			Troposed Eren CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00	
#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	(Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
1.	All	N/A	Version 3.00	Version 4.00	Updated version number.
2.	All	Footer	Effective April 1, 2016	Proposed LTCH CARE Data Set Version 4.00, Admission/Planned Discharge/Unplanned Discharge/Expired - Effective April 1, 2018	Updated effective date.
3.	All	N/A	N/A	Punctuation and style revisions applicable throughout the instrument	Punctuation and style revisions to be consistent with MDS and IRF-PAI.
4.	All	Section Headings and Titles	White and gray font	Black and bold font	Updated font formatting for better contrast.
5.	Planned Discharge	A2500	A2500. Program Interruption(s)  Program Interruptions  0. No → Skip to B0100. Comatose  1. Yes → Continue to A2510. Number of Program Interruptions During This Stay in This Facility	N/A – delete item	Deleted to reduce provider burden.
6.	Unplanned Discharge	A2500	A2500. Program Interruption(s)  Program Interruptions  0. No → Skip to C1610. Signs and  Symptoms of Delirium (from CAM©)  1. Yes → Continue to A2510. Number of  Program Interruptions During This Stay in This Facility	N/A – delete item	Deleted to reduce provider burden.
7.	Planned Discharge, Unplanned Discharge	A2510	A2510. Number of Program Interruptions During This Stay in This Facility. Code only if A2500 equals to 1.	N/A – delete item	Deleted to reduce provider burden.

	Item Set(s)	Item / Text	Troposed Eren CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
8.	Planned Discharge, Unplanned Discharge	Affected A2525	A2525. Program Interruption Dates. Code only if A2510 is greater than or equal to 01.  A1. First Interruption Start Date A2. First Interruption End Date B1. Second Interruption Start Date Code only if A2510 is greater than 01. B2. Second Interruption End Date Code only if A2510 is greater than 01. C1. Third Interruption Start Date Code only if A2510 is greater than 02. C2. Third Interruption End Date Code only if A2510 is greater than 02. D1. Fourth Interruption Start Date Code only if A2510 is greater than 03. D2. Fourth Interruption End Date Code only if A2510 is greater than 03. E1. Fifth Interruption Start Date	N/A – delete item	Deleted to reduce provider burden.
			Code only if A2510 is greater than 04. E2. Fifth Interruption End Date Code only if A2510 is greater than 04.		
9.	Admission	B0200	N/A – new item	<b>B0200.</b> Hearing (3-day assessment period) <b>Ability to Hear</b> (with hearing aid or hearing appliances if normally used)  0. <b>Adequate</b> : No difficulty in normal conversation, social interaction, listening to TV  1. <b>Minimal difficulty:</b> Difficulty in some environments (e.g., when person speaks softly or setting is noisy)  2. <b>Moderate difficulty:</b> Speaker has to increase volume and speak distinctly  3. <b>Highly impaired</b> : Absence of useful hearing	Added to assess Hearing in Section B – Hearing, Speech, and Vision. MDS currently assesses this but it is not present in previous versions of the LTCH CARE Data Set.

	Item Set(s)	Item / Text	Proposed LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
10.	Admission	B1000	N/A – new item	Ability to See in Adequate Light (with glasses or other visual appliances)  O. Adequate: Sees fine detail, such as regular print in newspapers/books  1. Impaired: Sees large print, but not regular print in newspapers/books  2. Moderately impaired: Limited vision; not able to see newspaper headlines but can identify objects  3. Highly impaired: Object identification in question, but eyes appear to follow objects  4. Severely impaired: No vision or sees only light, colors or shapes; eyes do not appear to follow objects	Added to assess Vision in Section B – Hearing, Speech, and Vision. MDS currently assesses this but it is not present in previous versions of the LTCH CARE Data Set.
11.	Admission, Planned Discharge	BB0800	BB0800. Understanding Verbal Content (3-day assessment period) Understanding Verbal Content (with hearing aid or device, if used and excluding language barriers)  4. Understands: Clear comprehension without cues or repetitions 3. Usually Understands: Understands most conversations, but misses some part/intent of message. Requires cues at times to understand 2. Sometimes Understands: Understands only basic conversations or simple, direct phrases. Frequently requires cues to understand 1. Rarely/Never Understands	BB0800. Understanding Verbal and Non-Verbal Content (3-day assessment period) Understanding Verbal and Non-Verbal Content (with hearing aid or device, if used, and excluding language barriers)  4. Understands: Clear comprehension without cues or repetitions 3. Usually Understands: Understands most conversations, but misses some part/intent of message. Requires cues at times to understand 2. Sometimes Understands: Understands only basic conversations or simple, direct phrases. Frequently requires cues to understand 1. Rarely/Never Understands	Added clarification that Non-Verbal Content can also be considered.  Added comma for clarification.

			Proposed LTCH CARE Data Set Version 4.0		
#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
12.	Admission	C0100	N/A – new item	C0100. Should Brief Interview for Mental Status (C0200-C0500) be Conducted?  Attempt to conduct interview with all patients.  0. No (patient is rarely/never understood) → Skip to C1310, Signs and Symptoms of Delirium (from CAM ©)  1. Yes → Continue to C0200, Repetition of Three Words	Added BIMS to Cognitive Patterns section of the LTCH CARE Data Set to assess mental status. Most public comments supportive of including BIMS. TEP supported use of BIMS. Testing supports use of MDS version of BIMS.
13.	Admission	C0200	N/A – new item	Ask patient: "I am going to say three words for you to remember. Please repeat the words after I have said all three. The words are: sock, blue, and bed. Now tell me the three words."  Number of words repeated after first attempt  0. None  1. One  2. Two  3. Three  After the patient's first attempt, repeat the words using cues ("sock, something to wear; blue, a color; bed, a piece of furniture"). You may repeat the words up to two more times.	Added BIMS to Cognitive Patterns section of the LTCH CARE Data Set to assess mental status. Most public comments supportive of including BIMS. TEP supported use of BIMS. Testing supports use of MDS version of BIMS.

