# MINIMUM DATA SET (MDS) - VERSION 2.0 FOR NURSING HOME RESIDENT ASSESSMENT AND CARE SCREENING

#### BASIC ASSESSMENT TRACKING FORM

## SECTION AA. IDENTIFICATION INFORMATION

1.	RESIDENT		9.Signatures of Persons who Completed a Portion of the Accompanying Assessment or
	NAME®		Tracking Form
		a. (First) b. (Middle Initial) c. (Last) d. (Jr/S	Sr) I certify that the accompanying information accurately reflects resident assessment or tracking information for this resident and that I collected or coordinated collection of this information on the
2.	GENDER <sup>®</sup>	1. Male 2. Female	dates specified. To the best of my knowledge, this information was collected in accordance with
3.	BIRTHDATE®		applicable Medicare and Medicaid requirements. I understand that this information is used as a basis for ensuring that residents receive appropriate and quality care, and as a basis for payment from federal funds. I further understand that payment of such federal funds and continued partici-
		Month Dav Year	from federal funds. I further understand that payment of such federal funds and continued partici- pation in the government-funded health care programs is conditioned on the accuracy and truthful-
4.	RACE/®	Month Day Year 1. American Indian/Alaskan Native 4. Hispanic	ness of this information, and that I may be personally subject to or may subject my organization to
		2. Asian/Pacific Islander 5. White, not of	substantial criminal, civil, and/or administrative penalties for submitting false information. I also
		3. Black, not of Hispanic origin Hispanic origin	certify that I am authorized to submit this information by this facility on its behalf.
5.	SOCIAL	a. Social Security Number	Signature and Title Sections Date
	SECURITY® AND MEDICARE		
		<b>b.</b> Medicare number (or comparable railroad insurance number)	a.
	C in 1 <sup>st</sup> box if		b.
	non med. no.]		C.
6.	FACILITY	a. State No.	
	PROVIDER NO.€		d.
	NO.		
		b. Federal No.	
7.	MEDICAID		f
1.	NO. ["+" if		g.
	pending, "N" if not a		h.
	Medicaid		
	recipient]€		i.
8.	REASONS FOR	[Note—Other codes do not apply to this form]	j.
	ASSESS-	<ul> <li>a. Primary reason for assessment</li> <li>1. Admission assessment (required by day 14)</li> </ul>	k.
	MENT	2 Annual assessment	
		<ol> <li>Significant change in status assessment</li> <li>Significant correction of prior full assessment</li> </ol>	I.
		5. Quarterly review assessment	
		10. Significant correction of prior quarterly assessment 0. NONE OF ABOVE	
		<ul> <li>b. Codes for assessments required for Medicare PPS or the State</li> <li>1. Medicare 5 day assessment</li> </ul>	
		2 Medicare 30 day assessment	
		3. Medicare 60 day assessment	
		Medicare 90 day assessment     Medicare readmission/return assessment	
		6. Other state required assessment	
		7. Medicare 14 day assessment	
		8. Other Medicare required assessment	

#### GENERAL INSTRUCTIONS

Complete this information for submission with all full and quarterly assessments (Admission, Annual, Significant Change, State or Medicare required assessments, or Quarterly Reviews, etc.)

