

Initial Skilled Client Assessment

					TIME IN	l :	TIME	OUT:	
Client Name:	Client Name:		Sex: ☐ Ma	le 🗆 Fema	ale	Age:		DOB:	
Marital Status:	Single ☐ Married ☐ Widow	red □ Separated □	Life Partner				1		
Primary Language:	☐ English ☐ Other		Language Barri	er:	No	☐ Yes			
		☐ Yes (Explain)							
Advanced Directives	:: □ Living Will □ Healthcare Su								
	☐ DNR – Copy visible or easily a	ccessible at home?	S □ No						
		VITAL S	SIGNS						
Temperature		☐ Oral ☐ Rectal	☐ Auxiliary	☐ Tympanic					
Pulse		☐ Apical ☐ Radial	□ Weak	☐ Strong	☐ Boun	iding \Box	l Regula	ar 🛮 Irregul	ar
Respiration		☐ Regular ☐ Irregular	□ Rapid	☐ Shallow	☐ Labo	red			
Blood Pressure	/	☐ Left arm ☐ Right arm	□ Sitting	□ Lying	☐ Stand	ling			
	/	☐ Left arm ☐ Right arm	□ Sitting	□ Lying	☐ Stand	ding			
		T							
Height:			Weight:						
Reason for Hospitali	zation and/or History of Chief Comp	plaint (In client's own word	is):						
NEUPOLOGICAL: □	No stated problem	CLIENT HISTORY	•	No stated pr	roblom				
	No stated problem		ONCOLOGY:	· · ·					
☐ Memory loss ☐	Dementia		ONCOLOGY: □ □ Cancer Type	:		orany [1 Padiati	ion	
□ Memory loss □ □ Seizures □	Dementia	e 🗆 Stroke	ONCOLOGY: □ □ Cancer Type Client currently r	eceiving 🗆 (Chemoth				
□ Memory loss □ □ Seizures □	Dementia	e 🗆 Stroke	ONCOLOGY: □ □ Cancer Type	eceiving 🗆 (Chemoth				
☐ Memory loss ☐ ☐ Seizures ☐ ☐ Comments:	Dementia	e 🗆 Stroke	ONCOLOGY: Cancer Type Client currently r Comments:	eceiving 🗆 (Chemoth				
☐ Memory loss ☐ ☐ Seizures ☐ Comments: SENSORY: ☐ No sta	Dementia	⊇ □ Stroke	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine:	ecceiving No stated pro	Chemoth				
☐ Memory loss ☐ ☐ Seizures ☐ Comments: ☐ No sta	Dementia	Stroke Stroke	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine: Hyperthyroid	ecceiving () () No stated pro	Chemoth	Hypogly	cemia	□ Diabetes	
☐ Memory loss ☐ ☐ Seizures ☐ Comments: ☐ No sta	Dementia	Stroke Stroke	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine:	ecceiving () () No stated pro	Chemoth	Hypogly	cemia	□ Diabetes	
□ Memory loss □ □ Seizures □ Comments: SENSORY: □ No sta □ Macular degenera Comments: □	Dementia	e	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine: Hyperthyroid Comments:	ecceiving () () No stated pro	Chemoth oblem vroid 🗆	Hypogly	cemia	□ Diabetes	
☐ Memory loss ☐ ☐ Seizures ☐ Comments: ☐ No sta ☐ Macular degenera Comments: ☐ CARDIOPULMONARY	Dementia	e □ Stroke	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine: Hyperthyroid Comments:	: receiving	Chemoth oblem vroid 🗆	Hypogly	cemia	□ Diabetes	
☐ Memory loss ☐ ☐ Seizures ☐ Comments: ☐ Macular degenera Comments: ☐ CARDIOPULMONARY ☐ Chest pain ☐	Dementia	Stroke Deaf Angioplasty AICD	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar	: Receiving	Chemoth oblem rroid ctated pro	Hypogly	cemia	□ Diabetes	
□ Memory loss □ □ Seizures □ Comments: □ Macular degenerate Comments: □ CARDIOPULMONARY □ Chest pain □ □ □ Stent □ □	Dementia	Stroke Deaf Angioplasty AICD Hypertension	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D	: Receiving	Chemoth oblem roid tated pro	Hypogly	cemia	□ Diabetes	
□ Memory loss □ □ Seizures □ Comments: □ Macular degenerate Comments: □ CARDIOPULMONAR* □ Chest pain □ □ □ Stent □ □ □ Pneumonia □ €	Dementia	Stroke Deaf Angioplasty AICD	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): C	No stated production of the control	Chemoth oblem roid citated pro	Hypogly	cemia	□ Diabetes	
□ Memory loss □ □ Seizures □ Comments: □ Macular degenerate Comments: □ CARDIOPULMONARY □ Chest pain □ □ □ Stent □ □	Dementia	Stroke Deaf Angioplasty AICD Hypertension	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D	No stated production of the control	Chemoth oblem roid citated pro	Hypogly	cemia	□ Diabetes	