				Proposed LTCH CARE Data Set V 4.00	
	Item Set(s)	Item / Text		(Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
14.	Admission	C0300	N/A – new item	C0300. Temporal Orientation (orientation to	Added BIMS to Cognitive
		C0300A		year, month, and day)	Patterns section of the
		C0300B			LTCH CARE Data Set to
		C0300C		Ask patient: "Please tell me what year it is	assess mental status.
				right now."	Most public comments
				A. Able to report correct year	supportive of including
				0. Missed by > 5 years or no answer	BIMS. TEP supported use
				1. Missed by 2-5 years	of BIMS. Testing supports
				2. Missed by 1 year	use of MDS version of
				3. Correct	BIMS.
				Ask patient: "What month are we in right now?"	
				B. Able to report correct month	
				0. Missed by > 1 month or no answer	
				1. Missed by 6 days to 1 month	
				2. Accurate within 5 days	
				Ask patient: "What day of the week is today?"	
				C. Able to report correct day of the week	
				0. <b>Incorrect</b> or no answer	
				1. Correct	

			Proposed LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00	
	Item Set(s)	Item / Text			Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	(Note: Proposed modifications to existing items	Change / Comments
		CO400		highlighted in yellow) C0400. Recall	
15.	Admission		N/A – new item		Added BIMS to Cognitive
		C0400A		Ask patient: "Let's go back to an earlier	Patterns section of the
		C0400B		question. What were those three words that	LTCH CARE Data Set to
		C0400C		I asked you to repeat?" If unable to	assess mental status.
				remember a word, give cue (something to	Most public comments
				wear; a color; a piece of furniture) for that	supportive of including
				word.	BIMS. TEP supported use
					of BIMS. Testing supports
				A. Able to recall "sock"	use of MDS version of
				O. No - could not recall	BIMS.
				<ol> <li>Yes, after cueing ("something to wear")</li> </ol>	
				2. Yes, no cue required	
				B. Able to recall "blue"	
				O. No - could not recall	
				1. Yes, after cueing ("a color")	
				2. Yes, no cue required	
				· ·	
				C. Able to recall "bed"	
				0. No - could not recall	
				1. Yes, after cueing ("a piece of furniture")	
				2. Yes, no cue required	
16.	Admission	C0500	N/A – new item	C0500. BIMS Summary Score	Added BIMS to Cognitive
			,	Add scores for questions C0200-C0400 and fill	Patterns section of the
				in total score (00-15).	LTCH CARE Data Set to
				Enter 99 if the patient was unable to	assess mental status.
				complete the interview.	Most public comments
				complete the interview.	supportive of including
					BIMS. TEP supported use
					of BIMS. Testing supports
					use of MDS version of
					BIMS.
					DIIVIS.

			Troposed Eren CARE Bata Set Version 4.00	Proposed LTCH CARE Data Set V 4.00	
	Item Set(s)	Item / Text		•	Rationale for
ш			LTCU CARE Data Cat V 2 00	(Note: Proposed modifications to existing items	
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
17.	Admission	C1310	C1610. Signs and Symptoms of Delirium	C1310. Signs and Symptoms of Delirium	C1610 will be replaced by
		C1310A	(from CAM©)	(from CAM©)	C1310 so that item
		C1310B	Confusion Assessment Method (CAM©)	Code after completing Brief Interview for	numbers are standardized
		C1310C	Shortened Version Worksheet (3-day	Mental Status and reviewing medical record	between the LTCH CARE
		C1310D	assessment period)	(3-day assessment period).	Data Set and MDS. This
				A. Acute Onset Mental Status Change	data element differs from
		C1610	Acute Onset and Fluctuating Course	Is there evidence of an acute change in mental	the Planned Discharge/
		C1610A	A. Is there evidence of an acute change	status from the patient's baseline?	Unplanned Discharge data
		C1610B	in mental status from the patient's	<mark>0. <b>No</b></mark>	element by specifying a
		C1610C	baseline?	<mark>1. Yes</mark>	"3-day assessment
		C1610D	<b>B.</b> Did the (abnormal) behavior fluctuate	Enter Codes in Boxes	period." TEP supportive
		C1610E	during the day, that is, tend to come	B. Inattention - Did the patient have difficulty	of CAM use.
		C1610E1	and go or increase and decrease in	focusing attention, for example, being easily	
		C1610E2	severity?	distractible or having difficulty keeping track	
			Inattention	of what was being said?	
			<b>C.</b> Did the patient have difficulty	C. Disorganized Thinking - Was the patient's	
			focusing attention, for example, being	thinking disorganized or incoherent (rambling	
			easily distractible or having difficulty	or irrelevant conversation, unclear or illogical	
			keeping track of what was being said?	flow of ideas, or unpredictable switching from	
			Disorganized Thinking	subject to subject)?	
			D. Was the patient's thinking	D. Altered Level of Consciousness - Did the	
			disorganized or incoherent, such as	patient have altered level of consciousness as	
			rambling or irrelevant conversation,	indicated by any of the following criteria?	
			unclear or illogical flow of ideas, or	<ul> <li>vigilant – startled easily to any sound or</li> </ul>	
			unpredictable switching from subject to	touch	
			subject?	<ul> <li>lethargic – repeatedly dozed off when</li> </ul>	
			Altered Level of Consciousness	being asked questions, but responded to	
			E. Overall, how would you rate the	voice or touch	
			patient's level of consciousness?	<ul> <li>stuporous – very difficult to arouse and</li> </ul>	
			E1. Alert (Normal)	keep aroused for the interview	
			E2. Vigilant (hyperalert) or Lethargic	<ul> <li>comatose – could not be aroused</li> </ul>	
			(drowsy, easily aroused) or Stupor	Coding:	
			(difficult to arouse) or Coma	0. Behavior not present	
			(unarousable)	1. Behavior continuously present, does not	
				<mark>fluctuate</mark>	
				<ol><li>Behavior present, fluctuates (comes and</li></ol>	
				goes, changes in severity)	

