart lobe: ☐ R ☐ L; ☐ Lat. ☐ Ant. ☐ Post.
☐ Med./dose/freq.	d Chart 100e. d k d L; d Lat. d Ant. d Post.
□ Insulin/dose/freq. □ Hyperglycemia: Glycosuria / Polyuria / Polydipsia	D & Sat.
☐ Hypoglycemia: Sweats/Polyphagia/Weak/Faint/Stupor	□ 0₂ Sat. □ 0₂ use: L/rnin. by □ Mask □ Nasal □ Trach
☐ Blood Sugar Range	Gas d'Elquid d'Concentrator
☐ Self-care/Self-observational tasks (specify) ☐ Other (specify, incl. hx)	Oxygen Precaution/Fire Prevention followed/explained to patient SG
Other (specify, find, fix)	Other (specify, incl. hx)
□ NO PROBLEM	O PROBLEM
FUNCTIONAL LIMITATIONS 18A	HOMEBOUND REASON: 18A
☐ 1 -Amputation ☐ 4-Hearing ☐ 7-Ambulation ☐ A -Dyspnea with	(Mark all that apply):
□ 2-Bowel/Bladder □ 5-Paralysis □ 8-Speech	☐ Needs assist of 1-2 persons ☐ Unsteady Gait
(incontinence)	□ Needs assistance for all activities (ADL's)
☐ 3 - Contracture ☐ 6-Endurance ☐ 9-Legally blind ☐ B- Other (specify) ☐ Legs weak	☐ Generalized Weakness ☐ Dependent upon adaptive device(s)
Generalized Weakness Productive cough Back Pain	Requires assistance to ambulate/Decreased Range of Motion
☐ Arthralgia ☐ Heartburn ☐ Decreased Bil. breath sounds	☐ Confusion, unable to go out of home alone☐ Unable to safely leave home without assistance
☐ Dizziness ☐ Pain on ambulation ☐ Palpitations	☐ Mobility/Ambulatory device(s) used:
☐ Headache ☐ Unsteady Gait ☐ Limited Mobility ☐ Insomnia ☐ Variositis on lower ext. ☐ Limited ROM	
□ Anxiety □ Edema in □ Leg cramps	Severe SOB, SOB upon exertion, amb feet
□ SOB on exertion □ Chest pain on exertion □ Freq. Coughing episodes	☐ Bedbound (Partial/Complete)
☐ Poor vision ☐ Fatigues at times ☐ Needs assistance of 1 person	Other (specify):
CENTERINA	DV STATUS
GENITOURINA	
(Check all that apply:) ☐ Burning/pain ☐ Hesitancy ☐ Hematuria ☐ Olig☐ Incontinence:☐ Urinary ☐ Bowel ☐	guria/anuria □ Urgency/frequency □ Nocturia x Diapers/other:
Color: ☐ Yellow/straw ☐ Amber ☐ Brown/gray ☐ Blood-tinged ☐ Other:	Clarity: □Clear □Cloudy □Sediment/mucous
Odor: 🗖 Yes 🗖 No 🗖 Urinary Catheter: Type	Last changed on: Foley inserted (date) with French
Inflated balloon withmL 🗖 without difficulty 🗖 Suprapubic Irrigation solution	n: Type (specify): AmountmL Frequency Returns
Patient tolerated procedure well Yes No Urostomy (describe skin a	round stoma):
PATIENT/CLIENT NAME - Last, First, Middle Initial	Med. Record #

NUTRITIONAL STATUS		AC ⁻	TIVITIES PERMI	TTED
16 DIET, Nutritional requirements: ☐ Controlled Carbohydrate	е	☐ 1 -Complete bedrest	■ 8-Crutches	CMS 485 (POC): 18B
□ 2 gm Sodium □ Low Sodium □ NAS □ NPO □ 1800 cal ADA		□ 2-Bedrest/BRP	□ 9-Cane	CIVIO 400 (1 OO).
I -		☐ 3-Up as tolerated	☐ A-Wheelchair	
Low Fat Low cholesterol Other:		☐ 4-Transfer bed/chair	■ B-Walker	
☐ Increase fluids:amt. ☐ Restrict fluidsamt.		☐ 5-Exercises prescribed	☐ C-No restriction	ns
Appetite: ☐ Excellent ☐ Good ☐ Fair ☐ Poor ☐ Anorexic		□ 6-Partial weight bearing		·y)
□ Nausea □ Vomiting: Frequency:	_	☐ 7-Independent in home	` .	
Amount:	-	LIVING ARRANGEMEN		FORMATION
☐ Heartburn (food intolerance): Frequency:		☐ House ☐ Apartment		
☐ Other:	-	☐ Family present ☐ Liv	es alone 📮 Lives v	v/others:
		Primary caregiver (name Relationship/Health st	e)	
NUTRITION HEALTH SCREEN		Assists with ADLs	atus □ Provides physical	l care
	YES	Other (specify)		
Has an illness or condition that changed the kind and/or amount of food eaten.	2	☐ Secondary/Other careg	ivers (describe)	
Eats fewer than 2 meals per day.	3		GENITALIA	
Eats few fruits, vegetables or milk products.	2	□ Discharge/Drainage: U		ces Surgical alteration
Has 3 or more drinks of beer, liquor or wine almost every day. Has tooth or mouth problems that make it hard to eat.	2	Lesions/Blisters/Mass		
Does not always have enough money to buy the food needed.	4	☐ Prostate problem: BF	PH/TURP Date	/ /
Eats alone most of the time.	1	☐ Self-testicular exam F☐ Menopause: ☐ Hyste	req	
Takes 3 or more different prescribed or over-the-counter drugs a day.	1	☐ Menopause: ☐ Hyste	erectomy Date	
Without wanting to, has lost or gained 10 pounds in the last 6 months. Not always physically able to shop, cook and/or feed self.	2	Date last PAP/_	/ Resul	ts □ Discharge: R/L
Not always physically able to shop, cook and/or feed sell. TOTAL		☐ Mastastamy: P/L D/L	-1- /	Uischarge: K/L
INTERPRETATION	\dashv	☐ Other (specify incl. hx)	ate	<u></u>
0-2 Good. As appropriate reassess and/or provide information based on situa	ation	Other (specify incl. hx)		□ NO PROBLEM
3-5 Moderate risk. Educate, refer, monitor and reevaluate based on patient	11.0			
situation and organization policy.			IEMATOLOGY/ II	MMUNE
6 or > High risk. Coordinate with physician, dietitian, social service profession	onal	☐ Anemia: Iron deficient/	Pernicious 🔲 2o	Bleed: GI/GU/GYN/Unknown
or nurse about how to improve nutritional health. Reassess nutritional status	and	Thrombocytopenia Coac	gulation disorders Ab	plastic/Hemolytic/Polycythemias
educate based on plan of care.		☐ Hemophilia, other☐ Malignancies (specify):		
□ NO PROBI				
Reprinted with permission by the Nutrition Screening Initiative, a project of the American Acade	my of	Prior Rx Complications		
Reprinted with permission by the Nutrition Screening Initiative, a project of the American Acader Family Physicians, the American Dietetic Association and the National Council on the Aging, Inc funded in part by a grant from Ross products Division, Abbott Laboratories Inc.	S., and	Other (specify, immunologic		
		The Other Specify, initialiologic	cai problem)	
ELIMINATION STATUS		Other (specify, illimunologic		□ NO PROBLEM
ELIMINATION STATUS Last BM/ Usual frequency		La other (specify, illimitatiologic	NEUROLOGICA	NO PROBLEM
ELIMINATION STATUS Last BM / Usual frequency □ Diarrhea: Black / watery / Sanguineous □ <3x/day □ >3x/day	Q	☐ Slurred speech	NEUROLOGICA	NO PROBLEM L d X
ELIMINATION STATUS Last BM/ Usual frequency □ Diarrhea: Black / watery / Sanguineous □ <3x/day □ >3x/day Mucus/Pain/Foul odor/Frothy Amount	Q	Slurred speech Syncope	NEUROLOGICA Oriente Insomr	NO PROBLEM L dd X nia/Change in sleep pattern
ELIMINATION STATUS Last BM/Usual frequency □ Diarrhea: Black / watery / Sanguineous □ <3x/day □ >3x/day Mucus/Pain/Foul odor/Frothy Amount □ Abnormal stools: Gray/Tarry/Fresh blood	Q	☐ Slurred speech ☐ Syncope ☐ Sensory loss	NEUROLOGICA Oriente Insomr	NO PROBLEM L dd X nia/Change in sleep pattern
ELIMINATION STATUS Last BM/Usual frequency □ Diarrhea: Black / watery / Sanguineous □ <3x/day □ >3x/day Mucus/Pain/Foul odor/Frothy Amount □ Abnormal stools: Gray/Tarry/Fresh blood □ Constipation: Chronic/Acute/Occasional	Q	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness	NEUROLOGICA Oriente Insom Vertigo	NO PROBLEM L ed X nia/Change in sleep pattern
ELIMINATION STATUS Last BM/Usual frequency □ Diarrhea: Black / watery / Sanguineous □ <3x/day □ >3x/day Mucus/Pain/Foul odor/Frothy Amount □ Abnormal stools: Gray/Tarry/Fresh blood	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of fi	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc.	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of fi	NO PROBLEM L ed X nia/Change in sleep pattern requent falls Freq
ELIMINATION STATUS Last BM	?	Slurred speech Syncope Sensory loss Numbness Impaired decision-maki Memory loss: Short te Headache: Loc. Aphasia: Receptive/Ex	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of fi erm/Long term xpressive Motor	NO PROBLEM L ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	Q	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc.	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firerm/Long term Appressive Motor	NO PROBLEM L ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	?	Slurred speech Syncope Sensory loss Numbness Impaired decision-maki Memory loss: Short te Headache: Loc. Aphasia: Receptive/Ex Weakness: UE/LE Lo Tremors: Fine/Gross/F Stuporous/Hallucination	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firerm/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory	NO PROBLEM L ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firerm/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory ERRLA	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq r change: Fine/Gross
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatio ☐ Unequal pupils: R/UP Hand grips: Equal/Unec	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firem/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory PERRLA qual, specify	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unec	NEUROLOGICA Oriente Insom Ataxia ing ability Hx of file erm/Long term Appressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify (specify)	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unec	NEUROLOGICA Oriente Insom Ataxia ing ability Hx of file erm/Long term Appressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify (specify)	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unec	NEUROLOGICA Oriente Insom Ataxia ing ability Hx of file erm/Long term Appressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify (specify)	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unec	NEUROLOGICA Oriente Insom Ataxia ing ability Hx of file erm/Long term Appressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify (specify)	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq change: Fine/Gross
ELIMINATION STATUS Last BM	?	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unec	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firem/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify)	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq r change: Fine/Gross
ELIMINATION STATUS Last BM	SLEM	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unec ☐ Strong/Wea ☐ Psychotropic drug use ☐ Dose/Freq. ☐ Other (specify, incl. hx) ☐ Depressed: Recent/L ☐ Due to: ☐ Lack of moti	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firerm/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq r change: Fine/Gross □ NO PROBLEM ability to recognize problems
Last BM	SLEM	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Formors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Hand	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firerm/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation Ina Denial of problems	NO PROBLEM NL ed X nia/Change in sleep pattern requent falls Freq r change: Fine/Gross NO PROBLEM ability to recognize problems Other, specify
Last BM	SLEM	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unequity ☐ Psychotropic drug use Dose/Freq. ☐ Other (specify, incl. hx) ☐ Depressed: Recent/L ☐ Due to: ☐ Lack of motice Unrealistic expectations ☐ Inappropriate response	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of firem/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation Ina Denial of problems es to caregivers/clinic	NO PROBLEM NL ed X nia/Change in sleep pattern requent falls Freq r change: Fine/Gross NO PROBLEM ability to recognize problems Other, specify
Last BM	SLEM	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unectory ☐ Strong/Wei ☐ Psychotropic drug use in Dose/Freq. ☐ Other (specify, incl. hx) ☐ Depressed: Recent/Li ☐ Unrealistic expectations ☐ Inappropriate response ☐ Inappropriate follow-th	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of file rm/Long term Appressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation Ina Denial of problems es to caregivers/clinic	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq r change: Fine/Gross NO PROBLEM ability to recognize problems Other, specify cian □ Invested in "sick role"
Colostomy: Sigmoid/Transverse Date Creole Russian No PROB	SLEM	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unectory ☐ Strong/Wei ☐ Psychotropic drug use in Dose/Freq. ☐ Other (specify, incl. hx) ☐ Depressed: Recent/Li ☐ Unrealistic expectations ☐ Inappropriate response ☐ Inappropriate follow-th	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of filerm/Long term Appressive Motor Ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation Ina Denial of problems es to caregivers/clinic carough in past ential Actual Verba	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq r change: Fine/Gross NO PROBLEM ability to recognize problems Other, specify cian □ Invested in "sick role"
Colostomy: Sigmoid/Transverse Date Creole Russian No PROB	SLEM	☐ Slurred speech ☐ Syncope ☐ Sensory loss ☐ Numbness ☐ Impaired decision-maki ☐ Memory loss: Short te ☐ Headache: Loc. ☐ Aphasia: Receptive/Ex ☐ Weakness: UE/LE Lo ☐ Tremors: Fine/Gross/F ☐ Stuporous/Hallucinatic ☐ Unequal pupils: R/UP Hand grips: Equal/Unectory ☐ Strong/Wei ☐ Psychotropic drug use in Dose/Freq. ☐ Other (specify, incl. hx) ☐ Depressed: Recent/Li ☐ Unrealistic expectations ☐ Inappropriate response ☐ Inappropriate follow-th	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of file rm/Long term Appressive Motor Ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation Ina Denial of problems es to caregivers/clinic brough in past ential Actual Verba	NO PROBLEM NI Ped X Inia/Change in sleep pattern requent falls Freq. In change: Fine/Gross NO PROBLEM Ability to recognize problems Other, specify Jian Invested in "sick role" //Emotional Invested In Physica
Cast BM	SLEM	□ Slurred speech □ Syncope □ Sensory loss □ Numbness □ Impaired decision-maki □ Memory loss: Short te □ Headache: Loc. □ Aphasia: Receptive/E □ Weakness: UE/LE Lo □ Tremors: Fine/Gross/F □ Stuporous/Hallucinatic □ Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP □ Other (specify, incl. hx) □ Depressed: Recent/L □ Due to: □ Lack of moti □ Unrealistic expectations □ Inappropriate response □ Inappropriate follow-tr □ Evidence of abuse: □ Pote MENTAL STATUS: 1 □ 1 - Oriented □ 3	NEUROLOGICA Oriente Insomr Vertigo Ataxia ing ability Hx of filerm/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation Ina Denial of problems es to caregivers/clinic orough in past ential Actual Verba 3 - Forgetful 5 -	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq. change: Fine/Gross NO PROBLEM ability to recognize problems Other, specify cian Invested in "sick role" //Emotional Financial Physica Disoriented 7 - Agitated
Cast BM	SLEM	□ Slurred speech □ Syncope □ Sensory loss □ Numbness □ Impaired decision-maki □ Memory loss: Short te □ Headache: Loc. □ Aphasia: Receptive/Ex □ Weakness: UE/LE Lo □ Tremors: Fine/Gross/F □ Stuporous/Hallucinatic □ Unequal pupils: R/UP Hand grips: Equal/Unec □ Strong/We: □ Psychotropic drug use to bose/Freq. □ Other (specify, incl. hx) □ Depressed: Recent/L □ Due to: □ Lack of moti □ Unrealistic expectations □ Inappropriate response: □ Inappropriate follow-th □ Evidence of abuse: □ Pot MENTAL STATUS: □ □ 1 - Oriented □ 2 - Comatose □ 4	NEUROLOGICA Oriente Insomm Vertigo Ataxia ing ability Hx of file rm/Long term Apressive Motor ocation Paralysis ons: Visual/Auditory PERRLA qual, specify ak, specify (specify) Ong term Fix vation Ina Denial of problems es to caregivers/clinic orrough in past ential Actual Verba 3 - Forgetful 5 - 4 - Depressed 6 -	NO PROBLEM No PROBLEM
Last BM	SLEM	□ Slurred speech □ Syncope □ Sensory loss □ Numbness □ Impaired decision-maki □ Memory loss: Short te □ Headache: Loc. □ Aphasia: Receptive/Ex □ Weakness: UE/LE Lo □ Tremors: Fine/Gross/F □ Stuporous/Hallucinatic □ Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP □ Other (specify, incl. hx) □ Depressed: Recent/L □ Due to: □ Lack of moti □ Unrealistic expectations □ Inappropriate response □ Inappropriate follow-tr □ Evidence of abuse: □ Potental □ 1 - Oriented □ 3 □ 2 - Comatose □ 4 □ 4 □ 4 □ 4 □ 5 □ 6 □ 6 □ 6	NEUROLOGICA Oriente Insomm Vertigo Ataxia ing ability Hx of file rm/Long term Axpressive Motor ocation Paralysis ons: Visual/Auditory PERRLA qual, specify ak, specify (specify) Ong term Fix vation Ina Denial of problems es to caregivers/clinic nrough in past ential Actual Verba 3 - Forgetful 5 - 4 - Depressed 6 -	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq. change: Fine/Gross NO PROBLEM ability to recognize problems Other, specify cian
Cast BM	SLEM	□ Slurred speech □ Syncope □ Sensory loss □ Numbness □ Impaired decision-maki □ Memory loss: Short te □ Headache: Loc. □ Aphasia: Receptive/Ex □ Weakness: UE/LE Lo □ Tremors: Fine/Gross/F □ Stuporous/Hallucinatic □ Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP Hand grips: Equal/Unequal pupils: R/UP □ Other (specify, incl. hx) □ Depressed: Recent/L □ Due to: □ Lack of moti □ Unrealistic expectations □ Inappropriate response □ Inappropriate follow-tr □ Evidence of abuse: □ Potental □ 1 - Oriented □ 3 □ 2 - Comatose □ 4 □ 4 □ 4 □ 4 □ 5 □ 6 □ 6 □ 6	NEUROLOGICA Oriente Insomm Vertigo Ataxia ing ability Hx of firem/Long term Expressive Motor ocation Paralysis ons: Visual/Auditory ERRLA qual, specify ak, specify (specify) ong term Fix vation Ina Denial of problems Ces to caregivers/clinical prough in past ential Actual Verba 3 - Forgetful 5 - 4 - Depressed 6 -	NO PROBLEM AL ed X nia/Change in sleep pattern requent falls Freq. change: Fine/Gross NO PROBLEM ability to recognize problems Other, specify cian

