	Resident Name:	Resident Number:	Effective Date:	
	Date of Birth:	Gender:	Title:	Nursing Assessment
				- Initial (Admission)
	_	E 99 N		v2
	Туре:	Facility Name:		
Α. (	General			
I.	Informant	Check all that apply:		
		a. Patient		
		b. Family/Significant Other		
		c. Chart		
		d. Other		
		d1. If Other, please specify		
		ur. If Other, pieuse speerly		
2.	Call Bell / Physician	Call bell placed within reach.		
	Notification	2. Physician notified of admission/readmission and orders verified?	© 0	. Yes C 1. No
		2a. If no, explain	€ 0	. 163 0 1.110
		· · · · · · · · · · · · · · · · · ·		
3.	Reason for Admission	Check all that apply:		
	Admission	a. Exacerbation of chronic illness		
		b. Post-surgery		
		c. Recent acute illness		
		d. Post trauma/Accident		
		f.		
		9. Rehabilitation		
		h. Other		
		h1. If Other, explain		
1.	Modes of Transportation	a. How did the patient arrive?	Ambulance     Private car	
	,		3) Wheelchair van	
			4) Taxi 5) Other	
		b. Via	1) Stretcher	
			Wheelchair     Ambulating	
5	General		0) /	
	Comments			
B. F	lealth History			
I.	Conditions Affecting Interim	Check all that apply:		
	Care Planning	Diabetes inclinus		
		b. Cardiac Disease		

	Resident Name:		Kes	sident Number:	E	effective Date:
	Title:		Assessment Admission)	Туре:	<u>.</u>	Facility Name:
1.	Conditions	Check al	I that apply:			
.	Affecting Interim	c.				
	Care Planning	d				
		e		Disease (PVD)		
		f		,		
		g	Pulmonary Disease			
		h	Vertigo			
		i	Parkinson's			
		j.	Seizure Disorder			
		k		6 or fewer months to live)		
2.	Infections		I that apply:			
-	Requiring Interim	a.	UTI			
	Care Planning	b	Respiratory/Pneumo	onia		
		c		····		
		d. $\sqsubset$	MRSA			
		e	VRE			
		f				
		,	ther MDRO, specify:			
3.			story on Admissi			
		F_a2. D ( ( ( ( a3. D	0. No 1. Yes 9. Unable to determ Not assessed id the resident have a f 0. No 1. Yes 9. Unable to determ Not assessed id the resident have an 0. No 1. Yes 9. Unable to determ 0. No 1. Yes 9. Unable to determ Not assessed Not assessed Not assessed	fall any time in the last 2-6 nine ny fracture related to a fall in	months prior to admissio	
4.	Substance Use	a1. If ye a2. How	ohol use 0. No 1. Yes es, how much v often t drug use 0. No 1. Yes			
		<b>b1</b> . If ye	es, indicate type			Page 2 of 15

	Resident Name:	Resident Number:	Effective Date:
	Title:	Nursing Assessment Type: - Initial (Admission) v2	Facility Name:
4.	Current Substance Use	Current Tobacco Use (include chewing tobacco)	
		c. Tobacco use	
5.	Medications		
J.	Requiring Interim	Check all the medications listed below that the resid	ent received at any time since
	Care Planning	<ul> <li>admission/reentry.</li> <li>a. Select medications according to a drug's PHARMACOLOGICA example, oxazepam may be used as a hypnotic, but it is class would be selected as an antianxiety medication in this list.</li> <li>a1. Antidepressant</li> <li>a2. Antihypertensive</li> <li>a3. AntiParkinson's</li> <li>a4. Sedative</li> <li>a5. Hypnotic</li> <li>a6. Diuretic</li> <li>F_a7.Medication Fall Risk Status  <ol> <li>Not taking any of the above medications (a1 - a6)</li> <li>Taking only one of the above medications (a1 - a6)</li> <li>Taking two of the above medications (a1 - a6)</li> <li>Taking three or more of the above medications (a1 - a6)</li> <li>Antipsychotic</li> <li>a9. Antianxiety</li> <li>a10. Anticoagulant (warfarin, heparin, or low-molecular weight hepatin.</li> </ol> </li> </ul>	ssified as an antianxiety medication, so it
6	Health Care	Review Advance Directives, if available	
	Decision Making	DNR (If yes, obtain order)  0. No  1. Yes	
7.	Allergies	Does the resident have any allergies?  O. No Known Allergies (NKA)  1. Yes	
8.	Comments		
C. V	/ital Signs		
1.		Most Recent Temperature Tempe Route:	erature: Date:
2.	Pulse	Most Recent Pulse Pulse:	Date:
		Pulse: Pulse Type:	Date.