### MDS MEDICARE PPS ASSESSMENT FORM (VERSION JULY 2002)

AB5.	RESIDEN-	(Check all settings resident lived in during 5 years prior to date of entry.)	С	24.	MAKING	(Expressing information content—however able)			
	TIAL HISTORY	a. Prior stay at this nursing home			SELF UNDER-	0. UNDERSTOOD			
	5 YEARS PRIOR TO	b. Stay in other nursing home			STOOD	<ol> <li>USUALLY UNDERSTOOD—difficulty finding words or finishing thoughts</li> </ol>			
	ENTRY	<ul> <li>Other residential facility—board and care home, assisted living, group home</li> </ul>				2. SOMETIMES UNDERSTOOD—ability is limited to making			
		d. MH/psychiatric setting	11			concrete requests			
		e. MR/DD setting	コト	;6.		3. RARELY/NEVER UNDERSTOOD			
		f. NONE OF ABOVE			ABILITY TO UNDER-	(Understanding verbal information content—however able)			
A1.	RESIDENT NAME	π			STAND	0. UNDERSTANDS 1. USUALLY UNDERSTANDS—may miss some part/intent of			
		a. (First) b. (Middle Initial) c. (Last) d. (Jr/Sr)			UTHERS	message			
A2.	ROOM NUMBER					2. SOMETIMES UNDERSTANDS—responds adequately to simple,			
	NOMBER					direct communication 3. RARELY/NEVER UNDERSTANDS			
A3.	ASSESS- MENT	a. Last day of MDS observation period		)1.	VISION	(Ability to see in adequate light and with glasses if used)			
	REFERENCE					0. ADEQUATE—sees fine detail, including regular print in			
	DATE	Month Day Year				newspapers/books 1. IMPAIRED—sees large print, but not regular print in newspapers/			
A4a	DATE OF	Date of reentry from most recent temporary discharge to a hospital in				books			
	REENTRY	last 90 days (or since last assessment or admission if less than 90 days)				2. MODERATELY IMPAIRED—limited vision; not able to see			
						newspaper headlines, but can identify objects 3. <i>HIGHLY IMPAIRED</i> —object identification in question, but eves			
		Month Day Year				appear to follow objects			
A5.		1. Never married 3. Widowed 5. Divorced	- 1			4. SEVERELY IMPAIRED—no vision or sees only light, colors, or			
A6.	STATUS MEDICAL	2. Married 4. Separated	┥╞			shapes; eyes do not appear to follow objects			
<b>1</b> .	RECORD			:	INDICATORS OF	(Code for indicators observed in last 30 days, irrespective of the assumed cause) 0. Indicator not exhibited in last 30 days			
	NO.				DEPRES- SION,	1. Indicator of this type exhibited up to five days a week			
A10.	ADVANCED	(For those items with supporting <b>documentation</b> in the medical record, check all that apply)			ANXIETY, SAD MOOD	2. Indicator of this type exhibited daily or almost daily (6, 7 days a week)			
		<b>b.</b> Do not resuscitate <b>c.</b> Do not hospitalize		┥	SAD WOOD	VERBAL EXPRESSIONS h. Repetitive health			
B1.	COMATOSE	(Persistent vegetative state/no discernible consciousness)	=			OF DISTRESS complaints—e.g., persistently seeks medical			
		0. No 1. Yes (If Yes, skip to Section G)				a. Resident made negative			
B2.	MEMORY	(Recall of what was learned or known)				statements—e.g., "Nothing matters; Would rather be deadl Wheele the unexpected			
		a. Short-term memory OK—seems/appears to recall after 5 minutes 0. Memory OK 1. Memory problem				dead; What's the use; Regrets having lived so			
		b. Long-term memory OK—seems/appears to recall long past				long; Let me die" (non-health related) e.g., persistently seeks attention/			
		0. Memory OK 1. Memory problem				b. Repetitive questions—e.g., "Where do I go; What do I schedules, meals, laundry,			
B3.	MEMORY/ RECALL	(Check all that resident was normally able to recall during last 7 days)				do?" clothing, relationship issues			
	ABILITY	a. Current season d. That he/she is in a nursing home				c. Repetitive verbalizations— e.g., calling out for help,			
		b. Location of own room e. NONE OF ABOVE are recalled				("God help me") j. Unpleasant mood in morning			
B4.	COGNITIVE	c. Staff names/faces (Made decisions regarding tasks of daily life)				d. Persistent anger with self or others—e.g., easily k. Insomnia/change in usual			
<b>1</b>	SKILLS FOR DAILY DECISION-	0. INDEPENDENT—decisions consistent/reasonable 1. MODIFIED INDEPENDENCE—some difficulty in new situations				annoyed, anger at sleep pattern			
						bome; anger at care APPEARANCE			
	MAKING	only 2. MODERATELY IMPAIRED—decisions poor; cues/supervision				received			
		required				e. Self deprecation—e.g., "/ am nothing; I am of no use II. Sad, pained, worried facial expressions—e.g.,			
		3. SEVERELY IMPAIRED—never/rarely made decisions				to anyone"			
B5.	INDICATORS OF	(Code for behavior in the last 7 days.) [Note: Accurate assessment requires conversations with staff and family who have direct knowledge	ie			f. Expressions of what			
	DELIRIUM—	of resident's behavior over this time].	´			appear to be unrealistic fears—e.g., fear of being n. Repetitive physical movements—e.g., pacing,			
	PERIODIC DISOR-	0. Behavior not present				abandoned, left alone, hand wringing, restlessness, fidgeting, picking			
	DERED THINKING/	<ol> <li>Behavior present, not of recent onset</li> <li>Behavior present, over last 7 days appears different from resident's usual functioning (e.g., new onset or worsening)</li> </ol>				g. Recurrent statements that LOSS OF INTEREST			
	AWARENESS					something terrible is about o. Withdrawal from activities			
		a. EASILY DISTRACTED—(e.g., difficulty paying attention; gets				to happen—e.g., believes he or she is about to die, in long standing activities or			
		sidetracked) b. PERIODS OF ALTERED PERCEPTION OR AWARENESS OF SURROUNDINGS—(e.g., moves lips or talks to someone not present; believes he/she is somewhere else; confuses night and day)				have a heart attack being with family/friends			
						p. Reduced social interaction			
					MOOD PERSIS-	One or more indicators of depressed, sad or anxious mood were not easily altered by attempts to "cheer up", console, or reassure			
		c. EPISODES OF DISORGANIZED SPEECH—(e.g., speech is			TENCE	the resident over last 7 days			
		incoherent, nonsensical, irrelevant, or rambling from subject to subject; loses train of thought)				0. No mood 1. Indicators present, 2. Indicators present, indicators easily altered not easily altered			
		d. PERIODS OF RESTLESSNESS—(e.g., fidgeting or picking at skin,				·			
		clothing, napkins, etc; frequent position changes; repetitive physical							
		movements or calling out)							
		e. PERIODS OF LETHARGY—(e.g., sluggishness; staring into space; difficult to arouse; little body movement)							
		f. MENTAL FUNCTION VARIES OVER THE COURSE OF THE							
		DAY—(e.g., sometimes better, sometimes worse; behaviors sometimes present, sometimes not)							

