MOOD (Cont'd.) Section	D BEHAVIOR (Cont'd.)	Section E		
 □ Trouble concentrating on things, such as reading the newspaper or watching television □ Moving or speaking so slowly that other people could have noticed. Or the opposite – being so fidgety or restless that you have been moving around a lot more than usual □ Thoughts that you would be better off dead, or of hurting yourself in some way □ Short-tempered, easily annoyed Comments: 	□ Behavior symptom(s) impact on others □ Puts others at significant risk for physical injury □ Significantly intrudes on the privacy or activity of othe □ Significantly disrupts care or living environment □ Change in behavior or other symptoms □ Same □ Improved □ Worse □ NA – no prior MDS assessment Comments:			
	EUNCTIONAL STATUS	Section G		
BEHAVIOR Section	FUNCTIONAL STATUS ADL ASSISTANCE	Section G		
	CODE 1: SELF-PERFORMANCE	CODE 2: SUPPORT PROVIDED		
 No behaviors exhibited Physical behavioral symptoms directed toward others (e.g., hitting, kicking, pushing, scratching, grabbing, abusing other sexually) Behavior occurred 1 to 3 days Behavior occurred 4 to 6 days but less than daily Behavior occurred daily 	Activity 3 or More Times 0. Independent 3. Extensive Assistance	O. No setup or physical help from staff Setup help only Cone person physical assist Two+ persons physical assist ADL activity itself did not occur during entire period, family and/or non-facility staff provided 100% of the time		
☐ Verbal behavioral symptoms directed toward others (e.g., //	Bed mobility	Bed mobility		
threatening others, screaming at others, cursing at others)	Transfer	Transfer		
Behavior occurred 1 to 3 days	Walk in room	Walk in room		
☐ Behavior occurred 4 to 6 days but less than daily ☐ Behavior occurred daily	Walk in corridor	Walk in corridor		
☐ Other behavioral symptoms not directed toward others (e.g.	Locomotion on unit	Locomotion on unit		
physical symptoms such as hitting or scratching self, pacing	Locomotion off unit	Locomotion off unit		
rummaging, public sexual acts, disrobing in public, throwing	S. Vinne	Dressing		
or smearing food or bodily wastes, or verbal/vocal symptom like screaming, disruptive sounds)	Eating	Eating		
Behavior occurred 1 to 3 days	Personal hygiene	Personal hygiene		
☐ Behavior occurred 4 to 6 days but less than daily	Toilet use	Toilet use		
☐ Behavior occurred daily)		
 □ Rejection of care (e.g., bloodwork, taking medications, ADL assistance) that is necessary to achieve the resident's goal for health and well-being □ Behavior occurred 1 to 3 days □ Behavior occurred 4 to 6 days but less than daily □ Behavior occurred daily 	Bathing FUNCTIONAL LIMITATION IN RANGE OF MOTION/ CONTRACTURES: RtLt Upper extremity (shoulder, elbow, wrist, hand) RtLt Lower extremity (hip, knee, ankle, foot)			
☐ Wandering	BALANCE DURING TRANSIT	IONS AND WALKING		
 □ Behavior occurred 1 to 3 days □ Behavior occurred 4 to 6 days but less than daily □ Behavior occurred daily 	Not steady, but able to stabilize with	steady, only able to stabilize a staff assistance ivity did not occur		
Wandering placed the resident at significant risk of	Moving from seated to standing position			
getting to a potentially dangerous place (e.g., stairs, outside of the facility)	Walking (with assistive device i	f used)		