	Resident Name:	Resident N	umber:	Effective Date:	
	Title:	Nursing Assessment	Type:	Facility Name:	
		- Initial (Admission) v2			
5.	Respiration	Most Recent Respiration	Respiration:	Date:	
		Check all that apply:  a.   Regular			
		ixeguiai			
		b.  rregular			
		c. Labored			
		d. Shallow			
1.	O2 Sats	Most Recent O2 sats	O2 sats:	(%) Date:	
			Method:	•	
5.	Blood Pressure	a. Lying			
		a1. Most Recent Blood Pressure	Blood Pres	sure: / Date:	
			Position:	ouro. / Bato.	
		b. Sitting/Standing			
		b1. Most Recent Blood Pressure	Blood Pres	sure: / Date:	
			Position:		
		c. Orthostatic changes?	O 0. No	◯ 1. Yes ◯ 3. UTD	
3.	Height & Weight	a_b. NOTE: Height is measured in inche	es and Weight in LBS (pounds).		
		a. Most Recent Height			
		Height: Date: Method:			
		b. Most Recent Weight			
		Weight: Date:			
		Scale:			
		<b>b1.</b> Weight unable to be obtained	due to late admission.		
7.	Pain Management	COMPLETE FOR ALL RESIDEN	ITS, REGARDLESS OF C	URRENT PAIN LEVEL.	
		a.Been on a scheduled pain medication	regimen?		
		⊙ 0. No			
		○ 1. Yes			
		<ul> <li>Not assessed/no information</li> </ul>			
		<b>b.</b> Received PRN pain medications?  0. No			
		1. Yes			
		Not assessed/no information			
		c.Received non-medication intervention	for nain?		
		© 0. No	ioi paiii:		
		⊙ 1. Yes			
		Not assessed/no information			
		d.Ask resident: "Have you had pain or h	urting at any time in the last 5 c	lays?"	
		O. No			
		1. Yes			
		9. Unable to answer			
		C Not assessed	07.4		
		e. If resident is unable to answexhibited, check all that cur		s or pain or possible pain are	

	Resident Name:	Resident Number:	Effective Date:
	Title: N	Nursing Assessment Type:	Facility Name:
		Initial (Admission)	
	·	2	
7.	Pain Management	e1. Non-verbal sounds (e.g., crying, whining, gaspii	ng, moaning, or groaning)
		e2. Vocal complaints of pain (e.g., that hurts, ouch,	
			ikled forehead, furrowed brow, clenched teeth or jaw)
		T doid! expressions (e.g., grimaces, winces, win	racing, guarding, rubbing or massaging a body part/area,
		clutching or holding a body part during movement	
3.	Comments		
_	. Systems Evaluation		
ı.	Neurologic/Cognition	Comptess	
		<u>Comatose</u> The person is unresponsive and cannot be arous	sed; he or she may or may not open his or her eyes, does
		not speak, and does not move his or her extren	nities on command or in response to noxious stimuli (e.g.,
		pain). REQUIRES PHYSICIAN DIAGNOSIS	
		Dereistant vagetativa etata/na discornible consciouen	
		Persistent vegetative state/no discernible consciousn     0. No	ess
		O 1. Yes	
		. Not assessed/no information	
		b. Mental Status 1) alert	
		2) drowsy	
		3) lethargic 4) confused	
		5) stuporous	
		F_c. Oriented to: 1) Person/Place/Time	
		2) Person/Place (not Time)	
		3) Person only (not Place/Time)	
		4) Not oriented to Person/Place/Time Pupils:	
		d1. Size	
		1) Equal 2) Unequal right > left	
		3) Unequal left > right	
		4) UTD d2. Reaction right	
		1) Brisk	
		2) Sluggish	
		3) UTD d3. Reaction left	
		1) Brisk	
		2) Sluggish 3) UTD	
		e. Sensory perception (Braden)	
		<ol> <li>No Impairment - has ability to feel pain, no paralys</li> <li>Slightly Limited - lack of ability to feel pain in one of</li> </ol>	is Ir two extremities
		<ol><li>Very Limited - cannot feel pain over half of the boo</li></ol>	у
		1) Completely Limited - cannot feel pain over most of	
		Behaviors requiring Care Planning (observed/re F_f1.Judgment / Insight	eported):
		1) Intact	
		Mild alteration     Moderate alteration	
		4) Severe alteration	
		f2.  Anxiety	
		f3. Rejected evaluation or care	