Numeric Identifier \_\_\_\_\_

Ξ4.	BEHAVIORAI SYMPTOMS						
	STIVIPTONIS	0. Behavior not exhibited in last 7 days					
		1. Behavior of this type occurred 1 to 3 days in last 7 days					
		<ol> <li>Behavior of this type occurred 4 to 6 days, but less than daily</li> <li>Behavior of this type occurred daily</li> </ol>					
		(B) Behavioral symptom alterability in last 7 days					
		0. Behavior not present OR behavior was easily altered					
		1. Behavior was not easily altered	(A)	(B)			
		<ul> <li>WANDERING (moved with no rational purpose, seemingly oblivious to needs or safety)</li> </ul>					
		b. VERBALLY ABUSIVE BEHAVIORAL SYMPTOMS (others were threatened, screamed at, cursed at)					
		c. PHYSICALLY ABUSIVE BEHAVIORAL SYMPTOMS (others were hit, shoved, scratched, sexually abused)					
		d. SOCIALLY INAPPROPRIATE/DISRUPTIVE BEHAVIORAL SYMPTOMS (made disruptive sounds, noisiness, screaming, self-abusive acts, sexual behavior or disrobing in public, smeared/threw food/feces, hoarding, rummaged through others' belongings)					
		e. RESISTS CARE (resisted taking medications/injections, ADL assistance, or eating)					
i1.		F-PERFORMANCE—(Code for resident's <b>PERFORMANCE OVER</b> during last 7 days—Not including setup)	ALL				
	0. INDEPEI	<i>MDENT</i> —No help or oversight —OR— Help/oversight provided only ing last 7 days	1 or 2				
	last 7 day	//S/ON—Oversight, encouragement or cueing provided 3 or more tim /s —OR— Supervision (3 or more times) plus physical assistance pries during last 7 days					
	in guideo	ASSISTANCE—Resident highly involved in activity; received physica d maneuvering of limbs or other nonweight bearing assistance 3 or m Nore help provided only 1 or 2 times during last 7 days					
	period, he — Weigh	IVE ASSISTANCE—While resident performed part of activity, over la elp of following type(s) provided 3 or more times: t-bearing support	st 7-d	ay			
		aff performance during part (but not all) of last 7 days					
		EPENDENCE—Full staff performance of activity during entire 7 days Y DID NOT OCCUR during entire 7 days	5				
	(B) ADL SUPPORT PROVIDED—(Code for MOST SUPPORT PROVIDED OVER ALL SHIFTS during last 7 days; code regardless of resident's self-performance (A) (B)						
	<ul><li><i>classifica</i></li><li>0. No setup</li></ul>	or physical help from staff	SELF-PERF	1			
	<ol> <li>Setup he</li> <li>One pers</li> </ol>	Ip only on physical assist 8. ADL activity itself did not	Ъ-Р	SUPPOR			
	3. Two+ per	sons physical assist occur during entire 7days	SEL	SUF			
	BED MOBILITY	How resident moves to and from lying position, turns side to side, and positions body while in bed					
).	TRANSFER	How resident moves between surfaces—to/from: bed, chair, wheelchair, standing position (EXCLUDE to/from bath/toilet)					
;.	WALK IN ROOM	How resident walks between locations in his/her room					
1.	WALK IN CORRIDOR	How resident walks in corridor on unit					
).	LOCOMO- TION ON UNIT	How resident moves between locations in his/her room and adjacent corridor on same floor. If in wheelchair, self-sufficiency once in chair					
f.	LOCOMO- TION OFF UNIT	How resident moves to and returns from off unit locations (e.g., areas set aside for dining, activities, or treatments). If facility has only one floor, how resident moves to and from distant areas on the floor. If in wheelchair, self-sufficiency once in chair					
g.	DRESSING	How resident puts on, fastens, and takes off all items of <b>clothing</b> , including donning/removing prosthesis					
n.	EATING	How resident eats and drinks (regardless of skill). Includes intake of nourishment by other means (e.g., tube feeding, total parenteral nutrition)					
i.	TOILET USE	How resident uses the toilet room (or commode, bedpan, urinal); transfer on/off toilet, cleanses, changes pad, manages ostomy or catheter, adjusts clothes					
j.	PERSONAL HYGIENE	How resident maintains personal hygiene, including combing hair, brushing teeth, shaving, applying makeup, washing/drying face, hands, and perineum (EXCLUDE baths and showers)					
<b>3</b> 2.	BATHING	How resident takes full-body bath/shower, sponge bath, and transfers in/out of tub/shower (EXCLUDE washing of back and hair.) <b>Code for most dependent</b> in self-performance.					
		(A) BATHING SELF PERFORMANCE codes appear below		(A)			
		<ol> <li>Independent—No help provided</li> <li>Supervision—Oversight help only</li> </ol>	Γ				
		2. Physical help limited to transfer only					
		3. Physical help in part of bathing activity					
		<ol> <li>Total dependence</li> <li>Activity itself did not occur during entire 7 days</li> </ol>					
		8. Activity itself did not occur during entire 7 days					