SAFETY MI	EASURES
Safety Measures: CMS485 (POC) 15	Complications
☐ Cast Precautions ☐ Respiratory Precautions ☐ Seizure Preca	nutions
☐ Change position slowly ☐ Diabetic Precautions ☐ Suicide preca	— Official ballifoldin, flooristatis for safety flazards
□ Coumadin/Heparin Precautions □ Wound/Decubitus precautions □ Support due fur □ Do not lift, bend, stoop □ Adequate lighting □ Teach coping	
☐ Do not lift, bend, stoop ☐ Adequate lighting ☐ Teach coping ☐ Good handwashing technique ☐ Prevent Cardiac Overload ☐ Safe storage/dis	= 5x, ge = 55.
Oxygen Precaution/Fire prevention GO Prevent Falls and Injuries GO G.I. Precaution	· · · · · · · · · · · · · · · · · · ·
□ Practice Universal Precautions □ Safe Ambulation □ G.U. Precaut	<u> </u>
SKIN CONDITION/WOUNDS/LESION	PAIN MANAGEMENT
☐ Itch ☐Rash ☐Dry☐ Scaling ☐Incision ☐Wounds ☐Lesions	LocationOrigin:
□ Decubitus □ Fistulas □ Abrasions □ Lacerations □ Sutures □ Staples	Onset
☐ Bruises ☐ Ecchymosis Pallor: ☐ Jaundice ☐ Redness	Present Pain Management Regimen
Turgor: ☐ Good ☐ Poor Edema: ☐ Lymph ☐ Hema. ☐ NO PROBLEM	
Other (specify, incl. pertinent hx)	Effectiveness
Denote location of specific skin conditions/wounds by numbering	
appropriately on illustrations below.	Other (specify)
FRONT BACK BACK	Quality (i.e., burning, dull ache)
	Intensity level: 0 1 2 3 4 5 6 7 8 9 10 () () () ()
RIGHTFOOT	Freq./Duration
	0
	Aggravating/Relieving Factors.
(R) A (L)	Pain Management History
) , ()
	Patient is prone to FALL: No Yes:
4000	☐ Fall risk assessment conducted every ☐ NO PROBLEM
(R) TT (L)	☐ Fall prevention program in place, patient instructed SG Comment:
	HOME ENVIRONMENT SAFETY
CONDITION #1 #2 #3 #4	Safety hazards in the home: (check all that apply)
Size (cm)	Fire alarm/smoke detector /Fire extinguish
Depth Stage	Inadequate heating/ cooling/ electricity / lighting DY DN
Drainage/Amt.	Hurricane, Disaster Emergency supplies/kits □Y □ N
Tunneling	First aid box/Emergency Equipment or Supplies
Odor Sur. Tis.	Unsafe gas/electrical appliances or electrical outlets
Edema	Inadequate running water, plumbing problems
Stoma	Unsafe storage of supplies/ equipment/ HME □ Y □ N No telephone available and/or unable to use the phone □ Y □ N
ALLERGIES	Pest problems, Insects/rodents
□ None known / NKA □ Aspirin □ Eggs □ Insect bites	Medications stored safely, clearly-easy use □Y □ N
☐ Penicillin ☐ Sulfa ☐ Animal dander and urine ☐ Dairy/Milk products☐ lodine ☐ Pollens and mold spores ☐ Dust mites	Emergency planning, Exit Plan in place, more than one exit $\square Y \square N$
Other	Enough Ventilation
MUSCULOSKELETAL	Safe Beds/Chairs, clear pathways □ Y □ N
☐ Fracture (location)	Able to follow directions in case of Emergency
Swollen, painful joints (specify)	Slippery Floors, Ashtrays (if a smoker) ☐ Y ☐ N
☐ Contractures: Joint Location	Plan for power failure, emergency lights, flashlights, etc.
□ Atrophy □ Poor conditioning □ Paresthesia	Relevant medical appliances, if applicable (wheelchair, O2, Monitors, etc.)
☐ Shuffling/Wide-based gait ☐ Weakness	ENTERAL FEEDINGS - ACCESS DEVICE - IV
Amputation: BK/AK/UE; R/L (specify)	☐ TPN ☐ Nasogastric ☐ Gastrostomy ☐ Jejunostomy ☐ Feeding type:
☐ Hemiplegia ☐ Paraplegia ☐ Quadriplegia ☐ Other (specify, incl. pertinent hx)	Device: IV:
APPLIANCES/AIDS/SPECIAL EQUIPMENT: ☐ Cane ☐ Walker	□ Pump: (type/specify) □ Bolus □ Continuous
□ Wheelchair □ Crutch(es)□ Lifts □ Bedside Commode □ Prosthesis:	Financial ability to pay for medications/insurance covered: Yes No
☐ Other (specify): ☐ Hospital bed	Comment:
PATIENT/CLIENT NAME - Last, First, Middle Initial	Med. Record #

If the patient continue experim -ADL/IADL Deficit - Eliminat		l Mohility	21				QUENCY/DURATIO		
Indications for Home Health		,		AIDE - OR	DERS - F	REQU	ENCY/DURATIO	N:	
MD Order obtained: 🖵 Yes	☐ No Patient/Fam	nily: 🔲 Refuse	ed	☐ TUB/SH			WASH CLOTHES		OTHER:
☐ N/A (Home Health Aide Service	es not needed)			☐ PERSON			LIGHT HOUSEKE	_	
Other Services ordered: SN	□MSW □PT □	OT □ST		ORAL H			ASSIST TO DRES	- SS	
☐ Comment:				☐ TPR	TOILITE			RSONAL (CARE AND ADL'S
					Γ SIGNIFIC		NDING TO AGENO		
ACTIVITIES OF DAIL	Y LIVING (Le	egend: I-	Indep	endent;	A-Assis	t; D-	Dependent)	60 DA	YS SUMMARY
ACTIVITY	PRIOR Level of Function	I A	D	COMMENTS	(who assists	assistiv	ve device used, etc.)	IN THE F	PREVIOUS PERIOD
Eating/Kitchen access							· ,		
Transfer abilities									
Dressing/Grooming									
Bathing/ Personal Care									
Toileting/Hygiene abilities									
Ambulation/ROM									
Communication (verbal, non-verbal)									
Preparing/Serving light meals									
Preparing full meals									
Light housekeeping									
Personal laundry									
Handling money									
Using telephone							_		
Reading, Writing									
Hair care, Skin Care				\mathcal{A}					
Managing Medications				IK					
Other (Specify)						V	^		
RETURN TO INDEPENDENT PATIENT WILL BE ABLE TO FI WITHIN HIS/HER CURRENT LIMITA' GOOD/FAIR RETURN TO PRE PATIENT IS ABLE TO FUNCTION INDEPE OTHER: CAREGIVER IS/ARE ABLE TO DEMON PATIENT IS ABLE TO FUNCTION IND OTHER: Discussed with patient/client? Yes	JNCTION WITH ASSISTANTIONS AT HOME. VIOUS LEVEL OF ADLS NDENTLY WITHIN HIS/HER CURI RGE PLANS ENT WITHIN WEE STRATE PROPER CARE MAN. EPENDENTLY WITHIN HIS/HE ES NO REHAB POTE SKILLE	INDEPENDEN RENT LIMITATIONS KS, WHEN PA AGEMENT, NO SA ER CURRENT LIM ENTIAL LEVEL: ED NURSI	TIENT AT S COMPLICE ITALION AT	D St. D Ag D CI D Pa ATIONS. T HOME. D C D C D C D C D C D C D C D C D C D C	ate hotline/Al lvance directi ercency Plan, cla lency phone ient Informa ain Manage andard pred dmission crite iabetes Col are Plans ther ON/SERV	BUSE noves info ves info ssification, numbers ation H ment in caution eria, Info ntrol, o	rmation	e Agreemed HIPAA Privacy ation sheet, a safety guiler's, Fall prevent ance Production Consit, Services agement in the Miss	ent/Contract y Notice, Confidentiality instructions delines ion, Sensory impairments info cedures ontrol s, Frequency information ion, ownership information
□ INJECTION ROUTE: SIT □ Standard/Universal Precautions Follow □ Correct handwashing technique fo	ed 🗆 Aseptic Tech. Use	d. Quality C	ontrol of G	Slucometer Perfo	ormed 🗆 St	narps Dis	carded Inside Sharps C	ontainer tol	ocedure/Tx well lerated by Pt. are, procedures.
DRUG REGIMEN REVIEW O		s 🗖 No							
PATIENT/CLIENT/CAREGIV	ER RESPONSE								
SU	MMARY CHECK	LIST					SIGNATURES	/DATES	
MEDICATION STATUS: 🗖 N				er obtained	v				
MEDICATION SCHEDULE/REC					X	Nio-40	rogivor (anti)	voolder in ee	/
CARE COORDINATION: FOR SN D Aide D Other (sn)					PatientiC	nentiCa	regiver (optional if w	eekiy is us	ed) Date
□ SN □ Aide □ Other (spe									, ,
					Nurse	e sigr	nature/title		Date
PATIENT/CLIENT NAME - Last, Fi	rst, Middle Initial					Med.	Record #		

2012. 2012. 2012. 2012.

Authority to Sign on Behalf of Patient Autorización Para Firmar en Lugar del Paciente The undersigned has the authority to sign documents for the following patient: Patient Name/Nombre del Paciente MR# The reason for this authorization is as follows: Patient is unable to sign because: The reason I am qualified to sign is (check one): 1. Guardianship - Attach copy of order appointing guardian. П 2. Relative - State exactly how related. П Owner of Health Care Facility - State whether individual partner, 3. stockholder, director or officer, and state full name of facility. If other than above - State with specificity why you are empowered 4. to sign. El abajo firmante tiene la autoridad para firmar documentos con referencia al paciente cuyo nombre está escrito arriba. La razón por la cual esta autorización es necesaria es la siguiente: El Paciente no puede firmar porque La razón por la cual tengo autoridad para firmar es (marque uno): Tutela - Agregue la copia de la orden asignando la tutela. 1. Familiar - Especifique exactamente la relación. 2. Dueño de un centro de cuidados médicos - Indique si es individual. 3. asociado, director, accionista, u oficial, e indique el nombre completo del centro. П 4. Si hay otras razones que no sean las de arriba, indique especificamente porque usted tiene el poder de firmar. П Signature/Firma Date/Fecha

Date/Fecha

Witness/Testigo

Patier	nt Name:	MR#
	Staff Change (Discipline:)
Comp	lete the following:	
1.	The original Employee/contracted changed on (date)	was
2.	The new assigned Employee (name) and a	pproved this change.
3.	The reason for change was:	040
Office	staff (name)	
Signa	ture of Agency Representative Da	te

HOME HEALTH/HOME CARE EMPLOYEE NAME/TITLE AIDE WEEKLY VISIT RECORD

	AIDE WEEKLY VISIT RECORD EMPLOYEE NO									
		When completin	g be si	ure to 1	follow	the Aid	le Assi	gnmen	t Shee	t/Care Plan
		-					THU			WEEK OF / SEMANA DE
D	47	E/FECHA								/ /
TIMI	F IN	/ HORA DE ENTRADA:	□AM	□AM	□AM	□AM	□AM	□AM	□AM	THROUGH / A
		UT/HORA DE SALIDA:	□ PM □ AM	□ PM □ AM	/ /					
I IIVI	EU		□PM	□PM	□PM	□PM	□PM	□PM	□PM	
		ACTIVITIES	SUN	MON	TUE	WED	THU	FRI	SAT	COMMENTS (All comments must be dated)
(0)	4	т								
VITALS		P BP								
NIT		R								
		Weight-Peso / Pain Rating-Dolor (0 - 10 scale)		\setminus						
		Tub/Shower/Bañera/Ducha								
ВАТН		Bath: Bed/Sponge-Cama/Sponja - Partial/Complete								
m		Assist Bath Chair/Asistir baño en silla								
ڻ ا	_]	Personal Care/Cuidado Personal								
Z	[Assist with Dressing/Asistir vestirse								
ΙМΟ	_	Hair Care/Cuidado del cabello								
8	_	Shampoo								
RO	4	Skin Care/Cuidado de la piel								
9/∃	4	Foot Care/Cuidado de los pies				V		_ <u> </u>		
	\dashv	Check Pressure Areas/Ulceras de presión								
	\dashv	Nail Care/Cuidado de las uñas				· ·				
<u> </u> 5	┥	Oral Care/Cuidado oral Clean Dentures/Limpiar dentaduras								
Ξ	┪	Shave / Afeitar				•	Y)		
	┪	Other/Otro (specify):								
_	┪	Assist with Elimination/Asistir eliminación		> 1/		. 4				
PROCEDURES	┪	Catheter Care/Cuidado de catetes								
Ĕ	┪	Ostomy Care/Cuidar ostomia								
		Record Intake/Output-Registro tomar/salida			V					
8		Inspect/Reinforce Dressing/Inspeccionar Vendas								
PR		Medication Reminder/Recordar medicinas			•					
		Other/Otro (specify):								
		Assist with Ambulation - WC/Walker/Cane))					
	\dashv	Ayudar con Ambulación, SillaRueda/Andador/Baston Assist with Mobility: Chair								
≻		Bed/ Dangle/Commode/Shower/Tub	7							
₽	\dashv	Asistir con mobilidad (silla.cama.cuña.pato.ducha.bañera)	4							
CTIVITY	\dashv	ROM Active/Passive (Rango de Mov-Activo/Pasivo) Arm R/L Leg R/L								
ပ ပ	4	Positioning-Encourage Assist (Cambio de Posiciones)hrs								
Ă۲	4	Exercise Per PT/0T/SLP Care Plan/ Ejercicios por Plan de Cuidado Other/Otro (specify):								
	\dashv	Meal Preparation/Prep. de comida								
NUTRITION	ᅱ	Assist with Feeding/Asistir alimentar								
	\dashv	Limit/Encourage Fluids - Limitar/Exigir Fluidos								
5		Grocery Shopping/Comprar comida								
Z	╛	Other/Otro (specify):								
		Wash Clothes/Lavar ropa								
ER	٦	Light Housekeeping (Ligera limpieza)- Bedroom(cuardto)/Bath-								
		room(baño)/Kitchen(cocina) - Change Bed Linen(cambiar sabanas)								
	_]	Equipment Care/Cuidado de equipos								
0	4	Other/Otro (specify):								
		Last Bowel Movement/Ultima vez al baño(necesidades) ID PERFORMED VIA NAME, E	OR AN		L FSS	FMPI OV	FF SIGNAT	TURF/Firm	a del empl	eado)/TITLE(Título)/DATE(Fecha):
		ique la identidad del paciente por nombre,fe					5.5147	. • <u>-</u> (1 1111	aoi ompi	/ /
	comm	nunication with Agency (llamo al supervisor)/Supervisor:			·	_ Signature	/Fima:			 Date/Fecha
PATI	ATIENT/CLIENT NAME Last First Middle Initial (Nombre del paciente): MR#									

Photographic Wound Documentation

Circle Wound

	Location
Date:	
Picture Taken by:	
	Circle Wound Location
Date:	
Picture Taken by: ————————————————————————————————————	
	Picture Taken by: Date:

Name: LAST	FIRST	MIDDLE	MED.RECORD #:

SOCIAL SERVICE DATA BASELINE

GENERAL INFORMATION			_	
Patient Name Patients MR#		DOB:	Sex:	
			Age:	
Diagnosis				
Prior Agency Admissions				
Prior Referral to Social Services: Yes	No	If yes, but r	not seen explain: _	
Reason for Present Referral to Social Service				
PATIENT PROFILE Patient's Understanding of Reason for Referral				
Orientation: Time Place				
Place of Birth Emotional Tone	Math - C	Age came to	0 U.S.	0!
		i: G000	P001	_ Guarded
Capacity to Cope with Present			IX	
Potential for Change-	V	' , O	<u> </u>	
FAMILY PROFILE / SOCIAL HISTORY		(n-	# of ware	
	rriages		_ # or years	
Children:		O_{\rightarrow}		
Address:	<u> </u>	U		
Significant Cult Mores	<u> </u>			
Communication bet Family	4			
Patient and Family Knowledge				
Household Members Health	n		Importance	
LanguageReligion	Cor	ndition	importance	
Living Arrangement S/0 involved in Patients Care		MINON		
o/o involved in r dilents odie	Mo	nthly Income		
Source of incomensurance		-		
PERSON TO BE CONTACTED				
Name	Ado	dress		
Phone				
AGENCIES NEEDED FOR PATIENT AND/OR FAM				
Agency			Worker	
Agency	 Ph		Worker	
Agency	Ph		Worker	
Comment::				
0: 4			D-4-	
Signature			Date _	

SOCIAL SERVICE NARRATIVE

☐ PT ID PERFORMED VIA NAME, DOB, AND AI	DDRESS	
PATIENT:	MR#	HIC #
PATIENT:		
	· O1	0
	.0.0	X
FAMILY:	4/1/	
	D. 8.	
	0	
	(a)	
DIAGNOSTIC IMPRESSIONS OF SOCIAL	- WORKER:	
<u></u>	<u> </u>	
TREATMENT GOAL: INCLUDE COMMUNITY AGENCIES TO	BE UTILIZED	
SIGNATURE:	I	DATE:

MEDICAL SOCIAL SERVICES CARE PLAN

SOC DATE ____/ REASON FOR VISIT/PROBLEM MEDICAL SOCIAL SERVICES TREATMENT PLAN PATIENT/CLIENT DESIRED OUTCOMES SHORT TERM OUTCOMES Time Frame LONG TERM OUTCOMES **PLAN OF CARE** Assessment of social and emotional Arrange transportation for medical Services to family member(s)/caregiver(s) factors (E1) appointments Counseling for long-range planning Emotional support to patient/client/family and decision making (E2) Financial resource information Referral to support group(s)/ Community resource planning (E3) Arrangement of meal services community resource(s) (specify) Short term therapy (E4) Initiate abuse reporting mechanism Identify eligibility for services/ benefits Initiate referral to personal emergency Initiate counseling response system Nursing home placement assistance Teach self-management skills Alternate living arrangements **Crisis intervention** COMMENTS/ADDITIONAL INFORMATION PATIENT/CLIENT/CAREGIVER RESPONSE TO PLAN OF CAR SUMMARY APPROXIMATE NEXT VISIT DATE // / GOALS ACHIEVED? ☐ Yes ☐ No PLAN FOR NEXT VISIT Specify ____ DISCHARGE PLAN DISCUSSED WITH: Patient/Client/ Family REFERRALS COMPLETED? ☐ Yes ☐No ☐ Care Manager ☐ Physician ☐ Other_ Specify ___ DISCHARGE INSTRUCTIONS GIVEN TO PATIENT/CLIENT/ FAMILY? ☐ No ☐ Yes, specify___ ☐ Physician, date ____ ____ Other (specify) SIGNATURES/DATES Medical Social Worker (signature/title) PATIENT/CLIENT NAME - Last, First, Middle Initial