			Troposed Eren CARE Data Set Version 4.00		
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	Item Set(s)	Item / Text		(Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
18.	Planned	C1310	C1610. Signs and Symptoms of Delirium	C1310. Signs and Symptoms of Delirium	C1610 will be replaced by
	Discharge,	C1310A	(from CAM©)	(from CAM©) (within the last 7 days).	C1310 so that item
	Unplanned	C1310B	Confusion Assessment Method (CAM©)		numbers are standardized
	Discharge	C1310C	Shortened Version Worksheet (3-day	A. Acute Onset Mental Status Change	between the LTCH CARE
		C1310D	assessment period)	Is there evidence of an acute change in mental	Data Set and MDS. This
			, ,	status from the patient's baseline?	data element differs from
		C1610	Acute Onset and Fluctuating Course	0. <b>No</b>	the Admission version of
		C1610A	<b>A.</b> Is there evidence of an acute change	1. Yes	this data element by
		C1610B	in mental status from the patient's		specifying the assessment
		C1610C	baseline?	Enter Codes in Boxes	time period to be "within
		C1610D	<b>B.</b> Did the (abnormal) behavior fluctuate	<b>B. Inattention</b> - Did the patient have difficulty	the last 7 days." TEP
		C1610E	during the day, that is, tend to come	focusing attention, for example, being easily	supportive of CAM use.
		C1610E1	and go or increase and decrease in	distractible or having difficulty keeping track	supportive of CAIVI use.
		C1610E1	severity?	of what was being said?	
		CIUIULZ	Inattention	C. Disorganized thinking - Was the patient's	
			C. Did the patient have difficulty	thinking disorganized or incoherent (rambling	
			focusing attention, for example, being	or irrelevant conversation, unclear or illogical	
			easily distractible or having difficulty	188 · · · · · · · · · · · · · · · · · ·	
			,	flow of ideas, or unpredictable switching from	
			keeping track of what was being said?	subject to subject)?	
			Disorganized Thinking	D. Altered level of consciousness - Did the	
			D. Was the patient's thinking	patient have altered level of consciousness as	
			disorganized or incoherent, such as	indicated by any of the following criteria?	
			rambling or irrelevant conversation,	<ul> <li>vigilant – startled easily to any sound</li> </ul>	
			unclear or illogical flow of ideas, or	or touch	
			unpredictable switching from subject to	<ul> <li>lethargic – repeatedly dozed off when</li> </ul>	
			subject?	being asked questions, but responded	
			Altered Level of Consciousness	to voice or touch	
			<b>E.</b> Overall, how would you rate the	<ul> <li>stuporous – very difficult to arouse</li> </ul>	
			patient's level of consciousness?	and keep aroused for the interview	
			E1. Alert (Normal)	<ul> <li>comatose – could not be aroused</li> </ul>	
			E2. Vigilant (hyperalert) or		
			Lethargic (drowsy, easily		
			aroused) or Stupor (difficult to	Coding:	
			arouse) or Coma (unarousable)	0. Behavior not present	
				1. Behavior continuously present, does not	
				fluctuate	
				<ol><li>Behavior present, fluctuates (comes and</li></ol>	
				goes, changes in severity)	

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
19	Admission, Planned Discharge, Unplanned Discharge	CAM © Footnote	Adapted with permission from: Inouye SK et al, Clarifying confusion: The Confusion Assessment Method. A new method for detection of delirium. Annals of Internal Medicine. 1990; 113: 941-948. Confusion Assessment Method: Training Manual and Coding Guide, Copyright 2003, Hospital Elder Life Program, LLC. Not to be reproduced without permission.	Confusion Assessment Method. ©1988, 2003, Hospital Elder Life Program. All rights reserved. Adapted from: Inouye SK et al. Ann Intern Med. 1990; 113:941-8. Used with permission.	The footnote associated with C1610 will be replaced by the footnote associated with C1310.
20	Admission, Planned Discharge	Section D	N/A – new section	Section D. Mood	Added new section to accommodate the Patient Health Questionnaire 2 (PHQ-2) item.