	BALANCE	(Code for ability during test in the last 7 days)							
	_	<ol> <li>Waintained position as required in test</li> <li>Insteady, but able to rebalance self without physical support</li> </ol>							
	(see training manual)	Training 2 Partial physical support during test							
	manualy	or stands (sits) but does not follow directions for test							
		3. Not able to attempt test without physical help a. Balance while standing							
		b. Balance while sitting—position, trunk control							
GA	FUNCTIONAL								
04.	LIMITATION	TATION placed residents at risk of injury)							
	IN RANGE OF								
	MOTION	1. Limitation on one side 1. Partial loss							
		1. Limitation on one side1. Partial loss2. Limitation on both sides2. Full loss(A)							
		a. Neck							
		b. Arm—Including shoulder or elbow							
		c. Hand—Including wrist or fingers							
		d. Leg—Including hip or knee							
		e. Foot—Including ankle or toes							
G5.	MODES OF	f. Other limitation or loss (Check if applied during last 7 days)							
	LOCOMO-	<b>b</b> . Wheeled self							
	TION	b. Wheeled Sell							
G6.	MODES OF	(Check all that apply during last 7 days)							
	TRANSFER	a. Bedfast all or most of time							
		<b>b</b> . Bed rails used for bed							
		mobility or transfer							
G7.	TASK	Some or all of ADL activities were broken into subtasks during last	7						
	SEGMENTA-	days so that resident could perform them							
	TION	0. Ňo 1. Yes							
-11.		E SELF-CONTROL CATEGORIES							
	`	ent's PERFORMANCE OVER ALL SHIFTS)							
		NT—Complete control [includes use of indwelling urinary catheter or	ostomy						
	device that	does not leak urine or stool]							
	1. USUALLY	CONTINENT—BLADDER, incontinent episodes once a week or les	S;						
	BOWEL, le	iss than weekly							
	2 OCCASIO	NALLY INCONTINENT-BLADDER, 2 or more times a week but no	t daily:						
		nce a week	coony,						
		TLY INCONTINENT—BLADDER, tended to be incontinent daily, but some							
	control present (e.g., on day shift); BOWEL, 2-3 times a week								
		IL (or almost all) of the time							
а	BOWEL, al	II (or almost all) of the time							
a.	BOWEL, al BOWEL CONTI-	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence							
	BOWEL, al BOWEL CONTI- NENCE	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed							
a. b.	BOWEL, al BOWEL CONTI- NENCE BLADDER	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to							
	BOWEL, al BOWEL CONTI- NENCE	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed							
b.	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea							
b.	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed <b>c.</b> Diarrhea							
b. 12.	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed <b>c.</b> Diarrhea <b>d.</b> Fecal impaction							
b. 12.	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES	Il (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan d. Indwelling cathe							
b. 12.	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN	Il (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient tr soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea <i>d.</i> Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program <i>d.</i> Indwelling cathe <i>i.</i> Ostomy present							
b. 12.	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND	Il (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan d. Indwelling cathe							
b. 12. 13.	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL se	ce						
b. 12. 13. For	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, mu	Il (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient tr soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL sood and behavior status, medical treatments, nursing monitoring, or	ce						
b. 12. 13. For	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, mu	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL se	ce						
<b>b</b> . <b>12</b> . <b>13</b> . For	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, mu	Il (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient tr soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL sood and behavior status, medical treatments, nursing monitoring, or	ter						