OCCUPATIONAL THERAPY CARE PLAN

□INITIAL □UPDATED

Diagnosis/ Reason for OT: Frequency and Duration:				ONSET:
Trequency and Baration.			INITIANIA	
			NTIONS	Locator #21
Evaluation		otor coordina		Body image training
Establish/ upgrade home exercise program		developmental t	raining	Teach safe/effective use of adaptive/assist
Copy given to patient	-	ry treatment		device (specify)
☐ Copy attached to chart		ics/Splinting		Muscle re-education
Patient/Family education	Prosthet	tic training, Ada	otive equipment, fabrication	Teach fall safety
Perceptual motor training	Pain N	/lanagement		Therapeutic exercise to to increase strength
Independent living/ADL training		alternative bathir	•	coordination, sensation and proprioception
			eeding, and perceptual skills	Other:
Note: Each modality specify frequency, durati	on, amount	::		
SHORT TERM GOALS	S		LONG T	ERM GOALS Locator #22
☐ HEP will be established and initiated.			Patient will be able to	finalize and demonstrate to follow up HEP.
☐ Pain level will decreased from/10 to	/10 within	weeks	П Pain level will decreas	sed from/10 to/10 within weeks.
Patient will be able to stand in kitchen to prepare meal for			Patient will be able to stand	d in kitchen to prepare meal for min within weeks.
Patient will be able to reach o	n	within	☐ Patient will be able to	o reach on within
weeks.			weeks.	
Patient will be able to lift # pounds from	to	within	Patient will be able to lift	# pounds from to within
weeks.			weeks.	
☐ Patient will be able to wash		within	☐ Patient will be able to w	ash within
weeks.			weeks.	
Patient will be able to reach a Cup from a	nd taked to	:		Com from and talked to control
	ind taked to	within		a Cup from and taked to within
weeks.			weeks.	
Patient will be able to integrate orthotic/prosthetic	to		Patient will be able to use of	orthotic/prosthetic with/without assistance
withinweeks.			whitin weeks.	
☐ Patient will be able to don/doff with a	assistance of		Patient will be able to do	n/doff independently
withinweeks.			withinweeks.	
ADDITIONAL	L SPECIFI	C OCCUPAT	TIONAL THERAPY GO	ALS Locator #22
Note: Each mod	ality spec	ify location,	frequency, duration,	and amount.
Patient Expectation	SHOP	RT TERM	Time Frame	LONG TERM Time Frame
	N.).		
DISCUADOE DI ANO DISCUSSED WITH E	Q.),	ADDDOVIMATE NEVEL	VIOLT DATE:
DISCHARGE PLANS DISCUSSED WITH:		•		/ISIT DATE:
DISCHARGE PLANS DISCUSSED WITH: Q Care Manager Physician Other (s		•		/ISIT DATE:
☐ Care Manager ☐ Physician ☐ Other (s	specify)			
☐ Care Manager ☐ Physician ☐ Other (s	pecify) — PT □SN			
☐ Care Manager ☐ Physician ☐ Other (s CARE COORDINATION: ☐ Physician ☐ F ☐ MSW ☐ Aide ☐ OTA ☐ Other (specify)	pecify) <u></u> PT □SN		PLAN FOR NEXT VISIT	
☐ Care Manager ☐ Physician ☐ Other (s	pecify) <u></u> PT □SN		PLAN FOR NEXT VISIT	
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify)	pecify) <u></u> PT □SN		PLAN FOR NEXT VISIT	
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify)	pecify) <u></u> PT □SN		PLAN FOR NEXT VISIT	
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA	pecify) <u></u> PT □SN		PLAN FOR NEXT VISIT	
□ Care Manager □ Physician □ Other (second Care Coordination: □ Physician □ Full Distriction □ Full Distric	pecify) PT □ SN TION:	□ ST	PLAN FOR NEXT VISIT COMMENTS/ADDITI	
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA	POC: Ye	□ ST	PLAN FOR NEXT VISIT COMMENTS/ADDITI xplain):	
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed:	POC: Ye	□ ST	PLAN FOR NEXT VISIT COMMENTS/ADDITI	
□ Care Manager □ Physician □ Other (second Care Coordination: □ Physician □ Full Physician	POC: YE	es • No (e.	PLAN FOR NEXT VISIT COMMENTS/ADDITI xplain):	ONAL INFORMATION:
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed: Patient/Caregiver aware and agreeable to F	POC: YE	es No (e.	PLAN FOR NEXT VISIT COMMENTS/ADDITI xplain): TIONAL THERAPY	ONAL INFORMATION: Locator #22
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed: Patient/Caregiver aware and agreeable to F REHAB POTENTIAL: □ Poor □ Fair □ 0 DISCHARGE PLAN: □ When goals met	POC: Ye GOA Good De E Other (s	ST SST SSS No (e. SCUPA Excellent pecify)	PLAN FOR NEXT VISIT COMMENTS/ADDITI xplain): TIONAL THERAPY	ONAL INFORMATION: Locator #22
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed: Patient/Caregiver aware and agreeable to F REHAB POTENTIAL: □ Poor □ Fair □ 0 DISCHARGE PLAN: □ When goals met	POC: Ye GOA Good De E Other (s	ST SST SSS No (e. SCUPA Excellent pecify)	PLAN FOR NEXT VISIT COMMENTS/ADDITI xplain): TIONAL THERAPY	ONAL INFORMATION: Locator #22
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed: Patient/Caregiver aware and agreeable to F REHAB POTENTIAL: □ Poor □ Fair □ 0 DISCHARGE PLAN: □ When goals met	POC: Ye GOA Good De E Other (s	ST SST SSS No (e. SCUPA Excellent pecify)	PLAN FOR NEXT VISIT COMMENTS/ADDITI xplain): TIONAL THERAPY	ONAL INFORMATION: Locator #22 Date
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed: Patient/Caregiver aware and agreeable to F REHAB POTENTIAL: □ Poor □ Fair □ 0	POC: Ye GOA Good De E Other (s	ST SST SSS No (e. SCUPA Excellent pecify)	PLAN FOR NEXT VISIT COMMENTS/ADDITI xplain): TIONAL THERAPY	ONAL INFORMATION: Locator #22 Date
□ Care Manager □ Physician □ Other (s CARE COORDINATION: □ Physician □ F □ MSW □ Aide □ OTA □ Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed: Patient/Caregiver aware and agreeable to F REHAB POTENTIAL: □ Poor □ Fair □ 0 DISCHARGE PLAN: □ When goals met	POC: YEGOA	es No (e.	PLAN FOR NEXT VISIT COMMENTS/ADDITI Explain): TIONAL THERAPY Signature	ONAL INFORMATION: Locator #22 Date
Care Manager □ Physician □ Other (second Care Coordination: □ Physician SAFETY ISSUES/INSTRUCTION/EDUCA Equipment needed: □ Patient/Caregiver aware and agreeable to Physician Signature: □ Physician Signature: □ Physician	POC: Ye GOA Good De De Other (s	es No (e. I.S: OCCUPA Excellent pecify)	PLAN FOR NEXT VISIT COMMENTS/ADDITI Explain): TIONAL THERAPY Signature	ONAL INFORMATION: Locator #22 Date P/title Date
□ Care Manager □ Physician □ Other (second Care Coordination: □ Physician □ Figure 1	POC: Ye GOA Good De De Other (s	es No (e. I.S: OCCUPA Excellent pecify)	PLAN FOR NEXT VISIT COMMENTS/ADDITI Explain): TIONAL THERAPY Signature Tomptly I Record (until signed)	ONAL INFORMATION: Locator #22 Date Priginal returned)
□ Care Manager □ Physician □ Other (second Care Coordination: □ Physician □ Figure 1	POC: Ye GOA Good De De Other (s	es No (e. I.S: OCCUPA Excellent pecify)	PLAN FOR NEXT VISIT COMMENTS/ADDITI Explain): TIONAL THERAPY Signature	ONAL INFORMATION: Locator #22 Date Priginal returned)

☐ PT ID PERFORMED VIA NAME, DOB, AND ADDRESS

OCCUPATIONAL THERAPY **REVISIT NOTE**

VITAL SIGNS: Temperature:	Pulse:	Regular 🔲 Irregular Res	pirations:	Regular 🔲 Irregular				
Blood Pressure: Right/ Left/ 🔲 Lying 🖫 Standing 🖫 Sitting								
Pain: ☐ None ☐ Same ☐ Improved ☐ Worse Origin Location(s)								
Duration Intensity 0 1 2 3 4 5	6 7 8 9 10 Other:	Relief measures	<u> </u>	_				
HOMEBOUND REASON: Needs assistand	ce for all activities 🔲 Re	sidual weakness	TYPE OF VISIT:					
	Confusion, unable to		Revisit	on, Vioit				
☐ Unable to safely leave home unassisted ☐ Dependent upon adaptive device(s)	☐ Severe SOB, SOB upo ☐ Medical restrictions	on exertion	Revisit and Supervisor Other (specify)	ory visit				
Other (specify)	incurcal restrictions		SOC DATE/					
TREATMENT DIAGNOSIS/PROBLEM AND	EVECTED OUTCOM	MEQ:	000 22					
TREATMENT DIAGNOSIS/PROBLEM AND	EXPECTED OUTCOM	VIES						
OCCUPATIONAL THERAPY	INTERVENTIONS/I	NCTRUCTIONS (Mo	ula all annulia abla suith a					
OCCUPATIONAL THERAPY	1 1							
Evaluation	Neuro-developmenta	al training	Therapeutic exercise to ri	~				
Establish home exercise program	Sensory treatment		to increase strength, coo					
☐ Copy given to patient	Orthotics/Splinting	/f. l	sensation and proprioce Teach fall safety	ption				
Copy attached to chart	Adaptive equipment and training)	(fabrication	 					
Patient/Family education Independent living/ADL training	<u> </u>	Nation abilla	Pain management Other:					
Muscle re-education	Teach alternative bate (unable to use tub/s	0	Other.					
Perceptual motor training	Retraining of cognitiv	• • • • • • • • • • • • • • • • • • • •						
Fine motor coordination	and perceptual skil	•						
OBSERVATIONS, INSTRUCTIONS AND MEAS		- 						
OBSERVATIONS, INSTRUCTIONS AND MEAS	OURABLE OUTCOMES.	10						
		$\overline{}$	<u>'</u>					
EVALUATION AND PATIENT/CAREGIVER RESI	PONSE:	0		_				
		Y						
☐ Modality used	☐ Modality used		☐ Modality used					
Location	Location		Location					
☐ Frequency ☐ Duration	Frequency Duration		☐ Frequency ☐ Duration					
☐ Intensity	☐ Intensity		☐ Intensity					
Other	Other		☐ Other					
CARE PLAN: Reviewed/Revised with pat	tient involvement.	SUPERVISO	ORY VISIT (Complete if ap	plicable)				
If revised, specify			ide 🗖 Present 📮 Not pres					
		SUPERVISORY VISIT	🗖 Scheduled 📮 Unsche	eduled				
Outcome/Instruction achieved (descr <u>ibe)</u>		OBSERVATION OF _						
		-						
☐ PRN order obtained	1	TEACHING/TRAINING	G OF	_				
APPROXIMATE NEXT VISIT DATE:/								
PLAN FOR NEXT VISIT		PATIENT/FAMILY FEEDBACK ON SERVICES/CARE (specify)						
-		- (Specify)						
DISCHARGE PLANS DISCUSSED WITH:	Patient/Family	NEXT SCHEDULED S	SUPERVISORY VISIT	1 1				
☐ Care Manager ☐ Physician ☐ Other (s	•		D? INO IN Yes (specify)					
BILLABLE SUPPLIES RECORDED? IN N/A		_						
	_ · · · · (
CARE COORDINATION: D Physician D P	T 🗆 SN 🗆 ST	If OT assistant/aide	not present, specify date he	e/she waş				
☐ MSW ☐ Aide ☐ Other (specify)		contacted regarding	updated care plan:	<u>/ / </u>				
	SIGNATU	RES/DATES						
V	1 1	Complete TIME OUT prior to s	signing below. Time In:	Time Out:				
X	1 1		(P) (1-)					
Patient/Caregiver (if applicable)	Date 1 - Clinical Record	Therapist (signature d PART 2 - Th		Date				
	Cililical Necoli	u PARTZ-III						
PATIENT NAME - Last, First, Middle Initial								

OCCUPATIONAL THERAPY

										EVALUA	ΓΙΟΝ	□R	E-EVA	ALUA	TION
									D	ATE OF S	EDVIC	_	1	/	
OBJECTIVE DATA TE	STS	AND SO	CALES F	PRINTE	D ON (OTHER	R PAGI	E.							
										ME IN		_	/ I		=
HOMEBOUND REASON: Requires assistance to am	_				s ☐F unable to				'	YPE OF EV					
☐ Unable to safely leave hom								e alone			tial 🗖			inal	
Dependent upon adaptive of				dical res						OC DATE _				- onal	
Other (specify)									— T	herapy Car	e Plan)	inpiete C	occupati	onai	
ORDERS FOR EVALUATION	ONI Y	2 П Ve	s I N	o If No	ordere	are									
ORBERO FOR EVALOATION	ONE		PERTIN				ID INF	ORMA	TION						
TREATMENT DIAGNOSIS/PF	ROBLE	ΞM													—
_											ONSET				
MEDICAL PRECAUTIONS															
ACTUAL LEVEL OF FUNCT															
PRIOR LEVEL OF FUNCT	•	•													—
PRIOR LEVEL OF FUNCT	ON (A	ADL / IAL	JL)												—
LIVING SITUATION/SUPPOR	T SYS	STEM													—
ENVIRONMENTAL BARRIERS	s						<u> </u>		(
PERTINENT MEDICAL/SOCIA	AI HIS	STORY AI	ND/OR PI	REVIOUS	STHERA	PY PR	OVIDED)							
KEY: I - Intact, MIN -									verely	Impaired	II- IInt	astad/	Unabl	a to T	est
RET. I - Intagt, Wille - I		lany iii	SENS(impanca,	O- One	cstcu	Onabi	. 10 1	CSt
Area	/Dull	Light/F	irm Toucl												
Right	Left	Right	t Left	Righ	t Left			IMINATI							
		+-		10		_		ANNING		npairments	affect sa	efety?	□ Vac	ПМ	lo.
		+		 	4	_		commen		•	anect se	alety:	☐ 163	ш.	
						CC	MMENT	ſS:							
				_	STAT										
Area MEMORY Short term	┷┩	MIN M	10D s		ABILIT			S NEED	S						
Long term	\dashv			IV				on \square	Place	☐ Time	□ Reas	son for	Therapy	/	
SAFETY AWARENESS	\neg			T						CIAL WE					
JUDGMENT				V			F ACTIV	ITY							
Visual Comprehension		 -	1			G SKIL				Evaluate Fu	rther				
Auditory Comprehension		MO.	TOR CO	MPON	SELF-0			opriate	e Resr	onse)					
Area		Ï	MIN I	MOD :	S υ						I N	AIN N	10D	s	U
FINE MOTOR COORDINATION	(R)					GRO	OSS MO	TOR CO	ORDINA	ATION (R)					
FINE MOTOR COORDINATION	. ,									ATION (L)					
PRIOR TO INJURY: Right MUSCLE			eft Hande							Specify):	ia Daan				
		RENGTH)M		M TYP		TONI							
PROBLEM AREA	Riaht		Riaht	Left	Р	AA	A		Hvpo	ОТЕ	HER D	ESC	RIPTI	ONS	
		+	<u> </u>												
	+-	+-	+												
COMMENTS:										<u> </u>					
OCIVIIVILIVIO.															
PATIENT/CLIENT NAM	ЛЕ: L	ast, Fir	st, Mid	dle Init	ial				ID	#:					

OCCUPATIONAL THERAPY (Cont'd.)