	Dementia	Stroke Deaf Angioplasty AICD Hypertension Bronchitis	ONCOLOGY: Cancer Type Client currently r Comments: Endocrine: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): C Comments:	No stated production of the Hypothy TAL: No something No something the Hypothy TAL: No something No somethi	Chemoth oblem rroid citated pro	Hypogly	cemia	□ Diabetes	
	Dementia	Stroke Deaf Angioplasty AICD Hypertension Bronchitis	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): C Comments:	: Receiving	Chemoth oblem rroid tated pro	Hypogly	cemia	□ Diabetes	
	Dementia	E Stroke Deaf Angioplasty AICD Hypertension Bronchitis Ing Loss of appetite	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): C Comments:	: Receiving	Chemoth oblem rroid tated pro stated pro nosuppre	Hypoglyo oblem	cemia	□ Diabetes	
	Dementia	E Stroke Deaf Angioplasty AICD Hypertension Bronchitis Ing Loss of appetite	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: DFracture(s): CComments: INFECTIOUS DISE TB Hepati	: Receiving	chemoth oblem rroid ctated pro stated pr nosuppre Yes Da	Hypoglyd oblem	cemia	□ Diabetes	
	Dementia	E Stroke Deaf Angioplasty AICD Hypertension Bronchitis Ing Loss of appetite	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): D Comments: INFECTIOUS DISE TB Hepati Immunizations: Pneumocc	No stated production of the control	chemoth coblem croid ctated pro stated pro stated pro yes Da Yes Da	Hypoglyd oblem roblem essed 🗆	cemia	□ Diabetes	
	Dementia	E Stroke Deaf Angioplasty AICD Hypertension Bronchitis Ing Loss of appetite	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: DFracture(s): CComments: INFECTIOUS DISE TB Hepati	No stated production of the control	chemoth coblem croid ctated pro stated pro stated pro yes Da Yes Da	Hypoglyd oblem roblem essed 🗆	cemia	□ Diabetes	
	Dementia	E Stroke Deaf Angioplasty AICD Hypertension Bronchitis Ing Loss of appetite	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: Gout Ar Prosthesis: D Fracture(s): C Comments: TB Hepati Immunizations: Pneumocc Comments: Cancer Type Client Currently r Comments: Pneumocc Comments: Cancer Type Client Currently r Comments: Pneumocc Comments: Com	No stated production of the control	chemoth oblem rroid tated pro stated pro stated pro yes Da Yes Da	Hypoglyi poblem roblem assed ate:	cemia	□ Diabetes	
	Dementia	E Stroke Deaf Angioplasty	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): C Comments: INFECTIOUS DISE TB Hepati Immunizations: Pneumocc Comments: PSYCHOLOGICAL	No stated production of the control	chemoth oblem rroid stated pro stated pro yes Da Yes Da	Hypoglyi poblem roblem sessed ute: ate:	MRSA	□ Diabetes	
	Dementia	E Stroke Deaf Angioplasty	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): Comments: INFECTIOUS DISE TB Hepati Immunizations: Pneumocc Comments: PSYCHOLOGICAL Depression	No stated production of the control	chemoth bblem rroid stated pro stated pro yes Da yes Da yes Da	Hypoglyi poblem roblem essed ate: em cal/ETOH	MRSA	□ Diabetes □ C-Diff	
	Dementia	E Stroke Deaf Angioplasty	ONCOLOGY: Cancer Type Client currently r Comments: Hyperthyroid Comments: MUSCULOSKELE Gout Ar Prosthesis: D Fracture(s): C Comments: INFECTIOUS DISE TB Hepati Immunizations: Pneumocc Comments: PSYCHOLOGICAL	No stated production of the control	chemoth oblem rroid stated pro stated pro yes Da yes Da yes Da ed proble of chemic	Hypoglyi poblem roblem essed ate: em cal/ETOH	MRSA depend	□ Diabetes □ C-Diff	