b. 12. 13. For cog	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, m th. (Do not list in	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL so ood and behavior status, medical treatments, nursing monitoring, or nactive diagnoses) a. Diabetes melitus v. Hemiplegia/Hemipares	ter						
b. 12. 13. For cog	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, m th. (Do not list in	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen- programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL so ood and behavior status, medical treatments, nursing monitoring, or nactive diagnoses) a. Diabetes melitus d. Arteriosclerotic heart disconce (ASLM)	ter						
b. 12. 13. For cog	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, m th. (Do not list in	Il (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL s ood and behavior status, medical treatments, nursing monitoring, or nactive diagnoses) a. Diabetes melitus d. Arteriosclerotic heart disease (ASHD) f. Consensitive heart failure	ter						
<b>b</b> . <b>12</b> . <b>13</b> . For	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, m th. (Do not list in	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen- programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL so sood and behavior status, medical treatments, nursing monitoring, or nactive diagnoses) a. Diabetes melitus d. Arteriosclerotic heart disease (ASHD) f. Congestive heart failure	ter						
<b>b</b> . <b>12</b> . <b>13</b> . For	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, m th. (Do not list in	II (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter b. Bladder retraining program c. External (condom) catheter ceck only those diseases that have a relationship to current ADL sod and behavior status, medical treatments, nursing monitoring, or nactive diagnoses) a. Diabetes melitus d. Arteriosclerotic heart disease (ASHD) f. Congestive heart failure j. Peripheral vascular	ter						
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b. H2. H3. For cog dea	BOWEL, al BOWEL CONTI- NENCE BLADDER CONTI- NENCE BOWEL ELIMINATION PATTERN APPLIANCES AND PROGRAMS Section I : che nitive status, m th. (Do not list in DISEASES	Il (or almost all) of the time Control of bowel movement, with appliance or bowel continence programs, if employed Control of urinary bladder function (if dribbles, volume insufficient to soak through underpants), with appliances (e.g., foley) or continen- programs, if employed c. Diarrhea d. Fecal impaction a. Any scheduled toileting plan b. Bladder retraining program c. External (condom) catheter eck only those diseases that have a relationship to current ADL so ood and behavior status, medical treatments, nursing monitoring, or nactive diagnoses) a. Diabetes melitus d. Arteriosclerotic heart disease (ASHD) f. Congestive heart failure j. Peripheral vascular disease m. Hip fracture r. Aphasia s. Cerebral palsy t. Cerebrovascular accident (stroke) g. Schizophrenia h. Asthma ii. Emphysema/COPD ( <i>f none apply, CHECK the NONE OF ABOVE box</i> ) a. Antibiotic resitant infection (e.g. Methicillin resistant staph) b. Clostridium difficile (c. diff.) i. Tuberculosis	ce						
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Resid	lent Identifier		-				
13.	OTHER CURRENT DIAGNOSES	a.					
	AND ICD-9 CODES						
J1.	PROBLEM	b.					
	CONDITIONS	indicated) INDICATORS OF FLUID STATUS	OTHER e. Delusions				
		<ul> <li>Weight gain or loss of 3 or more pounds within a 7- day period</li> </ul>	g. Edema h. Fever i. Hallucinations				
		<b>b.</b> Inability to lie flat due to shortness of breath	<ul> <li>j. Internal bleeding</li> <li>k. Recurrent lung aspirations in</li> </ul>				
		<ul> <li>c. Dehydrated; output exceeds input</li> </ul>	I. Shortness of breath				
		<ul> <li>Insufficient fluid; did NOT consume all/almost all liquids provided during last 3 days</li> </ul>	n. Unsteady gait o. Vomiting				
J2.	PAIN	resent in the last 7 days)					
	SYMPTOMS	a. FREQUENCY with which resident complains or shows evidence of pain	b. INTENSITY of pain 1. Mild pain				
		0. No pain ( <i>skip to J4</i> )	2. Moderate pain				
		1. Pain less than daily 2. Pain daily	3. Times when pain is horrible or excruciating				
J4.	ACCIDENTS	(Check all that apply)	c. Hip fracture in last 180 days				
		a. Fell in past 30 days b. Fell in past 31-180 days	d. Other fracture in last 180 days				