			Proposed ETCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00	
	Item Set(s)	Item / Text		(Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	, , , , , , , , , , , , , , , , , , ,	Change / Comments
				highlighted in yellow)	
21.	Admission,	D0150	N/A – new item	D0150. Patient Health Questionnaire 2 (PHQ-	Public comments
	Planned	D0150A1		2 ©)	supportive of using less
	Discharge	D0150A2		Say to patient: "Over the last 2 weeks, have	burdensome PHQ-2 rather
		D0150B1		you been bothered by any of the following	than PHQ-9. Suggested
		D0150B2		problems?"	screening for depression
					symptoms to ensure that
				If symptom is present, enter 1 (yes) in column	this important condition is
				1, Symptom Presence.	captured as early as
				If yes in column 1, then ask the patient:	possible, increasing the
				"About how often have you been bothered by	likelihood of being able to
				this?"	prevent development of
				Road and show the nationt a card with the	severe depression. TEP satisfied with reliability,
				Read and show the patient a card with the symptom frequency choices. Indicate	validity, and utility of the
				response in column 2, Symptom Frequency.	PHQ-2 as a brief screener
				response in column 2, symptom Frequency.	for depressive symptoms.
				1. Symptom Presence	for depressive symptoms.
				0. <b>No</b> (enter 0 in column 2)	
				1. <b>Yes</b> (enter 0-3 in column 2)	
				9. <b>No response</b> (leave column 2 blank)	
				2. Symptom Frequency	
				0. Never or 1 day	
				1. <b>2-6 days</b> (several days)	
				2. <b>7-11 days</b> (half or more of the days)	
				3. <b>12-14 days</b> (nearly every day)	
				Enter scores in boxes	
				A. Little interest or pleasure in doing things?	
				B. Feeling down, depressed, or hopeless?	
22.	Admission,	PHQ-2 ©	N/A – new footnote associated with	Copyright © Pfizer Inc. All rights reserved.	Added footnote
	Planned	Footnote	new item	Reproduced with permission.	associated with new PHQ-
	Discharge			·	2 item.
23.		Section E	N/A – new section	Section E. Behavioral Symptoms	Added new section to
_0.	Planned		,	7	accommodate new
	Discharge				behavioral symptoms
	Discharge				, ,
					items.

	Set(s) Item / Text	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00  (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
24. Admi Planr Disch	ed E0200A	N/A – new item	E0200. Behavioral Symptom – Presence & Frequency Note presence of symptoms and their frequency.  Enter Codes in Boxes A. Physical behavioral symptoms directed toward others (e.g., hitting, kicking, pushing, scratching, grabbing, abusing others sexually) B. Verbal behavioral symptoms directed toward others (e.g., threatening others, screaming at others, cursing at others) C. Other behavioral symptoms not directed toward others (e.g., physical symptoms such as hitting or scratching self, pacing, rummaging, public sexual acts, disrobing in public, throwing or smearing food or bodily wastes, or verbal/vocal symptoms like screaming, disruptive sounds)  Coding:  0. Behavior not exhibited 1. Behavior of this type occurred 1 to 3 days 2. Behavior of this type occurred 4 to 6 days, but less than daily 3. Behavior of this type occurred daily	Added Behavioral Symptoms to LTCH CARE Data Set. Expert input suggested that documenting the occurrence of these behaviors and their frequency would be important for care planning.

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
25.	Admission	GG0100	Activities. Indicate the patient's usual ability with everyday activities prior to the current illness, exacerbation, or injury.  3. Independent - Patient completed the activities by him/herself, with or without an assistive device, with no assistance from a helper.  2. Needed Some Help - Patient needed partial assistance from another person to complete activities.  1. Dependent - A helper completed the activities for the patient.  8. Unknown  9. Not Applicable	GG0100. Prior Functioning: Everyday Activities. Indicate the patient's usual ability with everyday activities prior to the current illness, exacerbation, or injury.  Coding: 3. Independent - Patient completed the activities by him/herself, with or without an assistive device, with no assistance from a helper. 2. Needed Some Help - Patient needed partial assistance from another person to complete activities. 1. Dependent - A helper completed the activities for the patient. 8. Unknown 9. Not Applicable	Added "Coding" to GG0100 instructions for consistency.
26.	Admission	GG0110	GG0110. Prior Device Use. Indicate devices and aids used by the patient prior to the current illness, exacerbation, or injury.  Check all that apply A. Manual wheelchair B. Motorized wheelchair or scooter C. Mechanical lift Z. None of the above	GG0110. Prior Device Use. Indicate devices and aids used by the patient prior to the current illness, exacerbation, or injury.  Check all that apply A. Manual wheelchair B. Motorized wheelchair and/or scooter C. Mechanical lift Z. None of the above	Added "and/" for clarification.

# 27.	Item Set(s) Affected Admission	Item / Text Affected GG0130 Discharge goal coding	LTCH CARE Data Set V 3.00  Code the patient's usual performance at admission for each activity using the 6-point scale. If activity was not attempted at admission, code the reason. Code the patient's discharge goal(s) using the 6-point scale. Do not use codes 07, 09, or 88 to code	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)  Code the patient's usual performance at admission for each activity using the 6-point scale. If activity was not attempted at admission, code the reason. Code the patient's discharge goal(s) using the 6-point scale. Use of codes 07, 09, 10 or 88 is permissible to code discharge goal(s).	Rationale for Change / Comments  Added instructions indicating that the activity not attempted codes may be used to code goal items.
28.	Admission, Planned Discharge	GG0130 Coding options	discharge goal(s). From 6-point scale  05. Setup or clean-up assistance - Helper SETS UP or CLEANS UP; patient completes activity. Helper assists only prior to or following the activity.  04. Supervision or touching assistance -	From 6-point scale  05. Setup or clean-up assistance - Helper sets up or cleans up; patient completes activity. Helper assists only prior to or following the activity.  04. Supervision or touching assistance -	Added "contact guard" and changed "or" to "and/or" for clarification in code 04. Removed capitalization from code 05.
29.	Admission, Planned Discharge	GG0130 Coding options	Helper provides VERBAL CUES or TOUCHING/STEADYING assistance as patient completes activity. Assistance may be provided throughout the activity or intermittently.  If activity was not attempted, code the reason:  07. Patient refused 09. Not applicable 88. Not attempted due to medical condition or safety concerns	Helper provides verbal cues and/or touching/steadying and/or contact guard assistance as patient completes activity.  Assistance may be provided throughout the activity or intermittently.  If activity was not attempted, code the reason:  07. Patient refused  09. Not applicable – Not attempted and the patient did not perform this activity prior to the current illness, exacerbation, or injury.  10. Not attempted due to environmental limitations (e.g. lack of equipment, weather constraints)  88. Not attempted due to medical condition or safety concerns	Added definition of 09 for clarification.  Added new code to allow reporting of environmental limitations.