FUNCTIONAL SCREEN										
Has client had a recent	t change in function	al and/or gait status				es (Explain)				
Activity	Independent	Mechanical Help	Human		Dependent		no Provides Assista			
D 11: /61			Assist	Set-Up		HH Agency	Family	Hired Help		
Bathing/Showering										
Dressing/Undressing										
Grooming: Hair					1					
Oral Care					1					
Shaving										
Toileting										
Transfers										
Ambulation										
Bed mobility										
Stair climbing										
Medications										
Preparing meals										
Eating / Feeding										
Errands / Dr. Appts.										
Transportation				•						
Use of telephone										
Light housekeeping										
				_						
NUTRITION				SENSOR	Y 🗆 No	problem				
Appetite: ☐ Good	☐ Fair ☐ Poor			☐ Dentur	es: 🗆 Upper 🗆	Lower □ Both				
Diet : ☐ Regular ☐ 1	Low salt 🛮 Diabetio	c 🛘 Other		☐ Glasses	s □ Contacts					
Difficulty with: ☐ Che	ewing Swallowing	ng 🛘 Thickened liquid	ds needed	□ Loss of sight: □ Right eye □ Left eye						
Nutritional Supplemen	nts (specify):			☐ Loss of	hearing: 🗆 Right	ear 🛮 Left ear				
☐ PEG Tube ☐ NO				☐ Hearing aid(s): ☐ Right ☐ Left						
Enteral Nutrition via:	☐ Gravity ☐ Pur	g		Altered sense of : ☐ Taste ☐ Smell ☐ Touch						
Type of formula:		r		Comments:						
Rate:				00						
Comments:										
comments.										
GASTROINTESTINAL	. 🗆 No prob	lom		GASTRO	URINARY	☐ No problem				
□ Colostomy	. 🗀 МО РГОО	ieiii				L No problem				
•				☐ Urgen			/ 1			
□ Illeostomy					g frequently:		_ times / day			
☐ Constipation: Last				☐ Incontinence						
☐ Diarrhea: #stools /				□ Nocturia						
☐ Nausea / Vomiting				☐ Pain / Burning / Difficulty with urination						
☐ Other:				_						
Comments:				_						
				Comments:						
RESPIRATORY	☐ No probler	n		CARDIO	/ASCULAR	☐ No problem				
☐ Shortness of breath	•			☐ Chest						
□ Cough: □ Dry □				· '	•					
☐ Oxygen: ☐ Dry ☐				Lueine	a. Location					
□ DXYGEII		□ IVaSal □ IVIaSK								
☐ CPAP: ☐ NA Setting				Other:						
☐ BiPAP : ☐ NA Settir				Comment	:S:					
Other:										
Comments:										

PSYCHO/NEUROLOGIC No problem	MUSCULOSKELETAL No problem
☐ Alert	☐ Joint / muscle pain
☐ Oriented: ☐ Person ☐ Place ☐ Time	☐ Muscle cramping/ twitching
☐ Forgetful	□ Stiffness
□ Vertigo (Dizziness)	☐ Weakness: Location:
☐ Hallucinations	
☐ Agitated	☐ Requires assistance
☐ Anxious / Nervousness	☐ Unsteady gait
□ Drowsiness	☐ Shuffling gate
☐ Sleep disturbances	□ Other:
□ Seizures	Comments:
☐ Tremors	
□ Other:	
Comments:	