□ EVALUATION □ RE-EVALUATION

	FU	INCTION	AL MOBILI	TY/BALA	NCE	EVA	ALUA	TION	ı	
TA	sk s	CORE	COMMENTS	TASK		:	SCORE	C	OMMEN	NTS
BED MO	BILITY			DYNAMIC SIT	TING BA	LANCE				
BED/WH	IEELCHAIR TRANSFER			STATIC SITTII	NG BALAI	NCE		1		
TOILET	TRANSFER			STATIC STAN	DING BAL	ANCE		1		
TUB/SH	OWER TRANSFER			DYNAMIC STA	ANDING E	BALANCE				
			SELF CARI	E SKILLS						
FEEDING	3	TOILETING								
SWALLOWING BA				BATHING				1		
FOOD T	О МОИТН			UE DRESSING	3			†		
ORAL H	YGIENE			LE DRESSING				†		
GROOM	ING			MANIPULATIO	ON OF FA	STENERS	S	†		
			INSTRUMEN	TAL ADL'S						
LIGHT H	OUSEKEEPING			USE OF TELE						
LIGHT M	EAL PREPARATION			MONEYMAN	AGEMEN	T.		1		
CLOTHI	NG CARE			MEDICATION	MANAGE	MENT		1		
PATIENT	GOALS:		•	0	. (V	,	Į.		
		OBJEC ⁻	TIVE DATA	TESTS A	ND S	CALI	ES			
MAI	NUAL MUSCLE T			,				F MOTI	ON (ROM)	SCALE
GRADE		ESCRIPTION		5	GRADE			SCRIPT		
	Normal functional streng			V O	5	100% a	ctive functi	onal mot	ion.	
4	Good strength - against (4		ive function			
3	Fair strength - against gr	-		ise.	3	50% act	ive function	nal motio	n.	
2	Poor strength - unable to Trace strength - slight me				2 25% active functional motion.					
0		contraction.	no motion.	•	1	Less tha	an 25%.			
FUNCT	IONAL INDEPENDENCE, S		S AND INSTRUMENT	AL ADL SCALE	AV	ERAGE	RANGES	OF JOI	NT MOTIO	N (ROM)
GRADE		ESCRIPTION			ARE				VEMENT	
5	Physically able and does	task independent			Shoulde	er Fle	X	_	Extend	55°
4	Verbal cue (VC) only nee	•	"			Ab		170°	Add.	50°
3	Stand-by assist (SBA) -		ent effort.				rot.		Ext. rot.	90°
2	Minimum assist (Min A)	- 75% patient/clie	ent effort.		Elbow	Fle		145° 85°	Pron.	0° 70°
1	Maximum assist (Max A	x) - 25% - 50% pa	tient/client effort.		Forearn Wrist	n Sur Fle		0	Ext.	70°
0	Totally dependent - tota				Fingers		x all	90°	Ext.	ď
	BALANCE	SCALE (sittir	ig-standing)		Thumb		duction	50%		
GRADE		DESCRIPTION			Cervica	l Fle	X	35°	Ext.	35°
5	Independent				Spine	Ro	tation	45°		
4	Verbal cue (VC) only nee				FOR	RE-EV	ALUATI	ON US	SE ONLY	-
3	Stand-by assist (SBA) -	•			IF A PRE	VIOUS PLA	N OF CARE	WAS ESTA	BLISHED, THE	N IT WILL:
2	Minimum assist (Min A)	•			І□сн	IANG	E			
1	Maximum assist (Max A		ient effort.			T CHA				
0	Totally dependent for sup	pport.					WOL			
PATIE	ENT'S NAME:				N	IED. REC	ORD #:			
THEDVD	27'9									
THERAPIS	E/TITLE			PHYSICIAN'S SIGNATURE					DATE /	/
2.2				* If no changes			lan of care	MD sig		equired



PHYSICAL THERAPY CARE PLAN

Diagnosis/ Reason for OT:					ONSET:				
Frequency and Duration:									
		INTERV	ENTIONS			Locator #21			
Evaluation		Balance training /activ	vities		Teach hip safety precautions	<u> </u>			
Establish/ upgrade home exercise program		Pulmonary Physical T	herapy		Teach safe/effective use of ad	aptive/assist			
□ Copy given to patient		Ultrasound to	at x min		device (specify)				
☐ Copy attached to chart		Electrotherapy to	for min		Teach safe stair climbing skills				
Patient/Family education		Prosthetic training			Teach fall safety				
Therapeutic exercise		TENS to for	min		Pulse oximetry PRN				
Transfer training with/without assistance		Functional mobility tra	aining		Heat/Cold to for	min			
Gait training with/without assistance		Teach bed mobility sk	ills		Therapeutic massage to	_ x min			
Note: Each modality specify frequency, duration	on,	amount and specify I	ocation:						
SHORT TERM GOA	Œ	S	LON	G	TERM GOALS	Locator #22			
GENERAL			GENERAL						
☐ Gait will increase tinetti gait score to/ 12	2 w	ithin weeks.	☐ Gait will increase tine		gait score to / 12 within _				
☐ Will improve gait requiring to from to	ے د	within weeks.		ıg	to from to	vithin weeks.			
BED MOBILITY ☐ Pt. will be able to turn side (facing up) to lateral (left/	/ria	ht) within wooks	BED MOBILITY DIPt will be able to turn s	ide	(facing up) to lateral (left/right) wit	nin weeks			
Pt. will be able to butt scoot within weeks.	/iig	iit) witiiii weeks.			ack down within week				
Pt. will be able to sit up with/without assistance		within weeks.	Pt. will be able to sit	up	independently within	weeks.			
BALANCE			☐ Pt. will be able to se	elf r	eposition within week	S.			
☐ Will increase tinetti balance score to/16	3 w	rithin weeks.		oala	nce score to /16 within	weeks.			
Pt. will be able to reach steady static/dynamic s			Pt. will be able to rea	ch s	steady static/dynamic sitting/sta				
with/without assistance within w TRANSFER	ee	KS	_	ce _	within weeks				
☐ Pt. will be able to transfer from to		with/without assistance	TRANSFER						
within weeks.		. With Without assistance	Pt. will be able to transfe within wee		om to with/v	vithout assistance			
STAIR/UNEVEN SURFACE			STAIR/UNEVEN SURFA		X				
Pt. will be able to climb stair/uneven surface with/witho	ut a	assistance steps #			/uneven surface with/without assista	nce steps#			
within weeks.			within	w					
MUSCLE STRENGTH	_	weeks.	MUSCLE STRENGTH						
□ Pt. will be able to hold weigh Ib within□ Pt. will be able to oppose flexion or extension force over	_		Pt. will be able to ho	ld v	veigh Ib within	weeks.			
PAIN	_	within weeks.	PAIN	пех	ion or extension force over with	iin weeks.			
☐ Pain will decrease from/10 to /10 v	wit	nin weeks.		m	/10 to /10 within	weeks			
ROM			ROM	–		_ #66#6:			
	deg	rees		Л of	by degrees				
Pt. will increase ROM of by of flexion/extension within weeks.			flexion/extension with	in _	by degrees weeks.				
SAFETY		7	SAFETY						
Pt. will be able to use with/without assistance to		feet within weeks.	Pt. will be able to use _	nro	_ independently to feet within	n weeks.			
□ Pt. will be able to propel wheel chair feet□ HEP will be established and initiated.	ιw	thinweeks.	<u> </u>		and demonstrated to follow up				
	ΔΙ	SPECIFIC THE		IIZC	and demonstrated to rollow up	Locator #22			
			frequency, duration	า, ส	and amount.				
Patient Expectation		SHORT TERM			LONG TERM	Time Frame			
Tationi Expositation	-		Time Trum	Ť		Time Traine			
	4								
		<u> </u>	Ī						
DISCHARGE PLANS DISCUSSED WITH:	Pa	atient/Family	APPROXIMATE NEXT	VIS	SIT DATE:				
🗖 Care Manager 🗖 Physician 🗖 Other (sp	oec	cify)							
CARE COORDINATION: D Physician DO				•					
□ MSW □ Aide □ PTA □ Other (specify)	•	301 3 01	-						
Mow dialide die i A dottler (specify)									
REHAB POTENTIAL: 🗖 Poor 📮 Fair 📮 G	oo	d 🗖 Excellent							
Facilities and a solution									
Equipment needed:									
Patient/Caregiver aware and agreeable to F	90	C: Tes In No (e	explain):						
Plan developed by:					Date				
I lall developed by		Therapist Name/	Signature/title		Date				
			- 0						
Physician signature:					Date				
	ΡI	ease sign and return p			-				
Original - Physicia			I Record (until signed	l or	iginal returned)				
PATIENT NAME - Last, First, Middle Initial			ID		•				

PHYSICAL THERAPY REVISIT NOTE

					DATE O	F S	ERVICE:
☐ PT ID PERFORMED	VIA NAN	ME, DOB, AND A	DDRESS		TIME I	Ν.	OUT
VITAL SIGNS: Temperature:/_ Blood Pressure: Right/_ Pain: □ None □ Same □ Improv Duration Inter	ed 🔲 Wor	_eft/ se Origin	Lyin	g ☐ Standing Locati	Sitting 🔲	02	saturation % (when ordered)
HOMEBOUND REASON: Requires assistance to ambulate Unable to safely leave home unas Dependent upon adaptive device(Other (specify)	ds assistan		Residual vertee to go out of upon exert	veakness of home alone	TYPE O Revis	sit sit a er (s	VISIT: and Supervisory Visit pecify)
TREATMENT DIAGNOSIS/PROBLEM AND EXPECTED	OUTCOMES:						
						_	
PHYSICAL THEF Evaluation (B1)		TERVENTION/IN raining/activities			rk all application of care plan (B1		Teach safe stair climbing skills
Establish/Upgrade home exercise program	TENS	. ammy/activities		ulmonary Physical			Teach safe/effective use of adaptive/assist
☐ Copy given to patient	Ultrasour			ardiopulmonary Pl	Γ		device (specify)
Copy attached to chart		erapy (B8)		ain Management		+	Other:
Patient/Family education Therapeutic exercise (B2)		c training (B9)		PM (specify) unctional mobility tr	raining	+	+
Transfer training (B3)		on of orthotic device (B10)		each bed mobility sl		+	
Gait training (B5)		e-education (B11)		each hip safety pre			
☐ Modality used		☐ Modality used _	•	Q_{\bullet}	Modalit	y us	sed
☐ Location ☐ Frequency		Location		V	Locatio	on_	/
☐ Duration		☐ Duration			■ Duration	on	
☐ IntensityOther		☐ Intensity	$\overline{}$		Intensi Other	ity _	
		G Other	+			_	
ROM:	_		<u> </u>)	_	SAFETY ISSUES
STRENGTH:		\longrightarrow	· ·				□ Obstructed pathways
BALANCE:				7			☐ Home environment
AMBULATION:		6					Stairs
ASSESSMENT:							☐ Unsteady gait
							□ Verbal cues required□ Equipment in poor condition
			U				□ Bathroom
			_				□ Commode
		\sim					Others:
CARE DI ANI. Di Roviovo d'Rovios	ad with no	tiant involvement		SUPER	VISORY VISIT		omplete if applicable)
CARE PLAN:	eu witii pa	tient involvement.	Пр				nt 🗖 Not present
ii revised, specify		1					ed Unscheduled
☐ Need for referral (specify)							on a onsonedated
- Need for referral (speedily)			— °°°	ZIKW/KITON O	·		
			— <u>—</u>	CHING/TRAII	NING OF		
PLAN FOR NEXT VISIT:			_				
PLAN FOR NEXT VISIT.			— PAT	IENT/FAMILY	FEEDBACK O	N S	SERVICES/CARE
-			— (spe	cify)			
-			-				
DISCHARGE PLANS DISCUSSED	WITH: 📮	Patient/Family	NE	T SCHEDULE	ED SUPERVISO	ORY	Y VISIT/ / /
🗖 Care Manager 📮 Physician 🛚	Other (s	specify)	CAF	RE PLAN UPD	ATED? 🗖 No		Yes (specify)
BILLABLE SUPPLIES RECORDED	? 🗖 N/A	Yes (specify)	_				
			l_				
CARE COORDINATION: 📮 Physic	cian 📮 P	T/PTA 🗖 OT 🗖 S			•		specify date he/she waş
☐ MSW ☐ SN ☐ HHA ☐ Other	r (specify)		cor	itacted regard	ding updated ca	are	plan:/
		SIGNA	TURES/	DATES			
v		1 1	Con	plete TIME O	JT prior to signi	ng t	pelow.
X		1 1					
Patient/Caregiver (if applicable)		Date		erapist (signa			Date
		1 - Clinical Rec	cord	PART 2 -	Therapist		
PATIENT NAME - Last, First, Middle Initi	ial				ID#		

PHYSICAL THERAPY

☐ EVALUATION ☐ RE-EVALUATION DATE OF SERVICE ____/ OBJECTIVE DATA TESTS AND SCALES PRINTED ON OTHER PAGE. TIME IN _____ OUT **HOMEBOUND REASON:** ☐ Needs assistance for all activities ☐ Residual weakness TYPE OF EVALUATION ☐ Requires assistance to ambulate ☐ Confusion, unable to go out of home alone ☐ Initial ☐ Interim ☐ Final ☐ Unable to safely leave home unassisted ☐ Severe SOB, SOB upon exertion SOC DATE ☐ Dependent upon adaptive device(s) ☐ Medical restrictions (if Initial Evaluation, complete Physical Therapy Care Plan) ☐ Other (specify)_ ☐ Evaluation ☐ Therapeutic Exercise ☐ Transfer Training ☐ Home Program Instruction ☐ Gait Training ☐ Chest PT PT ORDERS: ☐ Electrotherapy ☐ Prosthetic Training ☐ Muscle Re-education ☐ Other: ☐ Ultrasound PERTINENT BACKGROUND INFORMATION TREATMENT DIAGNOSIS/ PROBLEM_ ONSET MEDICAL PRECAUTIONS: PRIOR/CURRENT LEVEL OF FUNCTION **MEDICAL HISTORY** Prior level of function (ADL/IADL) Specify: (ADL/IADL On Problematic Areas) Assistive Device: ☐ Hypertension ☐ Fractures Needs: □ Cardiac □ Cancer ■ Infection ■ Diabetes ☐ Respiratory ☐ Immunosuppressed Has: ☐ Open wound Osteoporosis ☐ Other (specify)_ Current level of function (ADL/IADL) Specify: (ADL/IADL On Problematic Areas) LIVING SITUATION ☐ Capable ☐ Able ☐ Willing caregiver available ☐ Limited caregiver support (ability/willingness) ☐ No caregiver available **HOME SAFETY BARRIERS:** PERTINENT MEDICAL/SOCIAL HISTORY AND/OR ☐ Clutter ☐ Throw rugs PREVIOUS THERAPY RECEIVED AND OUTCOMES ■ Needs grab bars ☐ Needs railings ☐ Steps (number/condition) — ☐ Other (specify)_ **BEHAVIOR/MENTAL STATUS** ☐ Alert ☐ Oriented ☐ Cooperative ☐ Conf used ☐ Memory deficits ☐ Impaired Judgement ☐ Other (specify) _ **PAIN** INTENSITY: 0 1 2 3 4 5 6 7 8 9 10 AGGRAVATING /RELIEVING FACTORS: __ PAIN TYPE (dull, aching, etc): PATTERN (Irradiation): **VITAL SIGNS/CURRENT STATUS** _____ T.P.R.: _____ Edema: __ Sensation: Skin Condition: . _____ Muscle Tone: __ Posture: _ Communication-___ ___ Vision: ___ ____ Orthotic/ Prosthetic Devices: _ PART 1 — Clinical Record PART 2 -**Therapist** PATIENT/CLIENT NAME - Last First, Middle Initial

PHYSICAL THERAPY (Cont'd.)

□EVALUATION □RE-EVALUATION

	MUSCLE STRENGTH/FUNCTIONAL ROM EVAL FUNCTIONAL INDEPENDENCE/BALANCE EVA								VAL					
	AREA	STRE Right	NGTH Left	ACTION	Right	Left	MOBILITY	TAS	K	ASSIST SCORE	ASSISTIV	/E DEVI	CES/COMM	IENTS
တ	Shoulder			Flex/Extend			OBII	Roll/Turn						
≝				Abd./Add.			ED M	Sit/Supine	9					
EXTREMITIE				Int. rot./Ext. rot.			38	Scoot/Brid	dge					
								Sit/Stand						
	Elbow			Flex/Extend		ERS E		Bed/Whee	elchair					
UPPER	Forearm		Flex/Extend Sup./Pron. Sup./Floor											
	Wrist			Flex/Extend			RA	Floor						
	Fingers							Auto						
	Hip			Flex/Extend Flex/Extend				Static Sitti	ng					
ES	Пр	-		Abd./Add.			BALANCE	Dynamic S	Sitting					
Ę							٩LAI	Static Star	nding					
Ä	l/nnn			Int. rot./Ext. rot.			B,	Dynamic S	Standing					
EXTREMITIES	Knee			Flex/Extend			S	Propulsion						
	Ankle			Plant/Dors			SKILL	Pressure F	Reliefs					
LOWER	Foot			Inver/Ever			C SK	Foot Rests	s 1					
2							MIC	Locks		X				
				OBJECT	IVE D	ATA T	ES	_	SCAL	ÉS				
	MANUAL	MUSC	LE TE	ST (MMT) MUSO							RANGE OF	MOTIO	N (ROM) SC	ALE
GR/				DESCRIPTION					GRADE		DESC	RIPTIO	N	
	4 Good strengtl	n - again	st gravit	gainst gravity - full re y with some resistan	ce.			2	5 4		e functional			
	Fair strength Poor strength	- against - unable	t gravity to move	- no resistance - saf e against gravity.	ety com	promise		()	3	50% active	functional n	notion.		
	Trace strengt Zero - no activ	h - slight	muscle	contraction - no mot	ion.				2 1	Less than 2	functional m 25%.	iotion.		
				SCALE (bed mobili	itv. tran	sfers. V	V/C	skills)	NO	RMATIVE	DATA FOR	JOINT	MOTION (R	(MO)
GR	ADE			DESCRIPTION	/	U	,, ,	············		EA		TION/M	OVEMENT	,
	Physically abl	e and do	oes task	independently.		•			Shoulde	er	Flex Abd.	158° 170°	Extend Add.	55° 50°
	Stand-by ass	ist (SB <i>P</i>	A)-100%	patient/client effort							Int. rot.	70°	Ext. rot.	90°
	Maximum as	sist (Ma	x Á)-25°	% - 50% patient/clie	ent effor	ort.		Elbow Forearm	,	Flex Sup.	145° 85°	Ext. Pron.	0° 70°	
(Totally deper			11 7 7					Wrist		Flex	73°	Ext.	70°
GR/		LANC		LE (sitting - sta	anding	1)			Fingers Hip		Flex all	90° 1-115°	Ext.	0° 25°
	Independent								ППР		Abd.	45°	Add.	30°
	Verbal cue (V Stand-by ass	C) only r sist (SB <i>P</i>	needed. A)-100%	patient/client effort	i.				Knee		Int. rot.	45°	Ext. rot. Ext.	45° 10°
	Minimum ass	ist (Min	A)-75%	patient/client effort patient/client effo					Ankle		Plant.	135° 50°	Dors.	20°
	Totally depen	dent for	support.	o patient/chem eno	ιι.				Foot		Inv.	30°	Ever.	20°
			G	AIT										
				☐ Min. assist ☐ Mod.					١,	FOR RF.	·EVALUA	TION	USE ON	II V .
				umber/condition)				TANCE:			PLAN OF CARE			
				BAT □ PWB □ □ Quad cane □				i walkar		CHA			,	
										- Inot c	HANGE	<u> </u>		
	□ Wheeled walker □ Walker □ Other (specify) □ NOT CHANGE QUALITY/DEVIATIONS:													
PATIENT INFORMATION														
DATIENTIC MAME.														
PATIENT'S NAME: MED. RECORD #:														
THERAPIST'S SIGNATURE/TITLEDATEDATEDATEDATEDATEDATEDATEDATE														
ال مال	* If no changes made to Initial Plan of care, MD signature no required.									Initial Plar	of care, M			uired.

