## Los Angeles Harbor College

Associate Degree Registered Nursing Program

# 

Resident Profile: Resident's Initials: Room # Age: Gender: Religion: Admit date:
Does the resident have Advanced Directives? □ No □ Yes □ Living will □ DNR □ Do not hospitalize □ Organ donation □ Feeding restrictions □ Medication Restrictions □ Other treatment restrictions (list)
Primary Language: English Y N If no Interpreter needed? Y N
Who is legally responsible:   Self  Family member  Legal guardian
Perception of health status: good average poor
Stated positive health habits / strengths:
Prompt with the following & document client response above: Balanced diet Yearly physicals
Immunizations: Tetanus Diptheria PPD Influenza Pneumovax
Sleep habits:hours of sleep/24 hours  Difficulty falling asleep Y / N Awaking during the noc and unable to go back to sleep Y / N
Exercise routine:
Compliance with prescribed medications and treatments: Y / N
List preventive health behaviors:
Stated negative past and present health behaviors / weaknesses:
Prompt with the following & document client responses above:
Smoking Excessive use of caffeine Alcohol use / abuse Drug use / abuse Limited/no exercise
noncompliant with prescribed diet Un-balanced diet Loves junk food

	Medical/Surgical Diagnoses				
PMH: (Indicate whether medical diagnosis is an acute or chronic problem.)					
	124	Name of the state			
Previous Hospitalization(s) / PSH: [List	procedure and date (year) performed]				
Allergies - Medications / Food / Tape /	Latex / Dyes / etc[If yes, include reaction	on(s)]			
Supplements / Herbal Remedies					
,					
	dication list for potential polypharmacy /				
Current Medication	Indications for this Resident	Active Side Effects			
		·			

hysiological Modes – General Assessment: Cognitive / Sensation						
		OBJECTIVE BEHAVIORS				
			nce:			
		Sharp	communication:			
Shooting Tingling Stabbing				Vrites messages 1	to clarify needs	n Points to
Other			•	=		
Is pain always there? Y N Does it		0? Y N   V	vorus to clarity i	needs 🗆 Unable to	o communicate	□ Otner
What makes it better?			Di-	I / Babastanal Ass		
		-	core on Physica	I / Behavioral Ass	essment:	•
		3		ersation		ion
				entation:		
		F	iffect:			
Oxygenation Needs [Pulmonary/	Cardiovascu	lar/Periphera	I Vascular]			
SUBJECTIVE BEHAVIORS	OBJECTIVE	BEHAVIORS				
Smoking:	T:	PR: RR	BP:	SpO <sub>2</sub>	O <sub>2</sub> via	@
Family: N Y	Orthostatio	c/postural BP	Supine	Sitting	Standing	
Resident: N Y Pk/yrs:	11			Dovinhous	L Dulage	
Quit date:	Heart sour	nas:	2.IVI.I	Periphera	Mauriciant	
Number of pillows / sleep?				ensation:		
Dyspnea: N Y	Capillary R	efili Time:	Periph	eral Edema:		
Dizziness/Weakness: N Y					to a section of the s	<b>D</b> D
Chest pain: N Y Palpitations: N Y	Activity folerance into to activity, fix fix_ Activity, fix fix_					
Reeding: N Y Bruising: N Y	·					
decambility and an arms	Respirations:  Regular / irregular / symmetrical / unlabored / shortness of breath (SOB) at rest / DOE					
				eath sounds note		
	Cough: Y/N productive nonproductive Sputum amount Consistency: pliquified pthick other Color:					
	Consistenc	cy: □liquitiea	□tnick □otne	<u> </u>	Color:	
Fluid and Electrolytes Needs		ODJECTIVE I	VELLAN HODE		*	
SUBJECTIVE BEHAVIORS		OBJECTIVE I		11	sassa N. V. If.	
Usual Intake: Output:				_ Hemodialysis a		
Likes/Dislikes:		site		Bruit: prese	nt: Y N FREII: pi	resent Y N
Weakness/Cramping:						
Nutritional Needs: Gastrointestin	ıal					
	<u> </u>		OBJECTIVE B	EHAVIORS		
SUBJECTIVE BEHAVIORS  Liquid Diet / Cultural Preferences			Weight:	(kg) Hsual Wai	ght·	
Usual Diet / Cultural Preferences:		Diet:		_(KB) OSGGI WEI	811 <b>.</b>	
			uid intake in past	24 hours:		
□ Nausea / Vomiting □ Difficulty chewing □ Oral pain			allowing: Y N If			
☐ Change in Appetite ☐ GERD If yes to any of the above,			anowing, i iv ii			
describe:	describe:Nutritional supplements: Y N		Dentures V	N Are they avai	lable? V N Do	they fit? V / N
				nape / Size:		•
Weight loss > 5% in past 30 days Weight loss > 10% in last		1	ysical / Behaviora			
180 days Weight loss/gain – amount: over what period						
of time:		Eating and N	Iutrition			
	•					
artinent lab/tests: Serum album	in:					