☐ Wandering significantly intrudes on the privacy or activities of others	Turning around and facing the walking	opposite direction while		
☐ Hallucinations (perceptual experiences in the absence of re	eal Moving on and off toilet			
external sensory stimuli) Delusions (misconceptions or beliefs that are firmly held,	Surface-to-surface transfer (tra	nsfer between bed and		
contrary to reality) Behavior symptom(s) impact on resident Puts the resident at significant risk for physical illness or injury Significantly interferes with resident's care Significantly interferes with resident's participation in activities or social interactions	MOBILITY DEVICES: (check all normally used) Cane/crutch Wheelchair (manual or electric) Walker Limb prosthesis Comments:			
IVAIVIL-LAST FILST MICCIE	Attending Physician Rec	ora ino. Moorri/Bed		

BLADDER Section H	BOWEL (Cont'.d) Section H
BLADDER APPLIANCES:	BOWEL PATTERNS:
☐ Indwelling catheter (including suprapubic catheter and	☐ Constipation ☐ Hemorrhoids
nephrostomy tube)	☐ Diarrhea ☐ Enema/suppository
Dx: Date:/	☐ Fissures/fistulas
External (condom) catheter	Comments:
☐ Ostomy (including urostomy, ileostomy, and colostomy)	
☐ Intermittent catheterization	
URINARY TOILETING PROGRAM:	HEART/CIRCULATION Section I
☐ Bladder retraining	☐ Regular rhythm/WNL
☐ Scheduled toileting	☐ Radial pulse irregular
☐ Prompted voiding	☐ Apical pulse irregular
☐ Does not use toilet/commode/urinal☐ Pads/briefs utilized☐	EDEMA: ☐ Dependent ☐ Pitting: +1
	Pedal: Lt Pitting: +2
URINARY CONTINENCE:	Pedal: Rt Pitting: +3
☐ Always continent☐ Occasionally incontinent (less than 7 episodes of	☐ Abnormal peripheral pulses ☐ Pitting: +4
incontinence)	U Vertigo/dizziness
☐ Frequently incontinent (7 or more episodes of urinary	☐ Weight increase
incontinence, but at least one episode of continent voiding)	RESPIRATORY:
 □ Always incontinent (no episodes of continent voiding) □ Not rated, resident had a catheter (indwelling, condom), 	□ Normal □ SaO ₂ %%
urinary ostomy, or no urine output for entire 7 days	☐ Labored breathing ☐ Nebulizer Tx
BLADDER SYMPTOMS:	☐ Shallow respirations ☐ Suctioning ☐ Rales/rhonchi ☐ Tracheostomy/care
☐ Burning ☐ Discharge	☐ Wheezing ☐ Ventilator/care
☐ Retention/distention ☐ Nocturia	☐ Cough ☐ BiPAP/CPAP
☐ Frequency/urgency ☐ Pain with voiding	☐ Orthopnea
☐ Hematuria	O ₂ @L/minute
Comments:	PRN D Nasal cannula
	Comments:
	Comments.
BOWEL Section H	
BOWEL SOUNDS:	
☐ Present ☐ Hyperactive ☐ Absent ☐ Hypoactive	PAIN INTENSITY Section J
Comments:	
	NUMERIC RATING (00-10) (Enter 99 if unable to answer) VERBAL DESCRIPTOR SCALE
	Mild
BOWEL CONTINENCE:	☐ Moderate
☐ Always continent	Severe
Occasionally incontinent (one episode of bowel incontinence)	☐ Very severe, horrible
☐ Frequently incontinent (2 or more episodes of bowel incontinence, but at least one continent bowel movement)	☐ Unable to answer
☐ Always incontinent (no episodes of continent bowel	Comments:
movements)	
☐ Not rated, resident had an ostomy or did not have a bowel	DAIN MANACEMENT
movement for the entire 7 days	PAIN MANAGEMENT Section J
BOWEL TOILETING PROGRAM:	☐ No pain
Is a toileting program currently being used to manage the resident's bowel continence?	☐ Pain within past 5 days ☐ Scheduled pain management regimen