	NURSING DISCHAR	RGE SUMMARY	/ NOTE			
PATIENT		DR				
MED REC # ADM DATE		ADDRESS				
DIAGNOSIS (Primary)		CITY, ZIP TEL				
SERVICES RENDERED: Frequency on ADM to Dis	scharge		ARGE:			
SNHHA_		PARTIAL-STILLI PT ☐ ST ☐ ST	RECEIVING SERVICES OF:			
MSW DIE		COMPLETE	JOI LINIA			
CONDITION ON DISCHARGE:	DISPOSITION OF		_			
☐ STABLE ☐ IMPROVED ☐ UNSTABLE ☐ DECEASED	☐ ABLE TO CAF☐ INSTITUTION		☐ FAMILY TO ASSIST☐ HOMEMAKER TO ASSIST	☐ DECEASED		
LAST M.D. VISIT:			AND			
LAB REPORTS	SUMMARIZE:	DIAN ON DATE.	AND	DISCHARGE IS APPROVED.		
CHANGE ORDERS / NEW DIAGNOSIS:			. (
☐ YES ☐ NO						
 □ VERBALIZES KNOWLEDGE OF MEDICATIONS DIET. FLUIDS, DISEASE PROCESS, TREATM S/S NECESSITATING MEDICAL ATTENTION. □ RETURN TO PREVIOUS LIFESTYLE WITH MO LIMITATIONS. □ HOME FREE OF HAZARDS USING PROPER 	IENT PROGRAM. DIFICATIONS WITHIN DISEASE	PRESENTING SY INTERVENTION. INDEPENDENCE		E LIMITATIONS.		
BP TO AP TO AN TEMP TO	SKILLED OBSERVATION / ENTAL STATUS: ALERT DISORIENTED FORGETFUL CONFUSE IXIOUS ERMA: POOR DUND/DECUBITUS: HEALED NOT HEALED-PT/FAMILY EMONSTRATES PROPER WOUND RE	CARDIAC/CIRCULA D FREQUENCY O FREE OF CHES CONTROLLED O EDEMA: NONE NODE RATE NON-PITTING NUTRITION: DIET TUBE FEEDING APPETITE:	PULMON LTORY: F CHEST PAIN T PAIN ON MEDICATION TRACE PITTING DIABETE ORAL INSU EENT: GOO TRACE ORAL ORAL	CLEAR RONCHI RALES WHEEZING REQUIRED REQUIRED RINE: ES CONTROLLED L HYPOGLYCEMIC ILIN DEPENDENT		
□ POST CATARACT CARE □ INJECTION ADMINISTRATION □ DISEASE PROCESS □ S/S OF COMPLICATIONS □ ACTION/SIDE EFFECTS OF MEDS □ FOLEY CARE □ WOUND/DECUBITUS CARE	CARE OF TO DIABETIC ID DIET/FLUID OSTOMY/OSAFETY FA	CONDUIT CARE ACTORS	☐ ADMINISTRATIO ☐ IV THERAPY ☐ FIT. INDWELLING ☐ S/S COMPLICAT	ON OF TUBE FEEDINGS ON OF INHALATION RX G CATHETER CARE/PRECAUT		
PT/FAMILY RESPONSE AND ADHERENCE TO TEANURSING GOALS MET: YES NO IF NO	IO, EXPLAIN					
PATIENT/FAMILY GOALS MET: ☐ YES ☐ NO	. IF NO, EXPLAIN					
ADDITIONAL COMMENTS AND INSTRUCTIONS:						
	RN SIGNATU	JRE		DATE		

SKILLED NURSING VISIT NOTE

SG Patient's Safety Goal ☐ PT ID PERFORMED VIA NAME, DOB, AND ADDRESS BEFORE SERVICE PROVIDED SERVICE PROVIDE SERVICE PROVIDED SERVI ID# PATIENT NAME - Last, First, Middle Initial DATE OF VISIT TIME IN AM/PM OUT AMPM TYPE OF VISIT: SN ☐ SN & Super. HOMEBOUND REASON: ☐ Needs assistance for all activities ☐ Requires assistance / device to ambulate ☐ Medical restrictions ☐ Super. Only ☐ Other VITALS 🗆 Residual weakness 🗎 Dependent upon adaptive device(s) 🗎 Acute episodes of hyper/hypoglycemia yield unsafe ambulation 🗀 Unable to drive V//t RS Resp. ☐ Reg. ☐ Irregular ☐ Severe SOB, SOB upon exertion ☐ Other (specify) Pulse: A MEDICARE MEDICAID □ ☐ Irregular MARK ALL APPLICABLE WITH AN X. CIRCLE APPROPRIATE ITEM мх П OTHER \square □ Reg. **GENITOURINARY** MUSCULOSKELETAL CARDIOVASCULAR SITTING STANDING B/P LYING ☐ Burning☐ Dysuria Fluid Retention Balance ☐ Unsteady gait ☐ Endurance RIGHT □ Distension □ Retention LEFT Weakness Ambulates with Assistance Chest Pain Neck Vein Distension ☐ Frequency ☐ Urgency ☐ Hesitancy Limited Movement ☐ Rom Denote Location / Size of Wounds / Hematuria ☐ Chair Bound ☐ Bed Bound Edema (specify): Measure Ext. Edema Bil. □ RUE □ LUE □ RLE Bladder Incontinence ☐ Contracture ☐ Paralysis Ascites ☐ Catheter ☐ lleoconduit No Deficit NEUROSENSORY Peripheral Pulses Suprapubic Catheter Arrhythmia Foley Catheter Syncope Headache Other: Size CC Last Changed: No deficit Grasp

Equal □ Unequal RESPIRATORY Irrigation cc/nsa Right: Rales Ronchi Wheeze Urine Left: Movement R. Lung L. Lung Output cc/ hr. □ RUE □ LUE □ Cough □Sputum Color □ RLE □ Dyspnea □SOB Consistency Pupil Reaction Orthopnea Odor VIA ☐ Pain ☐ Discharge □ Right □Left 02. LPM: No deficit ☐ Fire Prevention followed SG ☐ Cath. Leakage ☐ Dislodge Hand Tremors Poor Hand-Eye coordination **DIGESTIVE** Other Poor Manual Dexterity No Deficit Bowel Sound: □ Nausea □ Vomiting SKIN Speech impairment length ☐ Anorexia ☐ NPO ☐ Warm ☐ Dry ☐ No Deficit Hearing Impairment Width ☐ Cold ☐ Clammy Epigastric Distress Visual Impairment ☐ Blindne Depth Difficulty Swallowing □ Jaundice □ Pallor □ Cvanosis Tactile Sensation Drainage Abdominal Distention ☐ Turgor ☐ Hydration No deficit Tunneling ☐ Colostomy ☐ Ileostomy ☐ Rash ☐ Itching ☐ Discoloration **EMOTIONAL STATUS** Odor □ Decubitus □ Wound □ Ulcer Bowel Incontinence Oriented

T Ī Surr Tissue □ P ☐ Constipation☐Impaction ☐Diarrhea Chills Forgetful Confused Edema Disoriented 🗆 T □ P Stoma Diet: Integrity Lethargic Semi Lethargic Fluid Intake: Tube Insertion Si INTERVENTIONS / INSTRUCTIONS Enteral Feeding Route: Comatose ☐ Skilled Observation / Assessment Other ☐ Foley Change □ Foley irrigation Туре: **ENDOCRINE** Restless
Agitated Amount ☐ Wound Care ☐ Dressing Change ☐ Weakness☐ Fatigue☐ Tired ☐ No Deficit ☐ Anxious ☐ Depressed Via: ☐ Prep. / Admin. Insulin:_ ☐ Sign/Symptoms of ☐ Polydipsia ☐ Polyphagia Other Flushing: ☐ SQ Injection: Site Appetite: ☐Good ☐Fair ☐Poor ☐ IM Injection: ☐ Sign/Symptoms of ☐ Hyperglycemia ☐ Hypoglycemia ☐ Diabetic Observation / Care No Deficit LBM: Other □ No Deficit Observation / Inst Med. (N or C) AIN / FALL MANAGEMENT SG effects / Side Effects Frequency of pain interfering with patients activity or movement: Current pain management & effectiveness: ☐ Inst. Fall Prevention ☐ Emergency Prepar. SG □ No deficit / Pain □ 0 - Patient has no pain ☐ Inst. Disease Process ☐ 1- Pain does not interfere with activity or movement
☐ 2 - Less often than daily

Progress toward pain goal: Diet. Teaching П Patient's pain goal: Safety Precautions/Factors Management Conducted Primary Site(s): 3 - Daily, but not constantly П Teach Infant / Childcare ☐ 4 - All of the time ☐ Pain Management Teaching to patient / family ☐ Peg / GT Tube Site Care Client is at risk for falls yes no Fall assessment conducted Yes NA ☐ Tracheostomy Care ☐ Suctioning Potential for falls: 012345678910 Potential for falls has: TECHNIQUES USED Increased decreased ☐ Universal Precautions/ Handwashing Tech. followed ☐ Aseptic Tech.used / Infection Control followed SG Compliant with fall prevention plan: Yes No NA ☐ Quality Control of Glucometer Performed as per Agency P & P on:_ **ENTION - TEACHING - Pt. RESPONSE** П Glucometer Calib. on: Soiled Dressings Double Bagged ☐ Sharps Discarded Inside Sharps Container INFUSION / IV SITE: IV Tubing Change П Central Line Dressing Change П IV Site Dressing Change □ IV Site Change ☐ Infusion by Pump П Infusion Med: DME/SUPPLIES: ☐ Gloves ☐ Thermometer ☐ BP cuff ☐ Glucometer ☐ Alcohol pads ☐ 4x4 ☐ Sharp container ☐ Other: ☐ Infusion Rate: Comments: PLAN FOR NEXT VISIT: ☐ Infusion Well Tol. by Pt. OTHER PROGRESS TOWARDS GOALS: PT/S.O./CG verbalized understanding of inst. given Other: ☐ Patient unable to perform own W/C due to: ☐ PT/S.O./CG able to return correct demonstration of Tech./procedure Inst. on DISCHARGE PLANNING DISCUSSED? Yes☐ No ☐ N/A□ ☐ No S.O. or C/G able / willing for Inj. Adm. at this time ☐ Treatment well tolerated by Patient PT D OT D ST D MSW D CARE COORDINATION: Physician □ SN CM HHAD □ No S.O. or C/G able / willing for wound care at this time. □ Verification of Procedure Performed SG Other: CARE PLAN: ☐ Reviewed / Revised with patient / client involvement. ☐ Outcome achieved ☐ PRN Order Obtained: NURSE SIGNATURE / PRINT NAME RN / LPN DATE ☐ Verification of Medication Performed Prior to Admin. SG MEDICATION STATUS $\ \square$ No Change $\ \square$ Order Obtained: . SUPPLIES USED: Signature / Date -Complete TIME OUT (above) prior to signing below (circle title)

☐ PT ID PERFORMED VIA NAME, D	OB, AND ADDRESS	PSYCHIATRIC N					
PATIENT'S NAME LAST NAME	FIRST NAME	PATIENT'S NUMBER	MO, DATE	YR. NUMBER	LOYEE : INITIALS		
	7						
HOMEBOUND DUE TO:				NURSING VIS RV - ROUTINE			
	SKILLED NUR	SING SERVICES		EV - EMERGEN	CY VISIT		
OBSERVATIONS/MO		PATIENT/FAMILY TEACHINGS:					
VITAL SIGNS: BPAPF		☐ MEDICATION REGIME					
	RALES BS	☐ ACTION/SIDE EFFECTS C)F:				
		S/S DISEASE PROCESS	OF:				
MENTAL STATUS: IMPROVEDS ☐ ALERT ☐ CONFUSED ☐ I		☐ S/S OF COMPLICATIONS	OF:				
HALLUCINATIONS/DELUSIONS:	PRESENTABSENT	☐ EXTRAPYRAMIDAL SYN	MPTOMS				
SUICIDAL TENDENCIES: PRESE		☐ SAFETY MEASURES					
☐ EXTRAPYRAMIDAL SX- PRESEN☐ ORIENTED: TIMEPLACE_		☐ RELAXATION TECHNIQ	UES				
☐ INSIGHT PT/FAMILY: GOOD	FAIRPOOR	NUTRITION	THE	RAPY PROVIDI	ΞD		
MOOD/AFFECT: IMPROVEDSAM ☐ FLAT ☐ DEPRESSED		□ DIET_	□s	UPPORTIVE			
☐ AGITATED ☐ ANXIOUS	☐ NEGATIVE	PROPER FLUID INTAKE		EALITY			
COMMUNICATION: IMPROVEDS		XO X					
SOCIALIZATION: SOMATIZATION:		AIDÉ SU	JPERVISO!	RY VISIT YES	ΝO		
VENTILATES FEELINGS: GOOD —	_FAIR POOR	PATIENT SATISFIED WITH CA	ARE	🗆			
RAPPORT: PATIENT with FAMILY: IMPROVED	SAME REGRESSED	AIDE FOLLOWING CARE PLA	AN	🗆			
FAMILY with PATIENT: IMPROVED	SAMEREGRESSED	CARE PLAN UPDATED		🗆			
PATIENT with RN: IMPROVED FAMILY with RN: IMPROVED		AIDE NEEDEDTII	MES PER W	/EEK			
NUTRITION STATUS:	, SAIVIE REGRESSED_						
APPETITE: IMPROVED SAI		SPECIFIC MEDICAL	_ TREATM	IENTS/TEACHI	NGS		
FLUID INTAKE: IMPROVED SAI G.I. BOWEL FUNCTIONS: REGULATE							
CATHARTIC REQUIRED: YES							
ADL LEVEL: IMPROVED S		_					
DRESSING: IMPROVED S MOTIVATION: IMPROVED S		-					
PERSONAL HYGIENE: IMPROVED) SAME REGRESSED _	- <u> </u> 					
SLEEPING HABITS: IMPROVED		_					
ASSESSMENT OF PROBLEMS AND	RESPONSES:						
PLAN:							
DIVERSIAN COMMUNICATION							
PHYSICIAN COMMUNICATION: ADDITIONAL/CHANGE ORDERS:							
DISCHARGE PLANNING:							

□PT ID PERFORMED VIA NAME, DOB, AND ADDRESS PSYCHIATRIC NURSING ASSESSMENT

PT. NAME		PT. # HI #	
CHECK (☑) BOX OR CIRCLE NUMBER FOR IF "NORMAL" IS CHECKED, GO TO NEXT S IF NOT "NORMAL", RATE PERTINENT ITEMS	R MOST APPROPRIATE ANSWER. ECTION.		
GENERAL APPEARANCE - NORMAL □ FACIAL EXPRESSIONS: SAD	NAIVE 1 2 3 OVERLY DRAMATIC 1 2 3 MANIPULATIVE 1 2 3 DEPENDENT 1 2 3 UNCOOPERATIVE 1 2 3 DEMANDING 1 2 3 NEGATIVISTIC 1 2 3 CALLOUS 1 2 3 MOOD SWINGS 1 2 3	ILLUSIONS: PRESENT 1 2 3 HALLUCINATIONS: AUDITORY 1 2 3 VISUAL 1 2 3 OTHER 1 2 3 DELUSIONS: OF PERSECUTION 1 2 3 OF GRANDEUR 1 2 3 OF REFERENCE 1 2 3 OF INFLUENCE 1 2 3	
CLOTHING, HYGIENE POOR 1 2 3 ECCENTRIC 1 2 3 SEDUCTIVE	FLOW OF THOUGHT — NORMAL BLOCKING 123 CIRCUMSTANTIAL 123 TANGENTIAL 123	SOMATIC 1 2 3 OTHER 1 2 3 ARE SYSTEMATIZED 1 2 3	
MOTOR ACTIVITY — NORMAL INCREASED AMOUNT	PERSEVERATION	SENSORIUM — NORMAL ORIENTATION IMPAIRED DME 1 2 3	
AGITATION	MOOD AND AFFECT NORMAL ANXIOUS INAPPROPRIATE AFFECT 1 2 3 FLAT AFFECT 1 2 3	PLACE	
SPEECH — NORMAL □	ELEVATED MOOD	POOR RECENT MEMORY 1 2 3 POOR REMOTE MEMORY 1 2 3 CONFABULATION 1 2 3	
EXCESSIVE AMOUNT 1 2 3 REDUCED AMOUNT 1 2 3 SPEECH 1 2 3 SLOWED 1 2 3 LOUD 1 2 3 MUTE 1 2 3 SLURRED 1 2 3 STUTTERING 1 2 3	CONTENT OF THOUGHT NORMAL SUICIDAL THOUGHTS 123 SUICIDAL PLANS 123 ASSAULTIVE IDEAS 123 HOMICIDAL THOUGHTS 123 HOMICIDAL PLANS 123 ANTISOCIAL ATTITUDES 123	INTELLECT — NORMAL ABOVE NORMAL	
INTERVIEW BEHAVIOR - NORMAL □ ANGRY OUTBURSTS	SUSPICIOUSNESS	INSIGHT AND JUDGMENT - NORMAL □ POOR INSIGHT	
PSYCHIATRICALLY HOMEBOUND: A. Refuses to leave his home B. Not safe to leave his home unattended	, 		

RN SIGNATURE

SPEECH THERAPY EVALUATION

	LUATION □RE	-EVALUATIO	ON.	DATE OF SERVICE/	
HOMEBOUND REASON: • Nee				TIME INOUT	
Requires assistance to ambulat	te 🔲 Confus		o out of home alone	🗖 Initial 🗖 Interim 📮 Final	
Unable to safely leave home unDependent upon adaptive device		al restrictions	rexertion	SOC DATE // (If Initial Evaluation, complete Speech TI	herany
Other (specify)				Care Plan)	пстару
ORDERS FOR EVALUATION ONL	_Y? ☐ Yes ☐ No If n	o, orders are _			
	PERTINENT	T BACKGRO	OUND INFORMA	TION	
TREATMENT DIAGNOSIS/ PROBL	.EM			i	
MEDICAL PRECAUTIONS:				ONSET	
	HISTORY		DRIOR/CU	IRRENT LEVEL OF FUNCTION	
	HISTORY	ssistive Device:		RRENT LEVEL OF FUNCTION ction Specify Problematic Areas	
	Tradiando	eeds:		onen opeen, i reziemane i neae	
	Infection _				
☐ Respiratory ☐	Immunosuppressed _				
☐ Osteoporosis ☐	Open wound	las:			
☐ Other (specify)			Current level of	function Specify Problematic Area	
			Current level of	idiretion Specify Problematic Area	15
LIVING SI			70		
☐ Capable ☐ Able ☐ Willing o ☐ Limited caregiver support (abili	•	4	\rightarrow		
☐ No caregiver available	ity/wiiiiigiicss/		7	3) 	
HOME SAFETY BARRIERS:					
☐ Clutter ☐ Throw rugs				MEDICAL/SOCIAL HISTORY AND/OR HERAPY RECEIVED AND OUTCOME	
■ Needs grab bars □ Needs r	railings		. 97		
☐ Steps (number/condition)					
☐ Other (specify)					
	ENTAL STATUS				
☐ Alert ☐ Oriented ☐ Coop ☐ Conf used ☐ Memory deficits	•				
☐ Other (specify)		lent			
P/	AIN				
INTENSITY: 0 1 2	3456789	9 10			
LOCATION:			-		
AGGRAVATING /RELIEVING FACTO	ORS:				
PAIN TYPE (dull, aching, etc):					
PATTERN (Irradiation):					
SAFE SWALLOWING EVA	ALUATION: 🗖 No	☐ Yes, specif	y date and M.D		
VIDEO FLUOROSCOP	Y?: □ No □ Yes, s	specify date an	d M.D		
CURRENT DIET TEXTUI	RE:				
LIQUIDS: 🗖 Thin 🗖 Thicke				Other (Specify):	
THERAPIST SIGNATURE/TITLE	·			DATE/ /	
	PART 1 - Clin	ical Record	PART 2 - T	-	
PATIENT NAME - Last, First, Middle	Initial			D#	