Elimination Needs: Genitourinary / Gas	trointestinal				
SUBJECTIVE BEHAVIORS		OBJECTIVE BEHAVIORS			
Usual pattern/frequency:		Urine Color/Clarity:			
Dysuria/ Polyuria/ Oliguria/ Anuria/ History of frequent UTI			Genital edema / discharge N Y If yes, describe	::	
Voiding-Continent: Y / N Control / Awareness: Y / N		_	Dressings / Incisions: Ostomy		
				Stoma appearance: Self care with osto	
Defecation-Continent: Y / N Control/ Av	vareness: Y /	N		Hemorrhoids: Y N Rectal Bleeding: Y N	•
Last B.M Laxative Use: Y N Type/Fr	equency:				
Pertinent lab/tests:					
Urinalysis C&S (urine):					
Rest & Activity Needs/ Sleep/ Orthoped	dic				
SUBJECTIVE BEHAVIORS		OBJECT	IVE E	BEHAVIORS	
Needs Assistance to:		Activity	Leve	el: Posture/Position:	
☐ Pain/Discomfort ☐ Fatigue ☐ Weakn				it / strength: Steady / Unsteady / Shuffles / Sho	
Usual Sleep Pattern:		Not am	bula	tory / Other Motor deficits:	
Meds/Rituals: Hrs. Slept/Disrupt				NA / ADL/ Exercise	
Usual Activity/ Exercise:					
SAFETY: Risk for Falls - Circle appropriat	e number				
Previous fall		5	Noct	turia or urgency	2
Impaired gait or strength		3		ythmia or postural hypotension	2
Confusion or impaired judgment		5	Decr	reased vision or hearing	1
Sedative / hypnotic or dizzy		3	l Dana	TOTAL	<u> </u>
isk Level: 0-2 = No Risk. 3-4 = Moderate Risk. 5 RESTRAINTS: N Y MD order Restraint type	or greater = mig Rea	ii riisk. Paii Ison	irieu	autions initiated res / No / NA	
Circulation/Mobility Assessed: QH Provided N	utritionHydra	tionElir	minatio	onHygieneMobility	
Sensory Regulation Needs: Neurologica					
SUBJECTIVE BEHAVIORS	OBJECTIVE	BEHAVIO	RS		
Sensory changes / deficits:	☐ Eyes open spontaneously ☐ Drainage ☐ Tearing PERRLA / constricted / fixed			ed / fixed	
Female: Postmenopausal N Y					
Erectile Dysfunction:	Vision:				
Sexual Activity/Practices:	□ Wears gla	asses 🗆	Wea	irs contacts	
Last Physician exam (GU):	☐ Adequate: With aid, sees fine detail, including regular print				
Supplementary hormones:					
Lab Work	☐ Macular degeneration ☐ Limited vision — not able to see newspaper headlines				
	□ No vision, or can only see light, colors or shapes □ Side vision problems (e.g.				
Steroids/ Mineral Corticoids:					
Insulin/ Glucose Balance:					
Thyroid:					
X-Ray/ Cat Scan:	□ Sees "curtains over eyes" □ Cataracts □ Other				
·	Hearing:				
	☐ Hears adequately ☐ Loss of high frequency sounds ☐ absence of hearing				
	☐ Hearing Aides If yes, describe use				
	Taste (altered): N Y If yes, describe				
	Smell (altered): N Y If yes, describe				
<u></u>	Touch (altered): N Y If yes, describe				
	Hair (describe):				
1	Deficits/Excess Hormones:				