Ti			ng Assessment	Type:	Facility Name:
	- V.		al (Admission)		
		_			
. Neurologic/Cogr	nition	f4.	Hallucinations	(perceptual experiences in the a	bsence of real external sensory stimuli)
		f5.	Agitation/Restle	essness	
		f6.	Suicidal ideation	on	
		f7.	Abusive/Aggre	ssive/Combative	
		f8.	Sexually inapp	ropriate	
		f9.	Verbalizing/His	story of a desire to leave/exit see	king
		f10.	History of/Obse	erved wandering	
		g.	<u>Hearing</u>		
		g1.	Ability to hear (with h	nearing aid or hearing appliances	s if normally used)
			1. Minimal diffic	ulty	
			<ul><li>2. Moderate diff</li></ul>	-	
			3. Highly impair		
			C Not assessed		
		g2.		hearing appliance used in comp	leting B0200, Hearing
			1. Yes		
			Not assessed	d/no information	
		h.	<u>Vision</u>		
		h1.	0. Adequate	quate light (with glasses or other	visual appliances)
			C 1. Impaired		
			2. Moderately in	npaired	
			3. Highly impair	ed	
			4. Severely impa	aired	
			C Not assessed	d	
		h2.	Corrective lenses (co	ontacts, glasses, or magnifying g	lass) used in completing B1000, Vision
			C 1. Yes		
			C Not assessed	d/no information	
				Check all that apply:	
		l. :4	None		
		i1.	Hearing aid left		
		i2.	Hearing aid rig	ht	
		i3.	Glasses		
		i4.	Contact lenses	3	
		i5.	Prosthetic eye		
		i6.	Magnifying gla	SS	
		J.	<u>Speech</u>		
		j1.	Select best description  O. Clear speech		
			1. Unclear spee		
			2. No speech		
			O Not assessed	d	
		k.	~	<sub>-</sub> gnition Section Comme	nts
			itear orogic, co	gtion occuon comme	Page 6 of 15