SPEECH THERAPY EVALUATION

☐ EVALUATION ☐ RE-EVALUATION

DATE OF SERVICE	1	/	
TIME IN	OUT		

	4- WFL (within functional limits							ble to do/did not test	
	FUNCTION EVALUATED	SCORE	СО	MMENTS	FUNC	TION EVALUATED	SCORE	COMMENTS	
	Orientation (Person/Place/Time)					entative methods			
	Attention span				Augm Nami	ing			
COGNITION	Short-term memory				Appro	ppriate Yes / No			
Е	Long-term memory				□ Comp	lex sentences			
ß	Judgment				Conve	ersation			
၀၁	Problem solving				≻ Z Word	discrimination			
	Organization				1 step	directions			
	Other:				± 2 step	directions			
					∩ Comp	lex directions			
	Oral/facial exam				Word 1 step 2 step Comp Conve	ersation			
믕	Articulation				Speed	ch reading			
SPEECH/VOICE	Prosody				Letter	s/Numbers			
돚	Voice/Respiration				Words Simple	3			
EE	Speech intelligibility				Simple	e sentences			
SP	Other:				Comp	lex sentences			
					Parag	raph			
	Chewing ability				Letter	s/Numbers			
SWALLOWING	Oral stage management				७ Words				
Mo	Pharyngeal stage management			•	Sente	nces			
Ĭ	Reflex time				Spelli	ng			
×.	Other:				Formu	ulation			
0,					Simpl	e addition/subtraction			
R	EFERRAL FOR: Vision	П Не	earing	Swallowing	□ Other	(Specify)			
1 \				FINDING	4000	(epoony)			
	ORAL PERIPHERAL		<u> </u>		RAL MOTO	D EVAM	COMM	MUNICATION DEVICES	
_	PS	EARIVI	-	UPS ABDUCTED	VAL WOTO	ADDUCTED	-		
				ABDUCTED		PROTRUSION	4		
M	ANDIBLE			TONGUE ELEVATION		PROTRUSION	VICUAL	TDA OKINO.	
М	AXILLA			TONGUE LATERALIZATION RETRACTION				VISUAL TRACKING: R/L DISCRIMINATION:	
				VELUM ELEVAT	ON				
1 0	ETH				1011	DA OKWA DD	MOTOR P	LANNING PRAXIS:	
00	CCLUSION		1	P-T-K FORWARD		BACKWARD			
P	ALATE			PHONEME CON	ITROL				
				Do sensorv	perceptua	al affect safety?]Yes □!	No	
U	VULA			If yes, recommendations:					
Pŀ	IARYNX			COMMENTS:					
	R RE-EVALUATION USE ONLY:					ED, THEM IT WILL: 🖵 CI			
Ī	EST	SCORE	С	OMMENTS	TEST		SCOR	E COMMENTS	
		 	H		_		+	+	
		 			+		+	+	
Р	ATIENT'S NAME:					MED. RECO	RD #:		
TH	ERAPIST'S								
	SIGNATURE/TITLEDATE / PHYSICIAN'S DATE / DATE / SIGNATURE DATE /								
							n of care.	MD signature no required.	
_						SDEEC	U TUE	RAPY EVALUATION	

SPEECH THERAPY REVISIT NOTE

			DATE OF SERVICE/			
			TIME IN OUT			
HOMEBOUND REASON: ☐ Needs assist☐ Requires assistance to ambulate☐ Unable to safely leave home unassisted☐ Dependent upon adaptive device(s)☐ Other (specify)	ance for all activities ☐ Res ☐ Confusion, unable to g ☐ Severe SOB, SOB upo ☐ Medical restrictions	sidual weakness to out of home alone n exertion	TYPE OF VISIT Revisit Revisit and Supervisory Visit Other (specify) SOC DATE			
TREATMENT DIAGNOSIS/PROBLEM _						
EXPECTED TREATMENT OUTCOME(S	S)					
			all applicable with an "X")			
Evaluation (C1)	Aural rehabilitation (C		Pain Management			
Establish rehab. program Establish home maintenance program		· ,	Speech dysphagia instruction program			
	Alaryngeal speech sk		Care of voice prosthesis including			
Copy attached to chart	Language processing Food texture recomm		removal, cleaning, site maintenance			
Copy attached to chart			Teach/Develop communication system Trach, instruction and care			
Patient/Family education	Safe swallowing eval Therapy to increase a		Retraining of cognitive, feeding, and perceptual skills			
Voice disorders (C2)			Teach safe/effective use of communication			
Speech articulation disorders (C3)	proficiency, verbal e		device (specify): device			
Dysphagia treatments (C4)	improve swallowing		Other:			
Language disorders (C5) Note Each Modality, specify frequ			Other			
Note Each Modality, specify frequ	dericy, duration, and	and the				
ODSEDVATIONS INSTRUCTIONS AND	MEACHDARLE OUTCO	MEC.				
OBSERVATIONS, INSTRUCTIONS AND	WEASURABLE OUTCO	INIES.)			
		<u> </u>				
		<u> </u>				
		U				
		L U				
EVALUATION AND PATIENT/CAREGIVE	R RESPONSE:					
	<u> </u>					
	10 *	-				
CARE PLAN: Reviewed/Revised with p	atient involvement	SUPERVIS	ORY VISIT (Complete if applicable)			
•	atient involvement.	□ ST Assistant □ A	nide / ☐ Present ☐ Not present			
If revised, specify						
☐ Outcome/instruction achieved (describ	0/	SUPERVISORY VISIT Scheduled Unscheduled OBSERVATION OF				
Outcome/instruction achieved (describ	e)	OBSERVATION OF _				
DDN ander abtained		TEACHING /TDAINING OF				
☐ PRN order obtained APPROXIMATE NEXT VISIT DATE:	/ /	TEACHING /TRAINING OF				
		DATIENTIEANIU VIEEEDDA OU ON OEDVIOEO (OA DE				
PLAN FOR NEXT VISIT		PATIENT/FAMILY FEEDBACK ON SERVICES/CARE				
		(specity)				
DISCHARGE DISCUSSED WITH: Patie	•		SUPERVISORY VISIT/			
☐ Care Manager ☐ Physician ☐ Other	· · · · · · · · · · · · · · · · · · ·	CARE PLAN UPDATE	ED? In No In Yes (specify)			
BILLABLE SUPPLIES RECORDED? • N/	A 🖵 Yes (specify)					
CARE COORDINATION: Physician	PT OT ST SS		not present, specify date he/she was			
☐ SN ☐ Other (specify)			updated care plan://			
	SIGNATUR	RES/DATES				
	1 1	Complete TIME OUT (above	/e) prior to signing below.			
X	1 1		1 1			
Patient/Caregiver (if applicable)	Date RT 1 - Clinical Record	Therapist (signature)				
	TI - Clinical Record					
PATIENT NAME - Last, First, Middle Initial		IE)#			

□INITIAL □UPDATED

SPEECH THERAPY CARE PLAN

SOC DATE ____ / /

TREATMENT DIAGNOSIS/PROBLEM			ONSET:						
			UNSET:	<u> </u>					
ANALYSIS OF EVALUATION/TEST S	CORES								
PLAN OF CARE SPEECH THE	RAPY: INTERVENTIONS/INS	STRUCTIONS (M	ark all applicable	with an "X".)					
Evaluation (C1)	Aural rehabilitation (C6)		Pain Management						
Establish rehab. program	Non-oral communication (C8)		Speech dysphagia instru	ction program					
Establish home maintenance program	Alaryngeal speech skills		Care of voice prosthesis						
☐ Copy given to patient	Language processing		removal, cleaning, site	•					
☐ Copy attached to chart	Food texture recommendation	ns -	Feach/Develop communi						
Patient/Family education	Safe swallowing evaluation		Frach. instruction and ca						
Voice disorders (C2)	Therapy to increase articulation	on,	Retraining of cognitive, feed	ing, and perceptual skills					
Speech articulation disorders (C3)	proficiency, verbal expressi	on T	Teach safe/effective use of	communication					
Dysphagia treatments (C4)	Lip, tongue, facial exercises t	0	device (specify): device						
Language disorders (C5)	improve swallowing/vocal s	kills	Other:						
Note Each Modality, specify frequenc	y, duration, amount:								
	-								
OBSERVATIONS, INSTRUCTIONS AND MEA	SURABLE OUTCOMES:								
·			^						
EVALUATION AND PATIENT/CAREGIVER	RESPONSE:		V						
			X						
ABBITION	AL OPERIEIR OPERAL E	UED ADV OC							
	AL SPECIFIC SPEECH T			cator # 22					
PATIENT EXPECTATION	ote: Each Modality, specify freque								
PATIENT EXPECTATION	SHORT TERM	Time Frame LON	IG IERM	Time Frame					
	6	, and the second							
	(A)								
FREQUENCY AND DURATION		REH <i>A</i>	B POTENTIAL G	od 🗆 Fair 🗖 Poor					
EQUIPMENT RECOMMENDATIONS									
SAFETY ISSUES/INSTRUCTION/EDU	ICATION								
SAFETT ISSUES/INSTRUCTION/EDU	CATION			_					
				_					
PATIENT/CAREGIVER RESPONSE TO	O PLAN OF CARE								
DISCHARGE DISCUSSED WITH:	1 Patient/Family	APPROXIMATE N	NEXT VISIT DATE	1 1					
☐ Care Manager ☐ Physician			VISIT						
CARE COORDINATION: Physicial		- FLANTON NEXT	VIOI1						
SN Other (specify)		-		,					
* * * * * * * * * * * * * * * * * * * *		-		_					
DISCHARGE PLAN: When goals	s met 🚨 Other (specify):								
PLAN DEVELOPED BY:				1 1					
	pist Name	Signatu	re & Title	Date					
illeia	CARE PLAN RE			Date					
DATE REVIEWED/REVISE			COMMENTS						
, , , , , , , , , , , , , , , , , , , ,									
	PART 1 - Clinical Record	PART 2 - Therapis	st						
	ANTI Gilligal Recold								
PATIENT NAME - Last, First, Middle Initial		ID#							

Multidisciplinary Team Conference /Progress Summary

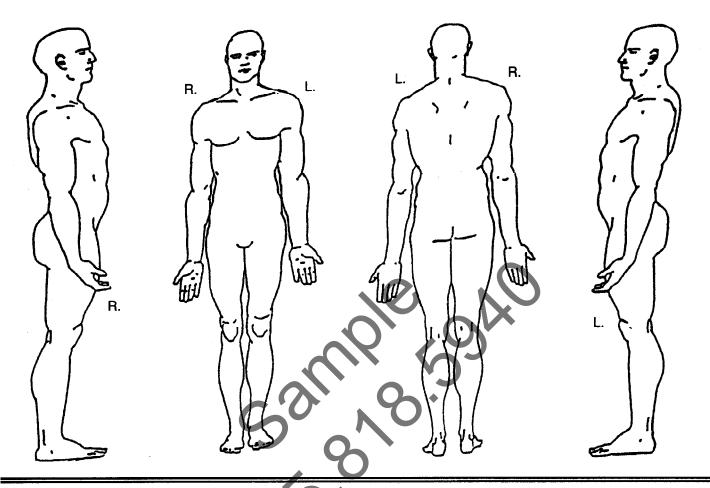
Pt. Name: Diagnoses:	S.O.C Doctor's Name:				
	Address:				
Disciplines and individuals participating:					
Pt. Care Sup:	PT/PTA				
Doctor:					
Nurse:	_ ST				
Nurse:					
Aide (s):					
Problems addressed/Summary of Condition:	2/0/2				
	0-4				
	× 0 ·				
9					
9					
Plan of Action/Goals established:					
Careplan: reviewed updated	Change in Visit Frequer				
Patient Disposition: Continue same P.O.C.	SN	PT			
Recertify	Aide	ST			
Discharge	MSW				
Progress towards goals: (explain:)					

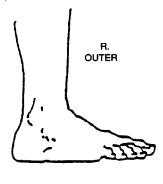
☐ PT ID PERFORM	IED VIA NAME, DO	DB, AND ADDF	RESS		THERA	PY DIS	SCH	ARGE	SUM	MAR
PATIENT LAST NAME		FI	IRST NAME				—	PATIENT #	<u> </u>	
TYPE OF DISCHAR								Пот	Пнна	□sn
ADM DATE	[DISCH DATE			DR					
DIAGNOSIS (PRIMAR)	r)				ADDRESS					
					CITY, ST			Z	IP	
VISITS RENDERED BY	′:RN	ННА	١	PT	OT		ST		Msw	
REASON FOR DISCH	☐ HOSPITA			□ PA	OVED OUT OF AR TIENT EXPIRED ARE REFUSED (ILLED CARE NO		NEEDE		THER	
DISPOSITION	SELF CARE	□ NH		☐ ACLF		☐ FAI	MILY C	ARE	OTHER	₹
CONDITION	☐ IMPROVED	☐ STABLE		☐ UNSTA	BLE	DE(CEASE	D	REGR	
DEPENDENCY	☐ DEPENDENT	☐ INDEPEND			RES SUPERVISION	N/ASSIST				
EXERCISES	_	_		ISTIVE						
PERFORMED WITH:	_			TRUNK						
TRANSFER ACTIVITIES:	HOYER LIFT	CRUTCHE		WALKER						
	□ W/C	☐ CANE ☐ P.W.B.		□QUAD CA □F.W.B.	NE OTHE	R				
GAIT TRAINING:	☐ N.W.B. ☐ EVEN SURFACES			J F.W.B. J UNEVEN	SURFACES					
ASSISTANCE REQUIRED:	☐ MAXIMUM	☐ MINIMUM		MODERAT	TE GUAR	DING		OTHER _		
DISTANCE AMBULATED: INSTRUCTED ON	□ 20 ft.	□ 40 ft		□ 60 ft.	◆ □ 80 ft.			100 ft.		120 ft.
HOME PROGRAM:	☐ PATIENT	SIGNIFICA	NT OTHER	FAMILY						
NARRATIVE:			-4)						
Physical The	rany SUMM	MATION OF SE	RVICES F	RENDERED	AND GOALS A	CHIEVE)			
	CHIEVED ANTICIPATED				DEMONSTRATES			IOUE AND	LISE OF SP	ECIAL
	ELY INDEPENDENT WIT		TATIONS		DEVICES	TRANSI ER	TEOTIN	IQUE AND	002 01 01	LOIAL
ABSENCE OF PA		'			DEMONSTRATES : HEALED INCISION		DO SPE	ECIAL TRE	ATMENTS	
FREE OF CONTE	RACTURES ION OF ALL JOINTS IS W	VITHIN NORMAL R	ANGE		DEMONSTRATES		APPING	AND HYG	SIENE	
	RANGE OF MOTION EX				DEMONSTRATES FUNCTIONING EX		E TO CA	RE FOR A	ND PROTEC	CT
	S MUSCLE STRENGTHEN S TURNING AND POSITION				DESCRIBES PHAN					
AMBULATES SAF	ELY WITH ASSISTIVE D	EVICE			PATIENT DEMONS	TRATES ST	ABILIZA	ATION OF A	MBULATION	N
	FELY WITHOUT ASSISTIN	/E DEVICE			Occupational T		DE 41.10:	TIO A OLUEN	(AB) E 00 A	
Speech Therap	•	ACHIEWARI E COAL	1.0		DEMONSTRATES	KNOWLED				
	EACHED ALL REALISTIC : TAINED MAXIMUM BENE				ADAPTIVE EQUIPM DEMONSTRATES		NISED!	/ATION//MC	NDK SIMDI IE	EICATION
PROGRAM	NTENCE FORMULATION	I AND COMPREHE	NSION		TECHNIQUES					
	AXIMUM ATTAINMENT V				DEMONSTRATION		SATOR	Y & SAFET	Y IECHNIQ	UES
PATIENT/S.O. RESPONS	_	_		☐ FAIR	☐ POC)R				
THERAPY GOALS MET:	☐ YES	□ NO	∐ IF N 	O, EXPLAIN						
PATIENT/S.O.GOALS M	ET: YES	□ NO	☐ IF N	O, EXPLAIN						
COMMENTS:										
PATIENTS/So. INSTRUCTE	ED ON IMPORTANCE OF ADH	HERENCE OF EXERCI	SE PROGRAM,	M.D. FOLLOW-	UP AND NOTIFY M.D. IF	COMPLICATI	ONS OC	CUR. M.E	D. NOTIFIED O	F DISCHAR

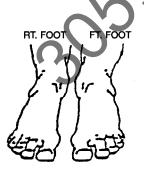
DATE

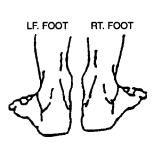
THERAPIST SIGNATURE

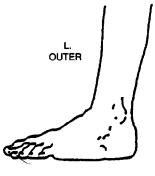
BODY CHARTS

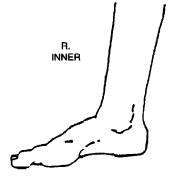


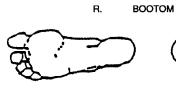


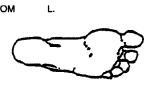


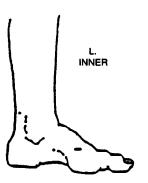












WOUND RECORD

Addendum to Nurse's Note

PATIENT:										CR#:	
Week of:				_ to _							
Date	CURRENT	WO	JND	CAR	E (cha	anges require	MOD ord	er)			
-											
WOUND	DESCRIPTI	ON,	meas	suren	nents	are: cm or m	m" (c <i>ircle</i>	one)	1/)	
	ocation	L	W	D	U or T	Appea	\bigcirc		ainage: <i>A</i> Color/Od	Amt. or	Surrounding Skin
#1							Q				
#2						70	N				
#3					1	9 9	-				
#4						\					
KEY: L -	-		widt			D - depth		ndermini			nnelling
Date	Change in sutures, de	desc eteric	riptio ratio	n of von, lo	wound cation	l and addition of undermin	al pertine ing and/c	nt inform r tunnel	ation: (se ing, date	ensatior of deb	n, physician intervention ridement, culture, etc.)
	;	Signa	ature	:							Date:

 \square PT ID PERFORMED VIA NAME, DOB, AND ADDRESS

PATIENT DISCHARGE. NOTIFICATION/INSTRUCTIONS ALTA DEL PACIENTE. NOTIFICACION/INTRUCCIONES

Discharge Date/Fecha de Alta del Paciente	
Patient Name/Nombre de el(la) Paciente	
D. D. LAY L. M. L. D. L. L. D. L. L. D. L. L. D. L. L.	PT ID PERFORMED VIA NAME, DOB, AND ADDRESS
Patient Record Number/Número de Record del Paciente	
Dear Patient/Estimado Paciente:	
of treatment and in compliance with Medicare/Medicaid guide Ha sido un placer asistirlo durante su periodo de recuperación	iod from your recent illness, in accordance with your private physician's pla elines, you are being discharged from all home health services. In de su reciente enfermedad. De acuerdo con el plan de tratamiento de su dedicaid, Ud. está siendo dado de alta de sus servicios de cuidado a la casa
lContinue to follow any Diet instructions you receive Current Diet/Dieta Corriente	ed/Continúe las Instrucciones de Dieta Recibidas.
2Take Only Medications Prescribed by Your Doctor, Disc por su Doctor, Deseche Todos los Medicamentos Expirado Current Medications IncludelMedicamentosActuales Inclu	
3Continue with the Following Treatments/Continue concurrent Treatments Include/Tratamientos Actuales Incluye	
4Continue with the Following Activities/ Continue con Current Activities Include/Actividades Actuales Incluyen	
Special Precautions/Precauciones Especiales	· ·
Psychosocial Need Follow/Necesidades Psycosociales a S	leguir
Community Resource to Contact-Referrals Made/Recursos	de la Comunidad para Contactar o Referir
Keep Name and Phone Number of Friend or Relative to I Refrigerator. Mantenga Nombre y Teléfono de Su Médico, así como su Mantenga Nombre y Teléfono de un Amigo o Familiar que F Physician Name/Nombre del Médico Phone Number/Número de Teléfono Next Physician Appointment/Próxima Cita	ess Clearly Printed Next to Your Phone or On Your Refrigerator. Be Contacted in Case of Emergency, Next to Your Phone or On Your dirección, claramente escritos Cerca de Su Teléfono o Refrigerador. Pueda Ser Contactado en Caso de Emergencia
Instructions given to/Instrucciones dadas a Relationship to Patient/Relación con el Paciente	
Patient signature / Firma del Paciente	Date/Fecha

Date/Fecha

Witness (Agency's Representative)/Testigo(Representante de la Agencia.)