rotection Needs: Integumentary					
SUBJECTIVE BEHAVIORS	OBJECTIVE BEHAVIORS				
Change in typical skin color /	Temperature: hot / warm / cool / cold Jaundice: Y/N Intact				
temperature / condition:					
	Petechiae Denuded				
	Rash/Irritation				
Any recent change with increase of	Rash/Irritation Incisions				
infections (e.g. resp., urinary) N Y	Dermal ulcers Y/N Location: Stage Size Drainage: Y/N Odor: Y /N Describe				
If yes, describe:	Stage Size Drainage: Y/N Odor: Y /N Describe				
Pertinent lab/tests:					
WBCSerum Albumin					
C&S:					
Psychosocial Mode – Role Function	·				
What was your occupation?	How many years in that occupation/Retirement?				
Does aging and/or chronic health cond	ditions have an effect on your ability to work/perform functional activities? Y N				
Hobbies/Interests:	Ethnicity/cultural identity: Spirituality/ Religion:				
Significant other / Spouse   Living and	well Deceased Developmental stages of family				
Is family supportive? Y N Do they vis	sit? Y N Has your role changed because of aging/chronic health conditions? Y N				
	Do you ever feel socially isolated? Y N				
there any indication in this history of					
Role relationship/ social isolation/ Imp	paired Social Interaction? Y. N				
D. L. S. E. C. S. E.	harms for stall assume states / Dodg most use / topo of stales)				
	bserve facial expressions/Body posture/tone of voice)				
Physical self	status:   Good  Average  Poor Why?				
	negative past and present health behaviors/weaknesses:				
-	negative past and present health behaviors/ weakhesses.				
Personal Self Self Consistency:	•				
	☐ mild depression ☐ severe depression ☐ unable to assess				
Moral –Ethical Self					
Do you have a faith that is important to you?					
What do you consider to be your strengths?					
Your weakness?					
TOUT WEAKITESS:					
Psychosocial Mode – Interdependence					
Who is the most important person(s) to you in your life?					
How do you get along with other people? Do you feel safe in your environment?					
How do you let your family/significant others know you care for them?					
Who do you depend on for support when you have a problem(s)?					
Coping Mechanisms:					
<u></u>					
o you usually use medication, drug or alcohol to help you deal with your problems?					

	Age-Related Behaviors	Pathological Behaviors
Senses:		
- Laneste		
Integumentary System:		
(Skin integrity, fragility, dryness, itching, lesions,		
decubiti, bruises,		
bleeding, skin color,		
thickened nails,		
temperature of		
extremities, contact		
allergies, decreased		
perspiration, etc.)		
Respiratory System:		
Rate, Effort, Breath		
ounds, SOB, cough,		
secretions, etc.)		
Cardiovascular System:		
(HR, rhythm, heart		
sounds, BP, venous		
distention, capillary		
refill, peripheral pulses,		
hypertension, effect of activity on HR, edema,		
fatigue, orthostatic /		
postural hypotension,		
varicosities, venous		
ulcers, etc.)		
Ì		

	The state of the s	
Sastrointestinal System:		
(Flatulence,		
constipation, heartburn,		
incontinence, dysphagia,		
hemorrhoids, etc.)		
Last colonoscopy:		
Genitourinary System:		
(Frequency, color of		
urine, incontinence,		
nocturia, retention, UTI,		
etc.)		
MALE: Last screening for		
Prostate Specific		
Antigen:	•	
Impotence, other:		
FEMALE: Last		
mammogram:		
Dyspareunia, vaginal	•	
bleeding, infection,		
nther:		
Neurological System:		
(Mental status, reflexes,		-
ataxia, tics, tremors,		
paralysis, weakness,		
gait, diminished sense of		
smell, touch, heat		
sensation, taste,	•	
numbness or tingling,		
etc.)		
Endocrine System:		
Musculoskeletal System:		
(Motor coordination,		
atrophy, weakness,		
contractures,		
deformities, etc.)		
Emotional / Spiritual		
lealth:		
		1