□ No	☐ Received PRN medications
☐ Yes	☐ Received non-medication pain interventions
NAME Lost	Handing Dhysician Described Describe
NAME-Last First Middle A	ttending Physician Record No. Room/Bed

PAIN MANAGEMENT (Cont'd.)	Section J	SWALLOWING/NUTRI	TIONAL STATUS	Section K
INDICATORS OF PAIN OR POSSIBLE PAIN:		SWALLOWING DISORD	ER:	
☐ Non-verbal sounds (crying, whining, gasping, mo	oaning, or	☐ Loss of liquids/solids from	om mouth when eati	ng or drinking
groaning)		☐ Holding food in mouth/o	cheeks or residual fo	od in mouth after
☐ Vocal complaints of pain (that hurts, ouch, stop)		meals		
☐ Facial expressions (grimaces, winces, wrinkled f furrowed brow, clenched teeth or jaw)	orehead,	Coughing or choking domedications	uring meals or when	swallowing
☐ Protective body movements or postures (bracing		WEIGHT LOSS:		
rubbing or massaging a body part/area, clutchin body part during movement)	g or nolding a	Loss of 5% or more in	last month or loss of	f 10% or more in
FREQUENCY OF PAIN INDICATORS:		last 6 months		
☐ Indicators of pain/possible pain observed 1 to 2	davs	☐ On physician-prescr☐ Not on physician-pre	•	•
☐ Indicators of pain/possible pain observed 3 to 4	•	Gain of 5% or more in	•	•
☐ Indicators of pain/possible pain observed daily	,	last 6 months	last month or gain c	7 10 70 01 111010 111
Comments:		On physician-prescr	ribed weight-gain reg	gimen
		_	escribed weight-gair	regimen
		- NUTRITIONAL APPROA	CHES:	
OTHER HEALTH CONDITIONS	Section .	☐ Parenteral/IV feeding		0
□ None		While not a resident		
☐ Shortness of breath or trouble breathing with ex	ertion (e.g.	While a resident	notrio or obder	DEC) A
walking, bathing, transferring)	sal	☐ Feeding tube – nasoga ☐ While not a resident		PEG)
\square Shortness of breath or trouble breathing when s		☐ While a resident	\ \ \	
☐ Shortness of breath or trouble breathing when I	ving flat	☐ Mechanically altered d	iet (pureed foods, th	ickened liquids)
Current tobacco user		☐ While not a resident		,
☐ Life expectancy of less than 6 months☐ Fever		☐ While a resident		
☐ Vomiting	^	Therapeutic diet (low salt, diabetic, cholesterol)		
☐ Dehydrated		PERCENT INTAKE BY ARTIFICIAL ROUTE:		
☐ Internal bleeding	10/	☐ While not a resident (select one % and one fluid intake when		
Comments:	_//_/	applicable)		
		☐ 25% or less ☐ 26-50%		
		□ 51% or more		
FALL HISTORY	Section J		luid intake via IV or	tube feeding
☐ Fall any time in the last month prior to admit or	reentry	☐ 501 cc/day or more	fluid intake via IV or	tube feeding
☐ Fall any time in the last 2-6 months prior to adr	mit or reentry	While a resident (selec	ct one % and one flu	id intake when
☐ Fracture related to fall in the 6 months prior to a	dmit or	applicable)		
reentry Fall since admit/reentry or prior assessment		☐ 25% or less ☐ 26-50%		
Coding:		□ 51% or more		
0. None		□ 500 cc/day or less f	luid intake via IV or	tube feeding
1. One		☐ 501 cc/day or more fluid intake via IV or tube feeding		
2. Two or more	waisal	☐ During entire 7 days (s	select one % and on	e fluid intake when
 No injury (no evidence of any injury noted or ph assessment by nurse or primary care clinician; 		applicable)		
complaints of pain or injury by the resident; no		☐ 25% or less ☐ 26-50%		