CONSENT ASSISTANCE WITH SELF-ADMINISTERED MEDICATIONS BY NON-LICENSED PERSONNEL

CONSENTIMIENTO PARA RECIBIR AYUDA CON LA ADMINISTRACION PERSONAL DE MEDICAMENTOS POR UN EMPLEADO NO LICENSIADO

I[patient, or patient's surrogate, or guardian, or attorney in fact's	5
name], herein referred to as "the patient", hereby state that I have been informed of the following fac Yo he sido informado de:	ts:
1. That the patient may be receiving assistance with self-administration of medication from an unlicent person; i.e. home health aides. Puede el pciente recibir ayuda de un personal no licenciado en la administración personal de medicamentos (Ejemplo Auxiliar de Enfermera)	sed
2. That the patient's home health aides are: Las auxiliares de Enfermeras son:	
• Not currently licensed to practice nursing or medicine; (No tienen licencia para practicar enfermería o medicina)	
• Employees of our agency; and (Empleados de nuestra Agencia)	
• Trained with respect to assisting with the self-administration of medication as provided in rule promulgated by the Agency for Health Care Administration. Estan entrenadas para ayudarlo con su proadministración de medicamentos.	opia
3. That our Agency encourages patients who are capable of self-administering their own medications without assistance to do so. Nuestra Agencia le recomienda que si es capaz de administrarse sus medicamentos sin asistencia, lo haga.	
4. That our Agency, provides unlicensed personnel who, consistent with a dispensed prescription's lab or the package directions of an over-the-counter medication, helps the patient, who needs assistance a whose condition is medically stable, with the self-administration of routine, regularly scheduled medications that are intended to be self-administered. Nuestra Agencia provee personal no licenciado po ayudarlo en su administración de medicamentos que usted se puede administrar por si mismo, siguiendo las prescripciones escritas.	nd ara
5. That, for purposes of this informed consent, self-administered medications include both legend and over-the-counter oral dosage forms, topical dosage forms, and topical opthalmic, otic, and nasal dosage forms, including solutions, suspensions, sprays, and inhalers. Este consentimiento incluye controladas y controlados medicamentos, como oral, topical, oftalmológicas, nasal, etc. I	ge no
certifico que leí y estoy completamente informado, y de acuerdo con la ayuda de la auxiliar de enfermera en administración de medicamentos que puedo administrarme por mi mismo.	ı la
Signed this the day of,, Firmado en fecha.	
Patient, or patient's surrogate, (Title) or guardian, or attorney in fact/Firma del Paciente	

MEDICATION MANAGEMENT CASE CONFERENCE

Patient Name:		MR#	Date:	
Case Conference with SN re: Medications m	anagement. During the las	t week patient/caregiver	reports:	
Compliance with Medications regime Yes	3	No	_	
Compliance with Medications regime Yes Patient/caregiver instructed in action /side et	fects/adverse effects reaction	ons to		
Verbalizes understanding: Yes No_	requires addition	al instructions		
Adverse reactions/side effects noted	No Yes	(describe fully)		
		_		
Physician contacted: No Yes				
Other:				
		_		
Signature/Title				
Date:				
Case Conference with SN re: Medications m	anagement. During the las	t week patient/caregiver	reports:	
Compliance with Medications regime Yes Patient/caregiver instructed in action /side et	3	No		
Patient/caregiver instructed in action /side et	fects/adverse effects reaction	ons to		
Verbalizes understanding: Yes No_	requires addition	al instructions		
Adverse reactions/side effects noted	No Yes	_ (describe fully)		
Physician contacted: No Yes				
Physician contacted: NoYes			\wedge	
Other:		(7) N		
			X	
)' (O\'		
Signature/Title				
		, M		
Date:				
Case Conference with SN re: Medications m	anagement. During the las	t week patient/caregiver	reports:	
Compliance with Medications regime Yes		No	1	
Patient/caregiver instructed in action /side et	fects/adverse effects reaction	ons to		
Verbalizes understanding: Yes No_				
Adverse reactions/side effects noted				
Physician contacted: No Yes	Orders received:			
0.1	\sim			
Other:				
	170			
	<u> </u>			
Signature/Title				
Date:				
Case Conference with SN re: Medications m	anagement. During the las	t week patient/caregiver	reports:	
Compliance with Medications regime Yes	-	No	•	
Patient/caregiver instructed in action /side et		ons to		
Verbalizes understanding: Yes No_				
Adverse reactions/side effects noted				
Adverse reactions/side effects noted	10 10s	(describe runy)		
Physician contacted: No Yes	Orders received:			
Other:				
Outer				
Signature/Title				
- 0				

MEDICATION SAFETY

(Spanish Translation on the back of this form)

Date:	
Patient:	MR#:
GOAL: A	at the completion of this discussion the client and/or caregiver is able to verbalize the safe use of medication.
DON'T:	Store medication in their own, clearly marked, containers. Flush all expired medication down the toilet. Tell your doctor about all medication and vitamins you use. Call your doctor promptly if you notice any side effects or new symptoms. Keep record of all the medication you take each day. Take your pills with a full glass of water and be sure to drink all the water even if the pill went down with the first swallow. Know why you are taking a medication and what side effects may occur. Refill your medications before you are completely out of them. Do not take the medications you may be allergic of sensitive to. Shake medication for at least one full minute if told to do so. Keep medicines stored out of direct sunliaht. Many foods and drinks react with medications. Ask for the correct way to take your medication. Remove foil wrap from all suppositories before use. Store medications at room temperature unless fold to refrigerate. Consider purchasing a medic alert bracelet or nectiace. Consult your health care provider if you have any questions. Take any medication not prescribed to you. Adjust your dosage without telling your doctor. Take medication without telling your doctor. Break open or crush pills without consulting with your health care provider. Stop taking antibiotics because you are feeling better. Warm medications in hot water or microwave. Keep poisons stored near medications. Leave pills or liquid medicine open and unattended on the counter. Take a double dose of any medication if you forget a dose.
instructi	een given written and verbal instructions in the safe and appropriate use of my medications. I understand the ons given to me and will call the Agency if I have any questions.
PATIENT	SIGNATURE: DATE:

WITNESS:

SEGURIDAD DE LOS MEDICAMENTOS

Fecha:	
Paciente:	MR#:
META: Al final de esta discusión el clien	te y/o el representante puede verbalizar el uso seguro de las medicinas.
 Almacene la medicación claram Descargar toda medicina expira Infórmele a su Doctor todas las Contacte a su doctor urgente si diario de cada medicina que us Tome sus medicinas con un vas tragado con el primer sorbo. Sepa la razón por la cual está u Obtenga sus medicinas antes o No tome medicinas que le pued Si fuese indicado bata sus medi Mantenga sus medicinas fuera Muchos alimentos y bebidas re Evite mezclar alcohol con cualq Quite la envoltura de cada supo Almacene la medicina a tempe Considere comprar una pulsera Consulte con su proveedor del NO: No tome cualquier medicamen No ajuste su medicinas sin consult No rompa o mezcle las píldoras No pare de tomar antibióticos No caliente sus medicinas en e No almacene los venenos cerca No deje las píldoras o las medicinas 	nente marcada en su propio envase. Inda por el tragante. Imedicinas y vitaminas que usted usa. Inota algún efecto secundario o un síntoma nuevo. Mantenga un expediente ted consume. Ino de agua y asegúrese de tomárselo completo aunque la medicina se la haya sted tomando la medicina y los síntomas que le pueden causar. Ique se le acaben completamente. Idan causar alergia o sensibilidad. Idan causar alergia o sensibilidad. Idan causar on la medicina. Pregunte la manera correcta de tomar sus medicinas. Indicionan con la medicina. Pregunte la manera correcta de tomar sus medicinas. Indicionan con la medicina este dicho que se refrigere. In o un collar que la tomunique con los servicios de emergencia. Indicional de la salud si usted tuviese alguna pregunta. Indicional se se prescrito. Indicional se se sienta bien. Il microondas o con agua caliente.
Me han dado la instrucción escrita y ve instrucciones dadas a mi y llamare a la	rbal en el uso y el cuidado apropiado de mis medicamentos. Entiendo las agencia si tengo alguna pregunta.
FIRMA DEL PACIENTE:	FECHA:

TESTIGO:

ASSESSMENT FOR SELF-ADMINISTRATION OF MEDICATIONS

PATIENT NAME:	ID #							
QUESTIONARY	FULLY CAPABLE	ABLE WITH ASSIST	UNABLE	NOT APPLICABLE				
1-Patient can state name of medication and what it is used for?								
2-Patient can read print on prescription labels?								
3-Patient knows common side-effects of each medication?								
4-Patient knows at what time medications are to be taken?								
5-Patient knows the proper dosages for each medication?								
6-Patient can demonstrate good hand wash techniques prior to and following medication administration?		2						
7-Patient can show the correct measure amount of medication from the container?		X						
8-Patient can demonstrate secure storage for medication kept in room?								
9-Patient knows the situations that are safe for the administration of the PRN medicines?	C							
10-Patient is able to open and close medication containers?) .							
11-Patient knows how to administer eye drops, ear-drops or eye ointment with proper procedures?								
12-Patient knows how to apply topical ointments, creams, or transdermal patches with proper procedures?								
13-Patient can administer suppositories with proper procedures?								
14-Patient can administer inhalant medications with proper procedures?								
15-Patient can demonstrate administration of subcutaneous or intramuscular injections with proper procedures?								
16-Patient knows safe administration of all the prescribed medications and over the counter interactions?								
	1		1					
INTERDISCIPLINARY TEAM I	EVALUA	TION						
IS PATIENT SAFE TO TAKE OWN MEDICATIONS: PATIENT WILL NEED ASSISTANCE WITH HIS MEDICATIONS:	YES □NO							
PATIENT WILL NEED A WEEKLY MEDICATION SETUP AND OR REMAPATIENT WILL NEED FURTHER TEACHING ON MEDICATIONS:		MEDS: □YE	S □NO					
TITLE AND SIGNATURE:	חמדו	Ξ:/_	/20					
111 LL 111 D JIGIM11 UICL.		ے·/ _	/ 40					

FALL RISK ASSESSMENT / REASSESSMENT

PATIENT:					ID #:					
	DICK		- V		IF (VEC! DICK DEDUCTION CTDATECIES					
	RISK		Υ	N	IF "YES" RISK REDUCTION STRATEGIES	Y	N			
			е	0	PROVIDED	е	0			
			S			S				
1-Impaired balance or mobility					Educated to use assistive devices and to rise					
		•			slowly from sitting to standing position. Pt.					
					educated to call for assistance before getting					
					out of bed or getting up from chair					
2- Musculoskele	tal proble	ms			Educated to use assistive devices and to rise					
					slowly from sitting to standing position					
3-cognitive impa	irment (sl	nort term			Educated caregiver in appropriate					
memory change	s or poor i	mpulse			supervision for Activities of Daily Living					
control, etc)										
4- Nutritional pr	oblems af	fecting			Educated in Doctor ordered diet.					
Activities of Dail	y Living									
5-Use of narcotic	cs, hypnot	ics,			Educated in side effects of medications,					
analgesics, psych	•	laxatives,			including potential for increased fall risk due					
diuretics, sedativ					to side effects of drowsiness, motor					
antihypertensive medications,				4	disturbances and ataxia					
including multiple medications										
(polypharmacy = 10 or more										
medications)		$-C_{\bullet}$								
6- History of pre	vious falls				Educated in safe ambulation, use of assistive					
		•	1		devices and relevant home safety issues.					
7- Abnormal slee					Educated in appropriate sleep pattern					
8- Specific enviro	onmental i	issues			Improve lighting. Needed objects should be					
			A		placed within easy reach. Remove throw					
					rugs. Keep floors and stairs free of clutter					
	1				ND MARK YES OR NO BELOW					
YES	NO				or ongoing changes in Level of Independence.					
YES	NO				or ongoing Sensory Changes					
YES	NO				or ongoing Communication Difficulties					
YES	NO		_		unicated to Patient and or Caregiver. Strategies	tor				
		prevention	pro	vided	to patient and or caregiver					
					/ /20					
Name/ Signature	/Title of ir	ndividual com	nlet	— ing	/20 Date					
this form.	., 1100 01 11	iaiviadai com	·p·cc	6	Butte					
/20_					//20					
Updated	Sigr	nature/Title	_		Updated Signature/Title					

SIMPLE STEPS TO HELP PATIENT REDUCE RISK OF FALLS PASOS SENCILLOS PARA DISMINUIR RIESGOS DE CAIDAS

The Dangers of Falling

Falls are one of the main causes of injury in people over age 65. An older person who falls may take longer to get better than a younger person. And, after a fall, an older person is more likely to have problems that don't go away. This is why it's a good idea to take steps to keep from falling.

You can Help Prevent Falls

Changing is sometimes easier said than done. But keep in mind that even small changes can make you less likely to fall. Los riesgos de caerse.

Una de las causas principales de las lesions en las personas mayors de 65 anos son las caidas. Posiblemente, la recuperacion de una persona mayor que se cae sea mas lenta que la de una persona mas joven. Por esto, conviene tomar precauciones para prevenir las caidas.

Usted puede hacer algo para evitar las caidas

A menudo, es mas facil hablar de los cambios que realmente llevarlos a cabo. Pero tenga en cuenta que aun los cambios mas pequenos pueden disminuir el riesgo de caerse.

Make your health a priority

Chronic conditions increase your Fall Risk like diabetes, high or low blood Pressure and arthritis. They may cause problems with movement, balance, or vision. And certain medications you take for them may have side effects, such as dizziness or drowsiness.

What to do to Help Prevent Falls

- You may have at least yearly medical exam annual
- Get your eyes checked at least once a year
- Get your hearing checked at least every other year
- Have your doctor check your inner ear for balance problems
- Get the right Nutrition
- Make changes in your Living Space such as: Remove hazards, add safety devices, and improve Lighting
- Learn to Move Safely , Plan your movements
- If you need a Walking Aid such as cane, walker please use your devices
- Stay as Active as You Can

IF YOU FALL

Falling is not something that we want to think about **How to Prepare**

Have someone check on you daily

Keep a list of emergency numbers near the phone

Always have a way to call for help

WHAT TO DO IF YOU FALL

Above all, try to stay calm

If you start to fall, try to relax your body to reduce The impact of the fall

After you fall, if you have press your monitor button Or phone for help. Call 911 if needed

Su salud debe tener prioridad

Afeccciones cronicas aumentan el riesgo de caerse tales como diabetes, la alta o baja presion arterial y la arthritis. Esto puede provocarle dificultates de vision equilibrio o movimiento. Y ciertos medicamentos que toma pueden tener efectos secundarios como mareos o somnolencia.

Que hacer para ayudar a Prevenir Caidas

Usted debe de tener por lo menos un examen medico anual

Hagase un control de la vista por lo menos una vez por ano

Hagase un control de audicion por lo menos cada dos anos

Pidale a su medico revisar el interior de los oidos para detector problemas que afecten su equilibrio.

alimentese correctamente

Haga cambios en su vivienda tales como:

Quitar cosas peligrosas, poner dispositivos de seguridad y mejore la iluminacion

Aprenda a moverse de forma segura, Planee sus movimientos

Si necesita apoyo para caminar tal como, baston o andadera por favor usarlo

Mantengase lo mas activo possible

SI SE CAE

Caerse no es algo en lo que queremos pensar Como Prepararse

Tenga a alguien que este pendiente de usted todos los dias Coloque una lista con numerous de emergencia cerca del telefono

Tenga siempre una forma de pedir ayuda.

QUE DEBE HACER SI SE CAE

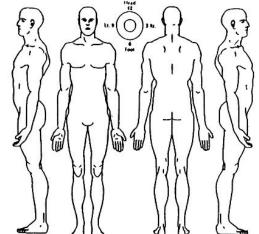
Ante todo, trate de mantener la calma

si comienza a caer, trate de relajar el cuerpo para reducir el impacto de la caida

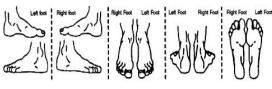
Luego de la caida, presione el boton del sistema de monitor si lo tiene o pida ayuda telefonicamente. Llame al 911 si es necesario.