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
30.	Admission, Planned Discharge	GG0130A	A. Eating: The ability to use suitable utensils to bring food to the mouth and swallow food once the meal is presented on a table/tray. Includes modified food consistency.	A. Eating: The ability to use suitable utensils to bring food and/or liquid to the mouth and swallow food and/or liquid once the meal is placed before the patient.	Revised wording of the item definition for clarification.
31.	Admission, Planned Discharge	GG0130B	B. Oral hygiene: The ability to use suitable items to clean teeth. [Dentures (if applicable): The ability to remove and replace dentures from and to the mouth, and manage equipment for soaking and rinsing them.]	B. Oral hygiene: The ability to use suitable items to clean teeth. Dentures (if applicable): The ability to insert and remove dentures into and from the mouth, and manage denture soaking and rinsing with use of equipment.	Revised wording of the item definition for clarification.
32.	Admission, Planned Discharge	GG0130C	C. Toileting hygiene: The ability to maintain perineal hygiene, adjust clothes before and after using the toilet, commode, bedpan or urinal. If managing an ostomy, include wiping the opening but not managing equipment.	<b>C. Toileting hygiene:</b> The ability to maintain perineal hygiene, adjust clothes before and after voiding or having a bowel movement. If managing an ostomy, include wiping the opening but not managing equipment.	Revised wording of the item definition for clarification.
33.	Admission	GG0170 Discharge goal coding	Code the patient's usual performance at admission for each activity using the 6-point scale. If activity was not attempted at admission, code the reason. Code the patient's discharge goal(s) using the 6-point scale. Do not use codes 07, 09, or 88 to code discharge goal(s).	Code the patient's usual performance at admission for each activity using the 6-point scale. If activity was not attempted at admission, code the reason. Code the patient's discharge goal(s) using the 6-point scale. Use of codes 07, 09, 10 or 88 is permissible to code discharge goal(s).	Added instructions indicating that the activity not attempted codes may be used to code goal items.

	Item Set(s)	Item / Text	Proposed LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
34.		GG0170 Coding option	Prom 6-point scale  05. Setup or clean-up assistance - Helper SETS UP or CLEANS UP; patient completes activity. Helper assists only prior to or following the activity.  04. Supervision or touching assistance - Helper provides VERBAL CUES or TOUCHING/STEADYING assistance as patient completes activity. Assistance may be provided throughout the activity	Prom 6-point scale  05. Setup or clean-up assistance - Helper sets up or cleans up; patient completes activity. Helper assists only prior to or following the activity.  04. Supervision or touching assistance - Helper provides verbal cues and/or touching/steadying and/or contact guard assistance as patient completes activity. Assistance may be provided throughout the	Added "contact guard" and changed "or" to "and/or" for clarification in code 04.  Removed capitalization from code 05.
35.	Admission, Planned Discharge	GG0170 Coding option	or intermittently.  If activity was not attempted, code the reason:  07. Patient refused 09. Not applicable 88. Not attempted due to medical condition or safety concerns	activity or intermittently.  If activity was not attempted, code the reason:  07. Patient refused  09. Not applicable – Not attempted and the patient did not perform this activity prior to the current illness, exacerbation, or injury.  10. Not attempted due to environmental limitations (e.g. lack of equipment, weather constraints)  88. Not attempted due to medical condition or safety concerns	Added definition of 09 for clarification.  Added new code to allow reporting of environmental limitations.
36.	Admission, Planned Discharge	GG0170A	<b>A. Roll left and right:</b> The ability to roll from lying on back to left and right side, and return to lying on back.	<b>A. Roll left and right:</b> The ability to roll from lying on back to left and right side, and return to lying on back on the bed.	Added "on the bed" for clarification.

			Troposed Eren erike bata set version 4.00	Proposed LTCH CARE Data Set V 4.00	
#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	(Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
37.	Admission, Planned Discharge	GG0170C	C. Lying to sitting on side of bed: The ability to safely move from lying on the back to sitting on the side of the bed with feet flat on the floor, and with no back support.	<b>C. Lying to sitting on side of bed:</b> The ability to move from lying on the back to sitting on the side of the bed with feet flat on the floor, and with no back support.	Removed "safely." The coding instructions refer to safe performance, which applies to all selfcare and mobility items.
38.	Admission, Planned Discharge	GG0170D	<b>D. Sit to stand:</b> The ability to safely come to a standing position from sitting in a chair or on the side of the bed.	<b>D. Sit to stand:</b> The ability to come to a standing position from sitting in a chair, wheelchair, or on the side of the bed.	Removed "safely." The coding instructions refer to safe performance, which applies to all selfcare and mobility items. Added "wheelchair" for clarification.
39.	Admission, Planned Discharge	GG0170E	<b>E. Chair/bed-to-chair transfer:</b> The ability to safely transfer to and from a bed to a chair (or wheelchair).	<b>E. Chair/bed-to-chair transfer:</b> The ability to transfer to and from a bed to a chair (or wheelchair).	Removed "safely." The coding instructions refer to safe performance, which applies to all selfcare and mobility items.
40.	Admission, Planned Discharge	GG0170F	<b>F. Toilet transfer:</b> The ability to safely get on and off a toilet or commode.	<b>F. Toilet transfer:</b> The ability to get on and off a toilet or commode.	Removed "safely." The coding instructions refer to safe performance, which applies to all selfcare and mobility items.