resident behavior noted after the fall)		□ 51% or more		
Injury – except major (skin tears, lacerations, subruises, hematomas and sprains; any fall-relate				
causes resident to complain of pain)	a mjary mat	☐ 501 cc/day or more fluid intake via IV or tube feeding		
Major injury (bone fractures, joint dislocations, o		Comments:		
injuries with altered consciousness, subdural he	ematoma)			
Comments:				
		-		
		-	T	T
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ORAL/DENTAL STATUS	Section I	SKIN CONDITIONS (Cont'd.)		Section M
☐ All natural teeth present, intact		CURRENT NUMBER OF UNHE AT EACH STAGE (Cont'd.):	EALED PRESS	SURE ULCERS
Dentures		☐ Unstageable: non-removable of	dressing	
☐ Partial ☐ Full upper ☐ Full lower		Number of unstageable p	•	due to non-
☐ Broken or loosely fitting full or partial denture (chill cracked, uncleanable, or loose)	ppea,	removable dressing/device	e	
☐ Abnormal mouth tissue (ulcers, masses, oral lesic	ns,	Number present on admis	ssion/entry or r	reentry
including under denture or partial if one is worn)		☐ Unstageable: slough and/or es	schar	
Obvious or likely cavity of natural teeth		Number of unstageable p		due to slough
☐ Inflamed or bleeding gums		and/or eschar covering th		
☐ Loose or broken natural teeth		Number present on admis	ssion/entry or r	reentry
\square No natural teeth or tooth fragment(s) (edentulous)		Unstageable: deep tissue		
☐ Normal mouth tissue (pink and moist)		Number of unstageable p	ressure ulcers	with suspected
☐ Mouth or facial pain, discomfort or difficulty with c	hewing	deep tissue injury in evolu		
☐ Unable to examine		Number present on admis	ssion/entry or r	reentry
Comments:		☐ Venous and arterial ulcers		
		Number of venous and ar	rterial ulcers pr	resent
		MOST SEVERE TISSUE TYPE		
SKIN CONDITIONS	Section M		\	
DETERMINATION OF PRESSURE ULCER RISK:	Section	light pink and shiny even with	darkly pigmer	nted skin)
☐ Stage 1 or greater, scar over bony prominence, or removable dressing/device	a non-	Granulation tissue (pink or regranular appearance)	d tissue with s	hiny, moist
☐ Formal assessment instrument/tool (e.g., Braden, 1 other)	Vorton, or	Slough (yellow or white tissue that adheres to ulcer bed strings or thick clumps or is mucinous)		
☐ Clinical assessment	~	Eschar (black, brown or tan ti	,	vs firmly to wound
☐ No determination of risk		bed or ulcer edges, may be s		
RISK OF PRESSURE ULCERS:	10,	skin)		
☐ At risk for developing pressure ulcers		OTHER ULCERS, WOUNDS, SI	KIN PROBLEM	MS
☐ Not at risk for developing pressure ulcers		☐ Infections of the foot (cellulitis, purulent drainage)		
UNHEALED PRESSURE ULCER STAGE 1 OR HIG	HER.	Diabetic foot ulcers		
□ No □ Yes		Other open lesion(s) on the foot		
	UI OFFIC	☐ Open lesion(s) other than ulc		ıts
CURRENT NUMBER OF UNHEALED PRESSURE AT EACH STAGE:	OLCERS	☐ Surgical wound(s)	-,,	
Number of unhealed Stage 1 pressure ulcers		Burn(s) (second or third degree	ree)	
Number of unhealed Stage 2 pressure ulcers		☐ Skin tear(s)		
Number of Stage 2 ulcers present on admit/e	entry or	☐ Moisture Associated Skin Damage – MASD (incontinence,		
Date of oldest Stage 2//		perspiration, drainage) Rashes		
Number of unhealed Stage 3 pressure ulcers	7	☐ Abrasions		
Number of Stage 3 ulcers present on admit/e	entry or	☐ No skin problems		