**Resident Number:** 

**Effective Date:** 

**Resident Name:** 

	Resident Name:	Resident Number:	Effective Date:
		Nursing Assessment Type:	Facility Name:
		Initial (Admission) /2	
		<del>-</del> Г	
1.	Neurologic/Cognition		
2.	Cardiovascular	a. Chest discomfort - recent history	O. No O 1. Yes O 3. UTD
		<b>b.</b> Internal defibrillator	O . No O 1. Yes O 3. UTD
		c. Pacemaker	O 0. No O 1. Yes O 3. UTD
		<u>Circulation</u> d1.Pedal Pulses - right	
		d2.Pedal Pulses - left	1. Palpable C 2. Nonpalpable C 3. Not applicable
		e. Edema	1. Palpable C 2. Nonpalpable C 3. Not applicable
			1. Not present 2. Present 3. Not applicable
		e1.If present, edema location	
		Lower Extremity Color f1. Right	1) Normal for ethnicity
		, and the second	2) Pale 3) Cyanotic / Dusky
			4) Jaundiced
		f2. Left	5) Not applicable 1) Normal for ethnicity
			2) Pale 3) Cyanotic / Dusky
			4) Jaundiced
		Lower Extremity Temperature	5) Not applicable
		g1.Right	C 1. Warm C 2. Cool C 3. Not applicable
		g2.Left	C 1. Warm C 2. Cool C 3. Not applicable
		h. Cardiovascular Section Comments	
3.	Respiratory	Lung Sounds	
		a. clear, all lobes	
		b. <u>Crackles/Rales</u>	
		b1. right upper	
		<b>b2</b> .  right lower	
		<b>b3.</b> left upper	
		<b>b4.</b>	
		c. <u>Rhonchi</u>	
		c1. right upper	
		c2. right lower	
		c3.	
		c4.	
		d. <u>Wheezes</u>	
		e. <u>Diminished</u>	
		e1. right upper	
		☐ uaur abbei	Page 7 of 15

	Resident Name:		Resident Number:	Effective Date:
	Title:	Nursing Assessment - Initial (Admission) v2	Туре:	Facility Name:
3.	Respiratory	(dyspnea) h. Cough  Respiratory Care Nee i1. Suctioning i2. Chest tube i3. Heimlich valve i4. Ventilator i5. CPAP/BIPAP i6. Hand held net i7. Oxygen  If on oxygen, i7a. Liter flow or % i7b. Via i8. Tracheostomy, i8a. Type	pulizer	© 0. No © 1. Yes © 1. None © 2. Non-productive © 3. Productive ly apply:  © 1. nasal cannula © 2. mask © 1. cuffed © 2. uncuffed
1.	Gastrointestinal	3) Adequate - eats on 2) Probably Inadequate 1) Very Poor - rarely Current Toileting Met b1.  bathroom b2.  commode b3.  bedpan c. Dentures or removab	thod (Bowel) - Check all that the le bridge  2. Present  3. UTD  full partial full	e feeding. od offered. fered or is NPO, on clear liquids or IV for five or more days.
		c5. Do dentures fit prope	rly?	Dogo 9 of 15

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	Title:		rsing Assessment itial (Admission)	Туре:	Facility Name:
Gastroii	ntestinal		O 0. No O 1. Yes		
		d.	Chooses not to w		
		e.		II that currently apply:	
		e1.	Broken or loosely	fitting full or partial denture (chippe	ed, cracked, uncleanable, or loose)
		e2.	No natural teeth	or tooth fragment(s) (edentulous)	
		е3.	Abnormal mouth	tissue (ulcers, masses, oral lesions	s, including under denture or partial if one is worn)
		e4.	Obvious or likely	cavity or broken natural teeth	
		e5.	Inflamed or bleed	ling gums or loose natural teeth	
		e6.	Mouth or facial pa	ain, discomfort or difficulty with che	wing
		е7.	Unable to examin	ne	
		f.	Swallowing Diso all that currently		ns of possible swallowing disorder. Check
		f1.	Loss of liquids/so	lids from mouth when eating or dri	nking
		f2.	☐ Holding food in m	outh/cheeks or residual food in mo	outh after meals
		f3.	Coughing or chok	king during meals or when swallow	ng medications
		f4.	Complaints of diff	ficulty or pain when swallowing	
			rrent Complaints/	Symptoms - Check all th	at currently apply:
		g1.	Constipation		
		g2.	Diarrhea		
		g3.	Nausea/ vomiting		
		g4.	Distension		
		g5.	Flatulence		
		g6.	Heartburn		
		g7.	Rectal bleeding		
		g8.	Bowel Incontinen	ce	
		h.	Ostomy (including	g urostomy, ileostomy, and colosto	my)
			es, type		
		h1. h2.	leostomy		
		i.	Colosioniy	urrently being used to manage the	resident's howel continence?
		J.	© 0. No	unently being used to manage the	resident's bower continence?
			1. Yes		
			C Not assessed/n	o information	
		k.	Feeding Tube - C	heck Feeding tube, if a fe	eding tube was used since admission:
		k1.	Feeding tube - na	asogastric or abdominal (PEG)	
			. If Yes, type		
		I.	C 1. NG C 2. PEC Bowel sounds	G O 3. G-tube O 4. J-tube	
		m.	C 1. Not present C Date of last bowel mov	2. Present C 3. UTD ement	
		n.	Gastrointestinal	Section Comments	