	Item Set(s)	Item / Text	Proposed LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	(Note: Proposed modifications to existing items highlighted in yellow)	Change / Comments
41.	Admission	GG0170H1	H1. Does the patient walk?  0. No, and walking goal is not clinically indicated → Skip to GG0170Q1. Does the patient use a wheelchair/scooter?  1. No, and walking goal is clinically indicated → Code the patient's Discharge Goal(s) for items GG0170I, J, and K. For Admission Performance, skip to GG0170Q1. Does the patient use a wheelchair/scooter?  2. Yes → Continue to GG0170I. Walk 10 feet	N/A – delete item	The skip pattern is associated with the item Walk 10 feet.
42.	Planned Discharge	GG0170H3	H3. Does the patient walk?  0. No → Skip to GG0170Q3. Does the patient use wheelchair/scooter?  2. Yes → Continue to GG0170I. Walk 10 feet	N/A – delete item	The skip pattern is associated with the item Walk 10 feet.
43.	Admission	GG0170I	I. Walk 10 feet: Once standing, the ability to walk at least 10 feet in a room, corridor or similar space.	I. Walk 10 feet: Once standing, the ability to walk at least 10 feet in a room, corridor, or similar space.  If admission performance is coded 07, 09, 10, or 88 → Skip to GG0170Q1, Does the patient use a wheelchair and/or scooter?	Added skip pattern that was previously associated with GG0170H1.  Added comma for clarification.
44.	Planned Discharge	GG0170I	I. Walk 10 feet: Once standing, the ability to walk at least 10 feet in a room, corridor or similar space.	I. Walk 10 feet: Once standing, the ability to walk at least 10 feet in a room, corridor, or similar space.  If discharge performance is coded 07, 09, 10, or 88 → Skip to GG0170Q3, Does the patient use a wheelchair and/or scooter?	Added skip pattern that was previously associated with GG0170H3.  Added comma for clarification.

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
45.	Admission	GG0170Q1	Q1. Does the patient use a wheelchair/scooter?  0. No → Skip to H0350. Bladder Continence  1. Yes → Continue to GG0170R. Wheel 50 feet with two turns	Q1. Does the patient use a wheelchair and/or scooter?  0. No → Skip to H0350, Bladder Continence 1. Yes → Continue to GG0170R, Wheel 50 feet with two turns	Added for clarification.
46.	Planned Discharge	GG0170Q3	Q3. Does the patient use a wheelchair/scooter?  0. No → Skip to H0350. Bladder Continence  1. Yes → Continue to GG0170R. Wheel 50 feet with two turns	Q3. Does the patient use a wheelchair and/or scooter?  0. No → Skip to H0350, Bladder Continence 1. Yes → Continue to GG0170R, Wheel 50 feet with two turns	Added for clarification.
47.	Admission	GG0170RR1	RR1. Indicate the type of wheelchair/scooter used. 1. Manual 2. Motorized	RR1. Indicate the type of wheelchair or scooter used.  1. Manual  2. Motorized	Added for clarification.
48.	Planned Discharge	GG0170RR3	RR3. Indicate the type of wheelchair/scooter used. 1. Manual 2. Motorized	RR3. Indicate the type of wheelchair or scooter used.  1. Manual 2. Motorized	Added for clarification.
49.	Admission	GG0170SS1	SS1. Indicate the type of wheelchair/scooter used. 1. Manual 2. Motorized	SS1. Indicate the type of wheelchair or scooter used.  1. Manual 2. Motorized	Added for clarification.
50.	Planned Discharge	GG0170SS3	SS3. Indicate the type of wheelchair/scooter used. 1. Manual 2. Motorized	SS3. Indicate the type of wheelchair or scooter used.  1. Manual 2. Motorized	Added for clarification.

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
51.	Admission	10050	<b>5. Other medical condition</b> If "other medical condition", enter the ICD code in the boxes. <b>I0050A.</b>	5. Other medical condition If "other medical condition," enter the ICD code in the boxes. I0050A.	Moved comma
52.	Admission	I0103 I0104 I0605 I5455 I5480 I7100 I7101 I7102 I7103 I7104	N/A – new items	Comorbidities and Co-existing Conditions  ↓ Check all that apply  10103. Metastatic Cancer 10104. Severe Cancer 10605. Severe Left Systolic/Ventricular Dysfunction (known ejection fraction ≤ 30%) 15455. Other Progressive Neuromuscular Disease 15480. Other Severe Neurological Injury, Disease, or Dysfunction  Post-Transplant 17100. Lung Transplant 17101. Heart Transplant 17102. Liver Transplant 17103. Kidney Transplant 17104. Bone Marrow Transplant	New items added to collect data for the proposed ventilator weaning quality measures.
53.	Admission	10101	I0101. Severe and Metastatic Cancer	N/A – delete item	I0101 will be replaced by I0103 and I0104.
54.	Planned Discharge	J1800	J1800. Any Falls Since Admission Has the patient had any falls since admission?	J1800. Any Falls Since Admission Has the patient had any falls since admission?	Revised to correct skip pattern.
			<ul> <li>0. No → Skip to M0210. Unhealed Pressure Ulcer(s)</li> <li>1. Yes → Continue to J1900. Number of Falls Since Admission</li> </ul>	<ul> <li>0. No → Skip to K0520, Nutritional Approaches</li> <li>1. Yes → Continue to J1900, Number of Falls</li> <li>Since Admission</li> </ul>	