reentry		· ·		
Pressure ulcer length of largest Stage	3 (head to	SKIN AND ULCER TREATMEN	ITS:	
toe)	2 (aida +a	☐ Pressure reducing device for	chair	
Pressure ulcer width of largest Stage side perpendicular) – same ulcer	3 (SIGE 10	☐ Pressure reducing device for	bed	
Pressure ulcer depth of largest Stage	3 (visible	☐ Turning/repositioning program	n	
surface to deepest area) – same ulce		☐ Nutrition or hydration intervention (to manage skin problems)		
Number of unhealed Stage 4 pressure ulcers		☐ Pressure ulcer care		
Number of Stage 4 ulcers present on admit/e	entry or	☐ Surgical wound care		
reentry		☐ Application of nonsurgical dre	essinas (with/w	vithout topical
Pressure ulcer length of largest Stage	4 (head to	medications/other than to fee	et)	
toe) Prossure ulcer width of largest Stage	1 (cido to	☐ Applications of ointments/med	,	than to feet
Pressure ulcer width of largest Stage side perpendicular) – same ulcer	+ (5108 10	☐ Application of dressings to fee		
. Pressure ulcer depth of largest Stage	4 (visible	medications)	,	'
surface to deepest area) – same ulce		☐ No skin and/or ulcer treatmer	nts	
		<u> </u>		
NAME-Last First M	liddle	Attending Physician Record	d No.	Room/Bed

SKIN CONDITIONS (Con	t'd.)	Section I			Section O
SURGICAL WOUND SITE:			AND PROGRAMS (Con	t'd.)	
☐ Dressing present			RESTORATIVE NURSING	PROGRAMS (reco	ord number of
☐ Surgical site intact (staple	es, sutures)		days restorative program		
☐ No signs of infection (red		drainage)	Passive range of motion		,
Comments:		dramago)	Active range of motion		
Comments.			Splint or brace assista		
			Bed mobility		
			Transfer		
FOOT CARE:	A 11 11 C 1	, .	Walking		
	Application of dressing		I — 5 . · · · · · · · · · · · · · · · · · ·	nina	
☐ Seen by podiatrist ☐	Special shoes/inserts/	ortnotics use	Eating and/or swallow	-	
MEDICATIONS		Section	Amputation/prosthesis		
INJECTIONS:			Communication	Caro	
☐ No injections during the page 1	ast 7 davs		Comments:		
Number of days received					
Number of days received	d insulin injection		-500		
Number of days insulin of	orders were changed				
MEDICATIONS RECEIVED	(record number of da	ays):		6	
	Antidepressant	• /	RESTRAINTS		Section P
	Hypnotic		Coding:		7
Anticoagulant (warfarin,		r weight	0. Not used	\\	/)
heparin)			1. Used less than dai	ly \ \	
Antibiotic	Diuretic		2. Used daily	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
SPECIAL TREATMENTS,	PROCEDURES	Section	USED IN BED:		
AND PROGRAMS	111002201120	CCCHOIL	Bed rail		
			Trunk restraint		
☐ Chemotherapy	D BiPAP/CPAP	^	Limb restraint		
Radiation	☐ IV medications ∠		Other		
Oxygen therapySuctioning	☐ Transfusions	10/	USED IN CHAIR OR OU	T OF BED:	
☐ Tracheostomy care	DialysisHospice care		Trunk restraint		
☐ Ventilator or respirator	☐ Respite care		Limb restraint		
☐ Isolation or quarantine for			Chair prevents rising		
☐ Received no special treat			Other		
Trocorved no opecial treat		10			
			TION IN SUMMARY		
Resident	Dialysis staff		uardian or legal representative		
Family	☐ Significant other				
☐ Staff members	☐ Hospice staff		her (specify:)
		OTHER	COMMENTS		
					
			· · · · · · · · · · · · · · · · · · ·		
Signature/Title					
NAME-Last	First	Middle	Attending Physician	Record No.	Room/Bed