			e. NONE OF ABOVE				
J5.	STABILITY OF CONDITIONS	esident's cognitive, ADL, mood or -(fluctuating, precarious, or deteriorating)					
	<b>CONDITIONS b.</b> Resident experiencing an acute episode or a flare-up of a re or chronic problem						
		c. End-stage disease, 6 or fewer months to live d. NONE OF ABOVE					
K1.	ORAL	a. Chewing problem					
KI.	PROBLEMS	a. Chewing problem b. Swallowing problem					
K2.	HEIGHT AND WEIGHT	Record (a.) height in inches and (b.) weight in pounds. Base weight on most recent measure in last 30 days; measure weight consistently in accord with standard facility practice—e.g., in a.m. after voiding, before meal, with sho off, and in nightclothes					
K3.	WEIGHT	a. Weight loss—5 % or more 180 days	a. HT (in.)         b. WT (lb.)           in last 30 days; or 10 % or more in last				
	CHANGE						
		0. No 1. Yes <b>b. Weight gain</b> —5 % or more in <b>last 30 days</b> ; or 10 % or more in <b>la</b> <b>180 days</b>					
		0. No 1. Yes					
K5.	NUTRI- TIONAL	(Check all that apply in last 7 da					
	APPROACH- ES	<ul> <li>a. Parenteral/IV</li> <li>b. Feeding tube</li> </ul>	h. On a planned weight change program				
KC	PARENTERAL	(Skip to Section M if neither 5a noi	s 5h is checked)				
r.o.	OR ENTERAL	JD IS CHECKED)					
	INTAKE	parenteral or tube feedings 0. None 1. 1% to 25%	I calories the resident received through in the last 7 days 3. 51% to 75% 4. 76% to 100%				
		parenteral or tube feedings 0. None 1. 1% to 25% 2. 26% to 50%	in the <b>last 7 days</b> 3. 51% to 75% 4. 76% to 100% <b>ake</b> per day by IV or tube in <b>last 7 days</b> 3. 1001 to 1500 cc/day 4. 1501 to 2000 cc/day 5. 2001 or more cc/day				
M1.	INTAKE ULCERS (Due to any	parenteral or tube feedings 0. None 1. 1% to 25% 2. 26% to 50% b. Code the average fluid inta 0. None 1. 1 to 500 cc/day 2. 501 to 1000 cc/day (Record the number of ulcers cause. If none present at a sta	in the <b>last 7 days</b> 3. 51% to 75% 4. 76% to 100% <b>ake</b> per day by IV or tube in <b>last 7 days</b> 3. 1001 to 1500 cc/day 4. 1501 to 2000 cc/day 5. 2001 or more cc/day				
M1.	ULCERS	parenteral or tube feedings 0. None 1. 1% to 25% 2. 26% to 50% b. Code the average fluid inta 0. None 1. 1 to 500 cc/day 2. 501 to 1000 cc/day (Record the number of ulcers cause. If none present at a sta during last 7 days. Code 9 = 1 a. Stage 1. A persistent area	in the <b>last 7 days</b> 3. 51% to 75% 4. 76% to 100% <b>ake</b> per day by IV or tube in <b>last 7 days</b> 3. 1001 to 1500 cc/day 4. 1501 to 2000 cc/day 5. 2001 or more cc/day <i>at each ulcer stage—regardless of</i> <i>ige, record "0" (zero). Code all that apply</i>				
M1.	INTAKE ULCERS (Due to any	parenteral or tube feedings 0. None 1. 1% to 25% 2. 26% to 50% b. Code the average fluid inta 0. None 1. 1 to 500 cc/day 2. 501 to 1000 cc/day (Record the number of ulcers cause. If none present at a sta during last 7 days. Code 9 = 1 a. Stage 1. A persistent area skin) that does no b. Stage 2. A partial thickness	in the last 7 days 3. 51% to 75% 4. 76% to 100% ake per day by IV or tube in last 7 days 3. 1001 to 1500 cc/day 4. 1501 to 2000 cc/day 5. 2001 or more cc/day at each ulcer stage—regardless of ge, record "0" (zero). Code all that apply 9 or more.) [Requires full body exam.] of skin redness (without a break in the				
M1.	INTAKE ULCERS (Due to any	parenteral or tube feedings 0. None 1. 1% to 25% 2. 26% to 50% b. Code the average fluid inta 0. None 1. 1 to 500 cc/day 2. 501 to 1000 cc/day (Record the number of ulcers cause. If none present at a sta during last 7 days. Code 9 = sta a. Stage 1. A persistent area skin) that does no b. Stage 2. A partial thickness clinically as an ab c. Stage 3. A full thickness of	in the <b>last 7 days</b> 3. 51% to 75% 4. 76% to 100% <b>ake</b> per day by IV or tube in <b>last 7 days</b> 3. 1001 to 1500 cc/day 4. 1501 to 2000 cc/day 5. 2001 or more cc/day <i>at each ulcer stage—regardless of</i> <i>ge, record "0" (zero). Code all that apply</i> <i>9 or more.)</i> [ <i>Requires full body exam.</i> ] of skin redness (without a break in the t disappear when pressure is relieved. s loss of skin layers that presents rasion, blister, or shallow crater. skin is lost, exposing the subcutaneous as a deep crater with or without				