		FALL RISK ASSESSN	MENT	
Client Assessment	Check If Factor	Check If	Inte	rvention*
	Applicable	Intervention Done		
				Other Interventions
Fall within last 12 months			Evaluate cause	
Muscle weakness			Request assistance	
Unsteady gait			Request assistance	
Balance deficit / Dizziness			Change position slowly	
Use of assistive device			Appropriate use of device	
Connected to tubing (O ² or IV)			Awareness	
Visual deficit			Extra lighting	
Impaired ADL			Provide assistance	
Urinary incontinence / urgency			Commode	
Confusion			Review medication	
Impaired memory / judgment			Written instructions	
Unable to follow directions			Educate caregiver	
Non-compliant with safety issue(s)			Advise about results	
Seizure disorder			Precautions education	
More than 4 medications			Review medication	
Use of psychotropic medication			Review medication	
Use of antiarrhythmic / diuretic			Review medication	
Environmental Assessment				
Poor lighting			Extra light	
Loose rugs / slippery floor			Remove rugs	
Cords in pathway			Put cord out of pathway	
Walkways cluttered			Clear walkways	,
Toilet sits low			Elevated toilet seat	
Phone, etc. not within easy reach			Put items within reach	
Bathroom			Grab bar(s) present	

^{*}Interventions based on client's condition. If 6 or more factors applicable, client is high fall risk.

ENVIRONMENTAL / HOME SAFETY					
ENVIRONMENTA	L/ HOINE SAFETY				
Environmental Problems?	Use of Medical Equipment? Yes No				
☐ Air/Heat ☐ Electrical	☐ Hospital bed ☐ Wheelchair ☐ Walker ☐ Cane ☐ Brace				
☐ Stairs ☐ Infestation	☐ Prosthesis ☐ Splints ☐ Shower chair ☐ Bedside commode				
☐ Water ☐ Sanitation	☐ Hoyer lift ☐ Crutches ☐ Trapeze				
Working Smoke Detector? ☐ Yes ☐ No	☐ Oxygen ☐ Nebulizer ☐ Suction ☐ Other:				
Recommendations:	Recommendations:				
Living Situation	Community Resources				
Others in the home: ☐ Full time ☐ Part time ☐ Alone	Is the patient currently receiving any assistance from the community?				
Others in home willing to assist with ADLs, home making, etc.? Yes No	☐ Yes ☐ No				
Comments:	If yes, please explain:				
Family Concerns/Risks:					

OXYGEN RISK ASSESSMENT Not Applicable		INTERVENTION	DATE
"No Smoking" or "Oxygen In Use" sign is visible in the home and on front door.	☐ Yes ☐ No	☐ Instructed to obtain/post sign	27112
Does client smoke?	☐ Yes ☐ No	☐ Instructed not to smoke with oxygen on	
Does a family member smoke?	☐ Yes ☐ No	☐ Instructed not to smoke with oxygen on	
Does the client use matches or lighter?	☐ Yes ☐ No	☐ Instructed not to smoke with oxygen on	
Does client cook with gas stove?	☐ Yes ☐ No	☐ Instructed not to smoke with oxygen on	
Does client use a wood burning stove or fireplace?	☐ Yes ☐ No	☐ Instructed not to smoke with oxygen on	
Does the client have lighted candles?	☐ Yes ☐ No	☐ Instructed not to smoke with oxygen on	
Do the client or family members have an evacuation plan?	☐ Yes ☐ No	☐ Reviewed evacuation plan	
	DICATION		
*Client takes medication regularly ☐ Yes ☐ No ☐ Self-ad	lminister \square Nee	eds assist Needs reminder	
Allergies:			
*COMPLETE MEDICATION LIST IF PROVIDING SKILLED NURSING	OR WORKER AS	SISTS OR REMINDERS	
INTEGUMENTARY			
☐ Itching ☐ Rashes ☐ Bruises ☐ Sores ☐ Dryness ☐ Skin	tears Drainir	ng wounds Pressure ulcers	
□ No Proble	m Visualized	MARK LOCATION	
R SEL L L R - TATAL		Describe Skin Abnormalities:	
$\mathcal{L}(\mathcal{L}(\mathcal{L}(\mathcal{L}(\mathcal{L}(\mathcal{L}(\mathcal{L}(\mathcal{L}($	}		
4//\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
),/\(\(\)\\\			
R L			
Indicate Codes on Figure 8. Pressure Ulcer 10. Ostomy 1. Wound □ Non-Blanchable erythema 11. Scar Ports			
2. Edema □ Partial Thickness 12. Abrasion 3. Implanted Ports □ Full Thickness 13. Laceration 4. Pacemaker □ W/O unable to determine 14. Burn			
5. Bruise covered č necrosis/slough 15. Other 6. Rash 9. Reddened Area			
7. Skin Tear			
Treatment Provided:			