			Proposed ETCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00	
	Item Set(s)	Item / Text		(Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
55.		J1800	J1800. Any Falls Since Admission	J1800. Any Falls Since Admission	Revised to correct skip
	Discharge		Has the patient had any falls since admission?	Has the patient had any falls since admission?	pattern.
			0. <b>No</b> → Skip to M0210. Unhealed Pressure Ulcer(s)	0. <b>No</b> → Skip to M0210, Unhealed Pressure Ulcers/Injuries	
			1. <b>Yes</b> → Continue to J1900. Number of Falls Since Admission	1. <b>Yes</b> → Continue to J1900, Number of Falls Since Admission	
56.	Expired	J1800	J1800. Any Falls Since Admission	J1800. Any Falls Since Admission	Revised to correct skip
	'		Has the patient had any falls since admission?	Has the patient had any falls since admission?	pattern.
			0. <b>No</b> → Skip to O0250. Influenza Vaccine	0. <b>No</b> → Skip to N2005, Medication Intervention	
			1. <b>Yes</b> → Continue to J1900. Number of	1. <b>Yes</b> → Continue to J1900, Number of Falls	
			Falls Since Admission	Since Admission	
57.	Admission	K0520	N/A – new item	K0520. Nutritional Approaches Check all of	Included to align with
		K0520A1		the following nutritional approaches that were performed during the first 3 days of admission.	MDS' assessment of nutritional status. Total
		K0520A1		performed during the first 3 days of admission.	parenteral nutrition
		K0520C1		1. Performed during the first 3 days of	appears in Section O of
		K0520D1		admission	LTCH CARE Data Set V
		K0520Z1		↓ Check all that apply	3.00 but other nutritional approaches are not
				A. Parenteral/IV feeding	assessed, so for
				B. Feeding tube – nasogastric or abdominal	completeness and cross-
				(e.g., PEG)	setting standardization,
				C. Mechanically altered diet – require change	item K0520 will mirror the
				in texture of food or liquids (e.g., pureed food,	MDS.
				thickened liquids) <b>D. Therapeutic diet</b> (e.g., low salt, diabetic,	
				low cholesterol)	
				Z. None of the above	

;	#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
	58.	Planned Discharge	K0520A2 K0520A2 K0520B2 K0520C2 K0520D2 K0520Z2	N/A – new item	K0520. Nutritional Approaches Check all of the following nutritional approaches that were performed during the last 7 days.  2. Performed during the last 7 days  ↓ Check all that apply  A. Parenteral/IV feeding B. Feeding tube – nasogastric or abdominal (e.g., PEG)  C. Mechanically altered diet – require change in texture of food or liquids (e.g., pureed food, thickened liquids)  D. Therapeutic diet (e.g., low salt, diabetic, low cholesterol)  Z. None of the above	Included to align with MDS' assessment of nutritional status. Total parenteral nutrition appears in Section O of LTCH CARE Data Set V 3.00 but other nutritional approaches are not assessed, so for completeness and crosssetting standardization, "Total parental nutrition" will be moved from Section O and renamed "Parenteral/IV feeding" to become a response option in the new item K0520, which will mirror
	59.	Admission, Planned Discharge, Unplanned Discharge	Section M heading	Report based on highest stage of existing ulcer(s) at its worst; do not "reverse" stage	Report based on highest stage of existing ulcers/injuries at their worst; do not "reverse" stage	the MDS.  Added the term "injuries" to be inclusive of updated terminology supported by the National Pressure Ulcer Advisory Panel (NPUAP).

			Proposed LTCH CAKE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00	
	Item Set(s)	Item / Text		(Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
60.	Admission	M0210	M0210. Unhealed Pressure Ulcer(s) Does this patient have one or more unhealed pressure ulcer(s) at Stage 1 or higher?  0. No → Skip to O0100. Special Treatments, Procedures, and Programs 1. Yes → Continue to M0300. Current Number of Unhealed Pressure Ulcers at Each Stage	M0210. Unhealed Pressure Ulcers/Injuries Does this patient have one or more unhealed pressure ulcers/injuries?  0. No → Skip to N2001, Drug Regimen Review 1. Yes → Continue to M0300, Current Number of Unhealed Pressure Ulcers/Injuries at Each Stage	Deleted text to clarify. Added the term "injury" to be inclusive of updated terminology supported by NPUAP.
61.	Planned Discharge, Unplanned Discharge	M0210	M0210. Unhealed Pressure Ulcer(s) Does this patient have one or more unhealed pressure ulcer(s) at Stage 1 or higher?  0. No → Skip to O0100. Special Treatments, Procedures, and Programs 1. Yes → Continue to M0300. Current Number of Unhealed Pressure Ulcers at Each Stage	M0210. Unhealed Pressure Ulcers/Injuries  Does this patient have one or more unhealed pressure ulcers/injuries?  0. No → Skip to N2005, Medication Intervention 1. Yes → Continue to M0300, Current Number of Unhealed Pressure Ulcers/Injuries at Each Stage	Deleted text to clarify. Added the term "injuries" to be inclusive of updated terminology supported by NPUAP.
62.	Admission, Planned Discharge, Unplanned Discharge	M0300	M0300. Current Number of Unhealed Pressure Ulcers at Each Stage	M0300. Current Number of Unhealed Pressure Ulcers/Injuries at Each Stage	Added the term "injuries" to be inclusive of updated terminology supported by NPUAP.
63.	Admission, Planned Discharge, Unplanned Discharge	M0300A	Number of Stage 1 pressure ulcers	1. Number of Stage 1 pressure injuries	Added the number one to be consistent with other items in the section. Replaced the term "ulcers" with "injuries" as the term "injuries" indicates intact skin which better aligns with criteria for Stage 1.