M2. (For each type of ulcer, code for the highest stage in the last 7 days using TYPE OF ULCER scale in item M1-i.e., 0=none; stages 1, 2, 3, 4) a. Pressure ulcer-any lesion caused by pressure resulting in damage of underlying tissue b. Stasis ulcer-open lesion caused by poor circulation in the lower extremities M3. HISTORY OF Resident had an ulcer that was resolved or cured in LAST 90 DAYS RESOLVED b. No 1.Yes ULCERS M4. OTHER SKIN a. Abrasions, bruises PROBLEMS **b.** Burns (second or third degree) OR LESIONS c. Open lesions other than ulcers, rashes, cuts (e.g., cancer lesions) PRESENT d. Rashes—e.g., intertrigo, eczema, drug rash, heat rash, herpes (Check all that zoster àpply during last 7 days) e. Skin desensitized to pain or pressure f. Skin tears or cuts (other than surgery) g. Surgical wounds h. NONE OF ABOVE SKIN M5. a. Pressure relieving device(s) for chair TREATb. Pressure relieving device(s) for bed MENTS c. Turning/repositioning program (Check all that d. Nutrition or hydration intervention to manage skin problems apply during last 7 days) e. Ulcer care f. Surgical wound care g. Application of dressings (with or without topical medications) other than to feet h. Application of ointments/medications (other than to feet) i. Other preventative or protective skin care (other than to feet) i. NONE OF ABOVE a. Resident has one or more foot problems—e.g., corns, callouses, bunions, hammer toes, overlapping toes, pain, structural problems M6. FOOT PROBLEMS AND CARE b. Infection of the foot-e.g., cellulitis, purulent drainage (Check all that c. Open lesions on the foot apply during last 7 days) d. Nails/calluses trimmed during last 90 days e. Received preventative or protective foot care (e.g., used special shoes, inserts, pads, toe separators) f. Application of dressings (with or without topical medications) g. NONE OF ABOVE TIME (Check appropriate time periods over last 7 days) N1. Resident awake all or most of time (i.e., naps no more than one hour AWAKE per time period) in the: a. Morning c. Evenina b. Afternoon d. NONE OF ABOVE (If resident is comatose, skip to Section O) N2. AVERAGE (When awake and not receiving treatments or ADL care) TIME 0. Most-more than 2/3 of time 2. Little—less than 1/3 of time INVOLVED IN 1. Some-from 1/3 to 2/3 of time 3. None ACTIVITIES (Record the number of different medications used in the last 7 days; enter O1. NUMBER OF MEDICA "0" if none used) TIONS (Record the number of DAYS injections of any type received during the 03. INJECTIONS last 7 days; enter "0" if none used) (Record the number of DAYS during last 7 days; enter "0" if not used. Note—enter "1" for long-acting meds used less than weekly) 04 DAYS RECEIVED THE a. Antipsychotic FOLLOWING d. Hypnotic MEDICATION b. Antianxiety e. Diuretic c. Antidepressant P1. SPECIAL a. SPECIAL CARE—Check treatments or programs received during the last 14 days TREAT-MENTS. PROCE TREATMENTS PROGRAMS DURES, AND PROGRAMS a. Chemotherapy m. Alcohol/drug treatment program b. Dialysis c. IV medication n. Alzheimer's/dementia special care unit d. Intake/output o. Hospice care e. Monitoring acute medical condition p. Pediatric unit f. Ostomv care q. Respite care r. Training in skills required to g. Oxygen therapy return to the community (e.g., taking medications, h. Radiation house work, shopping, transportation, ADLs) i. Suctioning j. Tracheostomy care s. NONE OF THE ABOVE k. Transfusions I. Ventilator or respirator