PAIN ASSESSMENT			
Is the client experiencing pain now? ☐ Yes ☐ No If yes, answers questions below based on client's condition			
Client's pain goal: No pain Partial relied (target score) Other			
PAIN SCALES			

PAIN ASSESSMENT IN ADVANCED DEMENTIA SCALE (PAINAD)

Instructions: Observe the client for five (5) minutes before scoring his/her behaviors. Score the behaviors according to the chart below. The client can be observed under different conditions (e.g., at rest, during a pleasant activity, during care giving, after the administration of pain medication).

Scoring: The total score ranges from 0-10 points. A possible interpretation of the scores is: 1-3 = mild pain; 4-6 = moderate pain; 7-10 = severe pain

Behavior	0	1	2	Score
Breathing independent of vocalization	Normal	Occasional labored breathing Short period of hyperventilation	 Noisy labored breathing Long period of hyperventilation Cheyne-Stokes respirations 	
Negative vocalization	• None	Occasional moan or groan Low-level speech with a negative or disapproving quality	Repeated troubled calling out Loud moaning or groaning Crying	
Facial expression	Smiling or inexpressive	Sad Frightened Frown	Facial grimacing	
Body language	Relaxed	Tense Distressed pacing Fidgeting	Rigid Fists clenched Knees pulled up Pulling or pushing away Striking out	
Consolability	No need to console	Distracted or reassured by voice or touch	Unable to console, distract, or reassure	
			Total Score	

PAIN INTENSITY SCALE	NO MILD MODERATE SEVERE PAIN PAIN PAIN 1 2 3 4 5 6 7 8 9 10
WONG-BAKER FACES SCALE	O 1 2 4 5 NO HURT HURTS 44T3 4 10T5 LITTLE-BIT LITTLE MORE EVEN MORE WHOLE LOT WORST
Location of pain:	······································
Observation of pain site:	
Present management of pain:	
Quality	☐ Ache ☐ Burn ☐ Throb ☐ Sharp ☐ Dull ☐ Stabbing ☐ Other
Onset	□ Sudden □ Gradual □ Other
Symptoms associated with pain	□ Nausea □ Headache □ Dizziness □ Weakness □ Drowsiness □ Perspiration □ Unable to sleep
	□ Loss of appetite □ Affects ADLs □ Other
Duration	☐ Continuous ☐ Intermittent How long does it last? ☐ Other
Aggravating factors	□ Rest □ Activity □ Heat □ Cold □ Medication □ Other
Alleviating factors	□ Rest □ Activity □ Heat □ Cold □ Medication □ Other

Previous major illnesses and/or injuries that are not related to current diagnosis/claim: ____________________

Client's expectations for services:				
Return to work goals:				
Suggestions/plan of care to reach goals:				
Instructions provided/patient education:				
Others involved in client's care:				
☐ Home Health Agency:				
☐ Hospice:				
□ Other:				
Consideration (Nove)		(Deleteration)	(Phone)	
Support system (Name)		(Relationship)	(Phone)	
Emergency contact (Name)		(Relationship)	(Phone)	
Nurse Signature and Title	Print Name		Date	
Client or Representative Signature	 Relationship		 Date	
	p			