Wound Treatment Plan & Flow Sheet

Patient Name	_Who is performing care? □	patient	caregiver □ nurse
□ other:			
Signature of Clinician:	Date:		



9	Date/Time	Wound #	Wound #	Wound #	Wound #
	Wound Type	☐ Skin Tear	☐ Skin Tear	☐ Skin Tear	☐ Skin Tear
		☐ Incision	☐ Incision	☐ Incision	☐ Incision
		□ Pressure Ulcer	□ Pressure Ulcer	□ Pressure Ulcer	□ Pressure Ulcer
		□ Leg Ulcer	□ Leg Ulcer	□ Leg Ulcer	□ Leg Ulcer
)		☐ Foot Ulcer	☐ Foot Ulcer	☐ Foot Ulcer	☐ Foot Ulcer
1		☐ Excoriation	☐ Excoriation	☐ Excoriation	☐ Excoriation
)					
000	Stage				
	(Pressure	NS-nonstageable due to	NS-nonstageable due to	NS-nonstageable due to	□ NS-nonstageable
5	Ulcer):	eschar	eschar	eschar	due to eschar
	Size	Length	Length	Length	Length
	(in cm.)	Width	Width	Width	Width
		Depth	Depth	Depth	Depth
	Wound	☐ Full thickness	☐ Full thickness	☐ Full thickness	☐ Full thickness
	Thickness	□ Partial-thickness	□ Partial-thickness	□ Partial-thickness	□ Partial-thickness
		☐ Other	□ Other	□ Other	□ Other



KEY for Wound Drai	nage
---------------------------	------

Amount: S = stains dressing D = dampens dressing SO = soaks dressing

Color: S = serous P = purulent SS = serosanguinous G = green (may indicate pseudomonas), Y = yellow (may indicate staph aureus)

Stages of Pressure Ulcers

I Nonblanchable erythema of intact skin. In individuals with darker skin, discoloration of the skin, warmth, edema, induration, or hardness may also be indicators.

II Partial thickness skin loss involving epidermis, dermis, or both. The ulcer is superficial and presents as an abrasion, blister, or shallow crater.

III Full thickness skin loss involving damage/necrosis of subcutaneous tissue that may extend down to, but not through, underlying fascia. Undermining may/may not be present.

IV Full thickness skin loss with excessive destruction, tissue necrosis, or damage to muscle, bone, or supporting structures (e.g. tendon, joint capsule). Undermining and/or tunneling may be present.

Tunneling: also called a sinus tract; involves small portion of wound edge with path of tissue destruction

of wound edge with path of tissue destruction

Undermining: area of tissue destruction extending under

TTOUTIU		I dil tillomitoco		
Thickness	☐ Partial-thickness	□ Partial-thickness	□ Partial-thickness	□ Partial-thickness
	☐ Other	□ Other	☐ Other	☐ Other
Color	□ Red%	☐ Red%	□ Red%	□ Red%
Red/Pink=	□ Pink%	□ Pink%	□ Pink%	□ Pink%
granulating	☐ Yellow%	☐ Yellow%	□ Yellow%	☐ Yellow%
Yellow= slough	Black%	Black% Other::	□ Black%	□ Black%
Black= eschar	☐ Other:		☐ Other::	☐ Other::
Drainage (see	Color	Color	C0101	Color
KEY below)	Amount	Amount	Amount	Amount
	Consistency	Consistency	Consistency	Consistency
	Thick Thin	Thick Thin	Thick Thin	Thick Thin
Odor	☐ Yes ☐ No ◆	□Yes □ No	□Yes □ No	□Yes □ No
Tunneling	□Yes □ Noo'clock	□Yes □ Noo'clock	□Yes □ Noo'clock	□Yes □ Noo'clock
Undermining	□Yes □ Noo'clock	□Yes □ Noo'clock	□Yes □ Noo'clock	□Yes □ Noo'clock
Wound Edges	Color	Color	Color	Color
	Distinct ☐ Yes ☐ No	Distinct ☐ Yes ☐ No	Distinct ☐ Yes ☐ No	Distinct ☐ Yes ☐ No
	Rolled ☐ Yes ☐ No	Rolled ☐ Yes ☐ No	Rolled ☐ Yes ☐ No	Rolled ☐ Yes ☐ No
	Irregular □ Yes □ No	Irregular □ Yes □ No	Irregular □ Yes □ No	Irregular □ Yes □ No
	Steep ☐ Yes ☐ No	Steep ☐ Yes ☐ No	Steep ☐ Yes ☐ No	Steep ☐ Yes ☐ No
ĺ	(leg ulcers)	(leg ulcers)	(leg ulcers)	(leg ulcers)
Periwound	☐ Intact ☐ blistered	☐ Intact ☐ blistered	□ Intact □ blistered	☐ Intact ☐ blistered
Surrounding	□ Edema □ calloused	☐ Edema ☐ calloused	☐ Edema ☐ calloused	☐ Edema ☐ calloused
skin	☐ Red ☐ macerated	☐ Red ☐ macerated	☐ Red ☐ macerated	☐ Red ☐ macerated
	☐ Other	☐ Other	☐ Other	☐ Other
Wound Care				
Order				
laes): involves signifi	cant portion of wound edge			

intact skin along periphery of wound (overhangs the wound edges); involves significant portion of wound edge

Consent for Continuation/Start of Care

Ι,,	hereby authorize consent for	r Home Health Services to be
rendered solely by discharge from Hospital/Outpatien		t of hospitalization, upon my , will immediately
continue providing services.		
	, autorizo a la compañia	•
brindarme los servicios de Home Healt	· -	
hospital o centro de rehabilitación, tambien	continu	ará con mis servicios de Home Health.
Signature of Patient/Authorized Re- Firma del Paciente/Representante A	-	Date/Fecha
Relationship of Authorized Represe	entative	Date/Fecha
Relación con Representante Autoria	zado	
Witness/Testigo		Date/Fecha

WHITE - CHART YELLOW HOME CHART

Hospitalization Risk Assessment

Purpose: Screening tool t Patient Name: Date:		ose at risk for h	-	Record #	! 	
Prior pattern: Check		a the past 12 month	us D History o	of follo * /Co	umplete Fella Piels Assessment	
□ > 1 Hospitalizations Chronic conditions:		•	•	n ialis (CO	mplete Falls Risk Assessment)	
□ CHF	Officer all triat	apply (MO200/MO2		skin ulcers	(Wound consult if indicated for	
□ Diabetes			any wound	s)	•	
□ COPD			☐ HIV/AID:	 S		
Risk Factors: Check	all that apply		2111777 (115)			
☐ Discharged from ho (M0175)		d nursing facility	☐ Help with	n managing	medications needed (M0780) ▶	
☐ More than 2 second	dary diagnoses	s (M0240)	□ Non-com	npliance with	n medication regimen ♦ ★	
☐ Low socioeconomic				on (M0570) ∢	-	
☐ Lives alone (M0340)) ▶◆			ulcer (M04		
☐ Inadequate support	<u>, </u>			cer (M0468)	•	
☐ ADL assistance nee				Short life expectancy (M0280) ■		
☐ Home safety risks I	> ♦			☐ Poor prognosis (M0260) ■		
☐ Dyspnea (M0490) I				□ Low literacy level ◆		
► Consider Therapy referral (PT, OT, ST)	* (Consider MSW erral		Hospice	★Consider RN referral, if not ordered	
(For example: 5 or gre	xes is Yo eater risk facto	our agency may wa	t the pati <mark>en</mark> t is at risk fo	<mark>r hospitaliza</mark>	target patients at high risk. tion. Note: This number is for based upon the needs of their	
Consider implement	ing any of the	following interve	ntions, if patient is at	risk for hos	spitalization:	
Referrals: SN PT OT MSW HHA I		Reconciliation • Assess pati	on Management ent's: knowledge, urces and adherence		Patient/family education Enrollment into a disease anagement program (specify):	
☐ Hospice/Palliative F	☐ Hospice/Palliative Referral ☐ Phone Monit			□ Pn	munizations Influenza □ eumonia	
☐ Individualized Patie Emergency Care Plan	☐ Individualized Patient ☐ Front-loading		ding Visits			
	☐ Fall Prevention Program ☐ Telemonitori		itoring	hospitals, nursing homes) ing		
Consider notification of				or hospita		
☐ Patient/family/caregiver	☐ Interdisci	plinary Team	☐ On Call Staff		☐ Payer: (e.g. Managed Care Organizations)	
☐ Physician	1		☐ Agency Case Mana	ager	Other:	
Clinician Signature:					Date:	

CAREGIVER / PATIENT AFFIDAVIT

Patient Name:	_ Date:
Attending Physician:	8.4 P #
Type of Visit: Injectable medication administration. Type of Medication:	
Other Type of Visit/Service:	
Name of Caregiver(s) if any:	
Relationship to Patient:	
Reason caregiver / Patient unable to administer injectable medication or prov	vide other type of service:
Caregiver/Patient refused to be instructed, explain:	<u> </u>
Caregiver Busy work schedule, explain:	2
Functional limitations, explain:	
Other	
Affidavit	
I,, hereby swear or affirm th	at these statements are true and correct.
Signature of Caregiver/Patient	Date
Witness	
Agency Representative, Signature, Title	

IN-HOME CALENDAR

	- 1	'	1
SOC DATE	/	/	

CARE MANAGER_____

INSTRUCTION by designating	INSTRUCTIONS. Circle or highlight the appropriate month and write in dates accordingly. Proceed by specifying all visits ordered by designating discipline(s) and time(a) for each day. (See Discipline legend below.)					
JANUARY	FEBR	UARY	MARCH	APRIL	MAY	JUNE
JULY	AUGUST	SEPTEMBE	R OCTOBE	R NOVE	IBER	DECEMBER
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
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	 	 	+			
DISCIPLINE:	SN Skilled Nu HHA Home Hea		PT - Physical Thera OT - Occupational T			
		ocial Services	SLP - Speech Langu			
PATIENT/CLIENT	NAME - Last. First, Mic	ddle initial		ID#		

	nt Name: MR#
NOME	ore del Paciente
	Beneficiary- Elected Transfer Forma de Elección de transferencia del Paciente
under been <i>inforn</i>	se of the HIQH (RHHI INQUIRY SYSTEM) has indicated that the beneficiary is an active episode of care with another Home Health Agency. The transfer has elected by the patient or patient representative. El uso del sistema nativo HIQH/RHHI indico que el beneficiario esta bajo servicio con otra Agencia, ferirse a nuestra Agencia ha sido elegido por el paciente/representante.
Comp	plete the following:
1.	The original RHHI inquiry system was accessed on (date)it was discovered that the patient has an active episode under care with the following agency: Fecha en que fue revisado el sistema.
2.	The patient's physician (name) was contacted on (date) and approved this transfer. El doctor del paciente fue contactado y aprobó el cambio.
3.	The patient or patient care giver was notified that the initial H.H.A will no longer receive Medicare payment on (date of transfer) and agreed to the transfer. El paciente/representante fue notificado que la anterior Agencia no recivirá más pagos por los servicios a partir de la transferencia.
	e of person contacted:
Relati Relac	onship:ión
4.	The initial H.H.A was contacted on (date of transfer) and notified of the transfer to our agency. Fecha en que la anterior Agencia fue contactada y notificada de la transferencia
Patier Firma	nt's/Caregiver Signature Date del paciente/representate Fecha

Date Fecha

Signature/Title of Agency Representative Firma del representante de la Agencia/Título

ON-CALL LOG

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Emp:	Emp:	Emp:	Emp:	Emp:	Emp:	Emp:
ph:	ph:	ph:	ph:	ph:	ph:	ph:
Date:	Date:	Date:	Date:	Date:	Date:	Date:
Emp:	Emp:	Emp:	Emp:	Emp:	Emp:	Emp:
ph:	ph:	ph:	ph:	ph:	ph:	ph:
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Date:	Date:	Date:	Date:	Date:	Date:	Date:

Observation:_	 	 	

ON-CALL REPORT / COMPLAINT REPORT

Date:	Time:	
Employee:		
Report related Patient:		MR:
Incident:		
	\Q	040
Action taken:	501/8) ·
	00°.	
MD reported: Yes	No Comment:	
Signature		

Patient Name:	MR #:
Transfer to (In Patient Facility Name): _	
Date of Transfer:	Pt's Physician:
 □ MD notified of transfer, date: □ ABSTRACT summary faxed to In Pa □ ABSTRACT summary delivery to page 	☐ ABSTRACT Summary faxed to MD tient Facility, date:tient
ABSTRA	CT SUMMARY REPORT
	. (2)
	~O,
	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
5	0
	, 0
	O *
Staff making report/Title	

SUPERVISORY REPORT

Employee Signature (when applicable)

Patient Name	_ MR#	[Date_			
Staff supervised Name_	Aide/LPN/staff present: (_ d Medicare					
☐ Discipline Involved (Supervisory visit for:) ☐ LPN ☐ HHA ☐ PTA	Other (Specify):					
□ Verbal approval for Supervisory Visit obtained from:□ Patient □ Other:	_ (((((((((((((((((((
	Name/Relationship					
KEY: MR= Meets Requirements – Fully meets high standards e NI = Needs Improvement – Some additional work/empha- improving performance.	xpected. Performa	s need	ed; is	capa	ble o	-
U = Unsatisfactory - Falls short of expected requirements improvement needed.	s, standards, or ot	njective	s. Sig	Jillica	ווונ	
N/A= Not Applicable						
Comment: If expectations are not met or are exceeded p	lease specify:					
	2	<u>) </u>				
Field Staff SUPERVISORY CR	TERIA	MR	NI	U	N/A	Observed
	101					Yes/No
1. Reports to assignments on visit schedule, and on time. Vital signs and	all procedures taken					
2. Follows written Plan of Care. Report any need of Medication/Emer	gency Form Updates					
3. Documents Care/Observations accurately. Use of Blood Sugar/Blood Pre	essure Log if applicable					
4. Reports changes in condition/needs appropriately. Use of Team Communication Form, pa						
5. Maintains client confidentiality, following all HIPAA guidelines. Staff are following community cultural						
6. Maintains clean/safe client environment. Staff was prepared with appropriate suppli						
7. Adheres to Agency Policies and Procedures. Use Physician/Agency Comm						
8. Exhibits good grooming habits and appropriate attire, use ID badge, correct dress co						
9. Maintains positive and helpful attitude towards client, patient able to participate in the care plan		9		1		
OBSERVED DURING						
10. Demonstrates proper hand washing technique and follows Agency's har						
11. Follows Standard/Universal Precautions, use of PPE. Demonstrate adherence to Bag T						
12. Demonstrates proper body mechanics.	,					
13. Follows safety measures/goals.						
14. Performs assigned duties/procedures in a safe and adequa-	te manner.					
Comments/Recommendations (Include instructions given/training demonstra		'				'
☐ Patient has a continued need for services ☐ Meets Hom	nebound Criteria 🗆	Satis	sfied	with	Ser	vices

Supervisor Signature/Title

Braden Risk Assessment Scale

NOTE: Bed and chairbound individuals or those with impaired ability to reposition should be assessed upon admission for their risk of developing pressure ulcers. Patients with established pressure ulcers should be reassessed periodically.

Patient Name:	Med. Rec. Number:	Date:
i ationt i value.	ivica. icc. i tallioci.	Date.

Sensory Perception	1. Completely Limited	2. Very Limited	3. Slightly Limited	4. No Impairment	Indicate Appropriate Numbers Below
Ability to respond meaningfully to pressure-related discomfort	Unresponsive (does not moan, flinch or grasp) to painful stimuli, due to diminished level of consciousness or sedation. OR limited ability to feel pain over most of body surface.	Responds only to painful stimuli. Cannot communicate discomfort except by moaning or restlessness. OR has a sensory impairment which limits the ability to feel pain or discomfort over 1/2 of body.	Responds to verbal commands, but cannot always communicate discomfort or need to be turned. OR has some sensory impairment which limits ability to feel pain or discomfort in 1 or 2 extremities.	Responds to verbal commands. Has no sensory deficit which would limit ability to feel or voice pain or discomfort.	
Moisture	1. Constantly Moist	2. Very Moist	3. Occasionally Moist	4. Rarely Moist	
Degree to which skin is exposed to moisture	Skin is kept moist almost constantly by perspiration, urine, etc. Dampness is detected every time patient is moved or turned.	Skin is often, but not always, moist. Linen must be changed at least once a shift.	Skin is occasionally moist, requiring an extra linen change approximately once a day.	Skin is usually dry. Linen only requires changing at routine intervals.	
Activity	1. Bedfast	2. Chairfast	3. Walks Occasionally	4. Walks Frequently	
Degree of physical activity	Confined to bed.	Ability to walk severely limited or non-existent Cannot bear own weight and/or must be assisted into chair or wheelchair.	Walks occasionally during day, but for very short distances, with or without assistance. Spends majority of each shift in bed or chair.	Walks outside the room at least twice a day and inside room at least once every 2 hours during waking hours.	
Mobility	1. Completely Immobile	2. Very Limited	3. Slightly Limited	4. No Limitations	
Ability to change and control body position	Does not make even slight changes in body or extremity position without assistance.	Makes occasional slight changes in body or extremity position but unable to make frequent or significant changes independently.	Makes frequent though slight changes in body or extremity position independently.	Makes major and frequent changes in position without assistance.	
Nutrition	1. Very Poor	2. Probably Inadequate	3. Adequate	4. Excellent	
Usual food intake pattern	Never eats a complete meat Rarely eats more than 1/3 of any food offered Lats servings or less of protein (meat or dairy products) per day. Takes fluids poorly. Does not take a liquid dietary supplement. OR is NPO and/or maintained on clear liquids or I.V.'s for more than 5 days.	Rarely eats a complete meal and generally eats only about 1/2 of any food offered. Protein intake includes only 3 servings of meat or dairy products per day. Occasionally will take a dietary supplement. OR receives less than optimum amount of liquid diet or tube feeding.	Eats over half of most meals. Eats a total of 4 servings of protein (meat, dairy products) each day. Occasionally will refuse a meal, but will usually take a supplement if offered. OR is on a tube feeding or TPN regimen which probably meets most of nutritional needs.	Eats most of every meal. Never refuses a meal. Usually eats a total of 4 or more servings of meat and dairy products. Occasionally eats between meals. Does not require supplementation.	
Friction and Shear	1. Problem	2. Potential Problem	3. No Apparent Problem		
	Requires moderate to maximum assistance in moving. Complete lifting without sliding against sheets is impossible. Frequently slides down in bed or chair, requiring frequent repositioning with maximum assistance. Spasticity, contractures or agitation lead to almost constant friction.	Moves feebly or requires minimum assistance. During a move, skin probably slides to some extent against sheets, chair restraints, or other devices. Maintains relatively good position in chair or bed most of the time, but occasionally slides down.	Moves in bed and in chair independently and has sufficient muscle strength to lift up completely during move. Maintains good position in bed or chair at all times.		

NOTE: Patients with a total score of 16 or less are considered to be at risk of developing pressure ulcers. (15 or 16 = low risk; 13 or 14 = moderate risk; 12 or less = high risk)
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