**Resident Number:** 

**Effective Date:** 

**Resident Name:** 

	Resident Name:	Resident Number:	Effective Date:
	Title:	Nursing Assessment Type:	Facility Name:
		- Initial (Admission) v2	
		VE	
- ]	Gastrointestinal		
4	Conitarrilara		
•	Genitourinary	Current Toileting Method (Urinary) - Check all that apply a1.   hathroom	<u>/:</u>
		a2. commode	
		a3. bedpan	
		a4. urinal	
		Appliances - Check all that currently apply:	
		b1. Indwelling catheter (including suprapubic catheter and nepl	prostomy tube)
		b1a. If indwelling catheter other than a foley, specify type:	
		1. suprapubic 2. nephrosotomy	
		<b>b1b.</b> If yes, reason for catheter:	
		b2. External catheter	
		b3. Ostomy (including urostomy, ileostomy, and colostomy)	
		Cotomy (including drostomy, ileostomy, and colostomy)	
		b4a. If intermittent catheterization b4a. If intermittent catheterization checked, enter frequency	
		Para in intermittent cameterization electrical, effici frequency	
		b4b. If intermittent catheterization checked, enter last time catheterize	d.
		V	
		b5. Pessary	
		<u>Current Complaints/Symptoms - Check all that apply:</u>	
		c1. Frequency	
		c2. Burning	
		c3. Difficulty starting	
		c4. Urgency	
		c5. Flank pain	
		c6. Nocturia	
		c7. Itching	
		<ul> <li>Curinary Incontinence</li> <li>Current toileting program or trial - Is a toileting program (e.g., sch</li> </ul>	eduled toileting prompted voiding or bladder
		training) currently being used to manage the resident's urinary co	eduled tolleting, prompted voluling, or biadder intinence?
		© 0. No	
		○ Not assessed/no information	
		<u>Dialysis</u>	
		e1. If receiving dialysis, what type	
		1. hemodialysis 2. peritoneal	
		e2. Select access	

	Resident Name:		Resident Number:	Effective Date:
	Title:	Nursing Assessment - Initial (Admission) v2	Туре:	Facility Name:
•	Genitourinary	1) fistula 2) graft 3) external catheter e3. Enter location  f. Genitourinary S	Section Comments	
	Musculoskeletal	3) Slightly Limited - no 2) Very Limited - unat 1) Completely Immobia 1. Assistance required?  O. No  1. Yes  b. Activity (Braden) 4) Walks Frequently - 3) Walks Occasionally 2) Chairfast - cannot to 1) Bedfast - confined c. Friction and shear (Br 3) No Apparent Problem position change 2) Potential Problem - 1) Problem - frequentl d. Mobility Devices  d1. Cane/crutch d2. Walker d3. Wheelchair (mad d4. Limb prosthesis Functional Limitatic admission e_f. Code for limitation te	raden) em - does not slide down in chair or bed and he slides down in chair or bed occasionally, doe by slides down in chair or bed or has spasticity.  S - Check all that were normally use.  The in Range of Motion - Answer it that interfered with daily functions or place.  The indicate of the interfered with daily functions or place.  The indicate of the interfered with daily functions or place.  The interfered with daily functions or place.	of shift in bed/chair as sufficient muscle strength to lift self during s not lift up completely during move contractures sed since admission:  ems e. & f. for the period since
		Current Extremity We		