Numeric Identifier

Resident Identifier.

Numeric Identifier

P1.	SPECIAL TREAT- MENTS, PROCE- DURES AND	<ul> <li>b. THERAPIES - Record the number of days and tota following therapies was administered (for at least 1 calendar days (Enter 0 if none or less than 15 min [Note — count only post admission therapies]</li> <li>(A) = # of days administered for 15 minutes or more</li> </ul>	5 minutes a day) ii		P8.	ORDERS	In the LAST 14 DAYS (or since admission if less than 14 days in facility) how many days has the physician (or authorized assistant or practitioner) changed the resident's orders? Do not include order renewals without change. (Enter 0 if none)			
	PROGRAMS	(B) = total # of minutes provided in last 7 days	(A)	(B)	Q1.	DISCHARGE	a. Resident expresses/indicates preference to return to the community 0. No 1. Yes			
		a. Speech - language pathology and audiology servic	es			-	c. Stay projected to be of a short duration—discharge projected			
		b. Occupational therapy					within 90 days (do not include expected discharge due to death)			
		c. Physical therapy					0. No 2. Within 31-90 days 1. Within 30 days 3. Discharge status uncertain			
		d. Respiratory therapy				OVERALL CHANGE IN CARE NEEDS	Resident's overall level of self sufficiency has changed significantly as			
	NURSING REHABILITA-	<ul> <li>Psychological therapy (by any licensed mental heal professional)</li> </ul>					compared to status of <b>90 days ago</b> (or since last assessment if less			
P3.		Record the NUMBER OF DAYS each of the following rehabilitation or restorative techniques or practices was <b>provided to the residents for</b> <b>more than or equal to 15 minutes per day in the last 7 days</b> (ENTER 0 if none or less than 15 min. daily.)					fewer supports, needs more support			
	TION/ RESTOR-						less restrictive level of care			
	ATIVE CARE	a. Range of motion (passive) f. Walki			R2.	SIGNATURE	OF PERSON COORDINATING THE ASSESSMENT:			
		h Banga of motion (activa)	0							
		c Splint or brace assistance	sing or grooming			Signature of RN Assessment Coordinator (sign on above line)				
		TRAINING AND SKILL	ng or swallowing			b. Date RN Assessment Coordinator signed as complete				
		PRACTICE IN:	utation/prosthesis c	are	5	gried do comple	Month Day Year			
			nunication		T1.	SPECIAL	Skip unless this is a Medicare 5 day or Medicare readmission/return			
		e. Transfer k. Othe	·			TREATMENTS AND				
P4.	DEVICES AND RESTRAINTS	Use the following codes for <b>last 7 days:</b> 0. Not used 1. Used less than daily				PROCE- DURES	b. ORDERED THERAPIES—Has physician ordered any of the following therapies to begin in FIRST 14 days of stay—physical			
							therapy, occupational therapy, or speech pathology service?			
		2. Used daily								
		Bed rails					c. Through day15, provide an estimate of the number of days when at least 1 therapy service can be expected to have been delivered.			
		a. —Full bed rails on all open sides of bed								
		b. —Other types of side rails used (e.g., half rail, one side)					d. Through day15, provide an estimate of the number of therapy minutes (across the therapies) that can be			
		<b>c.</b> Trunk restraint					expected to be delivered.			
		d. Limb restraint			$\Box \sqcup$					
Ш		e. Chair prevents rising			Т3.	CASE MIX GROUP	Medicare State			
P7.	PHYSICIAN VISITS	In the LAST 14 DAYS (or since admission if less t facility) how many days has the physician (or auth practitioner) examined the resident? (Enter 0 if not	orized assistant o	or		0.001				