	Resident Name:	Resident Number:	Effective Date:
	Title:	Nursing Assessment Type:	Facility Name:
		- Initial (Admission) v2	
		VZ	
	Musculoskeletal	g1.  No extremity weakness	
		g2. Right arm	
		g3. Left arm	
		Other conditions - Check all that apply:  h1.	
		h1a. If checked, location	
		h2. Contractures	
		If contractures,	
		h2a. RU extremity	
		h2b. RL extremity	
		h2c.   LU extremity	
		h2d. LL extremity	
		h3. Amputation	
		h3a. If amputation, location	
		h3b. 🔲 If amputation, prosthesis	
		h3c. If prosthesis, type and location	
		h4. Device/cast/splint	
		h4a. If device/cast/splint, location	
		i. Functional Rehabilitation Potential	
		<ul><li>i1. Resident believes he or she is capable of increasing independence in 0. No</li></ul>	at least some ADLs
		○ 1. Yes	
		O Harable to determine	
		i2. Consult Rehab, if the response to the question above (i1.) is Yes.	
		j. Musculoskeletal Section Comments	
$\dashv$	Integumentary	a Moistura (Pradon)	
•	integamentary	a.Moisture (Braden)     4) Rarely Moist - usually dry	
		<ol> <li>Occasionally Moist - incontinent daily, but infrequent exposure (e.g., n</li> <li>Very Moist - incontinent once a shift</li> </ol>	ight incontinence, but use of padding systems)
		1) Constantly Moist - moist nearly all the time (e.g., constant dribbling an	d/or perspires excessively)
		<b>b.</b> Skin color	
		1) Normal for ethnicity 2) Pale	
		3) Cyanotic / Dusky 4) Jaundiced	
		5) Not applicable	
		c. Skin condition	

١	Resident Name:	Resident Number:	Effective Date:
	Title:	Nursing Assessment Type: - Initial (Admission) v2	Facility Name:
	7. Integumentary	1) Warm 2) Cool 3) Dry 4) Moist d. Skin impairment(s) including Foot Problems, Surgical 1. Not present 2. Present 3. Not applic If present, indicate location, type and description further assessed and measured by initiating corr d1. Site:	able n. Initial screen only, all skin issues must be
		d2. Site:	
		d3. Site:	
		d4. Site:	
		d5. Site:	
		d6. Site:	
		d7. Site:	

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Resident Name:		Resident Number: Effecti		Effective Date:	
	Title:	Nursing Assessment - Initial (Admission) v2	Туре:	Facility Name:	
7.	Integumentary	d8. Site:			
		d9. Site:			
		<b>d10.</b> Site:			
		<b>d11.</b> Site:			
		<b>d12.</b> Site:			
		<b>d13.</b> Site:			
		<b>d14.</b> Site:			
		e1. Peripheral	- Check all that apply:		
		e2. PICC e3. Implanted port			
		e4. Midline e5. Central			
		e5. Central		Page 14 of 15	

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	Resident Name:	Resident	Number:	Effective Date:
	Title:	Nursing Assessment	Type:	Facility Name:
		- Initial (Admission)		
		v2		
7.	Integumentary	e6. External hemodialysis cathe	eter	
		e7. For Central or PICC line, date pos	sition verified	
		Other Devices currently used:  f. Drains		
		C 0. No C 1. Yes f1. If drains, select type		
		1. penrose 2. hemovac	O 3 bulb O 4 t	uha C 5 other
		<b>f2.</b> Drain location(s)	€ 3. buib € 4. t-	ube 5. Other
		, ,		
		g. Wound vac/negative pressure pre	esent?	
		◯ 0. No ◯ 1. Yes		
		g1. If yes, location		
		h. Physical restraints are any manua	al method or physical o	r mechanical device, material or equipment attached or
		adjacent to the resident's body the	at the individual canno	remove easily which restricts freedom of movement or
		normal access to one's body.		
		h1. Restraints used?		
		◯ 0. No ◯ 1. Yes		
		i. Integumentary Section	Comments	