	Item Set(s)	Item / Text	Proposed LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	(Note: Proposed modifications to existing items highlighted in yellow)	Change / Comments
64.	Planned Discharge, Unplanned Discharge	M0300D1	D1. Number of Stage 4 pressure ulcers - If 0 → Skip to M0300E. Unstageable - Non-removable dressing	D1. Number of Stage 4 pressure ulcers - If 0  → Skip to M0300E, Unstageable - Non- removable dressing/device	Added the word "device" for clarity.
65.	Admission	M0300E M0300E1	<ul> <li>E. Unstageable - Non-removable dressing: Known but not stageable due to non-removable dressing/device</li> <li>1. Number of unstageable pressure ulcers due to non-removable dressing/device</li> </ul>	<ul> <li>E. Unstageable - Non-removable dressing/device: Known but not stageable due to non-removable dressing/device</li> <li>1. Number of unstageable pressure ulcers/injuries due to non-removable dressing/device</li> </ul>	Added the word "device" for clarity.  Added the term "injuries" to be inclusive of updated terminology supported by NPUAP.
66.	Planned Discharge, Unplanned Discharge	M0300E M0300E2	E. Unstageable - Non-removable dressing: Known but not stageable due to non-removable dressing/device  1. Number of unstageable pressure ulcers due to non-removable dressing/device - If 0 → Skip to M0300F. Unstageable - Slough and/or eschar  2. Number of these unstageable pressure ulcers that were present upon admission - enter how many were noted at the time of admission	<ul> <li>E. Unstageable - Non-removable dressing/device: Known but not stageable due to non-removable dressing/device</li> <li>1. Number of unstageable pressure ulcers/injuries due to non-removable dressing/device - If 0 → Skip to M0300F, Unstageable - Slough and/or eschar</li> <li>2. Number of these unstageable pressure ulcers/injuries that were present upon admission - enter how many were noted at the time of admission</li> </ul>	Added the word "device" for clarity.  Added the term "injuries" to be inclusive of updated terminology supported by NPUAP.
67.	Admission	M0300G M0300G1	G. Unstageable - Deep tissue injury: Suspected deep tissue injury in evolution.  1. Number of unstageable pressure ulcers with suspected deep tissue injury in evolution	G. Unstageable - Deep tissue injury  1. Number of unstageable pressure injuries presenting as deep tissue injury	Removed the term "suspected deep tissue injury in evolution" and replaced with "deep tissue injury" to be consistent with updated NPUAP terminology.

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68.	Planned Discharge, Unplanned Discharge	M0300G M0300G1 M0300G2	<b>G. Unstageable - Deep tissue injury:</b> Suspected deep tissue injury in evolution.	G. Unstageable - Deep tissue injury	Removed the term "suspected deep tissue injury in evolution" and replaced with "deep
			1. Number of unstageable pressure ulcers with suspected deep tissue injury in evolution - If 0 → Skip to M0800. Worsening in Pressure Ulcer Status Since Admission	1. Number of unstageable pressure injuries presenting as deep tissue injury - If 0 → Skip to N2005, Medication Intervention	tissue injury" to be consistent with updated NPUAP terminology.
			2. Number of these unstageable pressure ulcers that were present upon admission - enter how many were noted at the time of admission	2. Number of these unstageable pressure injuries that were present upon admission - enter how many were noted at the time of admission	
69.	Planned Discharge, Unplanned Discharge	M0800	M0800. Worsening in Pressure Ulcer Status Since Admission Indicate the number of current pressure ulcers that were not present or were at a lesser stage on admission. If no current pressure ulcer at a given stage, enter 0 A. Stage 2 B. Stage 3 C. Stage 4 D. Unstageable - Non-removable dressing E. Unstageable - Slough and/or eschar F. Unstageable - Deep tissue injury	N/A – delete items	Deleted to reduce provider burden.

			Proposed LTCH CARE Data Set Version 4.0	<u> </u>	
	Item Set(s)	Item / Text		Proposed LTCH CARE Data Set V 4.00	Rationale for
ш			LTCU CARE Data Cat V 2 00	(Note: Proposed modifications to existing items	
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
70.	,	Section N	N/A – new section	Section N. Medications	New section added on
	Planned				admission and discharge
	Discharge,				to accommodate the drug
	Unplanned				regimen review quality
	Discharge,				measure items N2001,
	Expired				N2003, and N2005.
71.	Admission	N2001	N/A – new item	N2001. Drug Regimen Review	New items added to
				Did a complete drug regimen review identify	collect data for the drug
				potential clinically significant medication	regimen review quality
				issues?	measure.
				0. No - No issues found during review → Skip	
				to O0100, Special Treatments, Procedures, and	
				Programs	
				1. Yes - Issues found during review →	
				Continue to N2003, Medication Follow-up	
				9. NA - Patient is not taking any	
				medications→ Skip to O0100, Special	
				Treatments, Procedures, and Programs	
72.	Admission	N2003	N/A – new item	N2003. Medication Follow-up	New item added to collect
					data for the drug regimen
				Did the facility contact a physician (or	review quality measure.
				physician-designee) by midnight of the next	
				calendar day and complete prescribed/	
				recommended actions in response to the	
				identified potential clinically significant	
				medication issues?	
				0. <b>No</b>	
				1. Yes	
				1. 163	

			Troposed Eren CARE Data Set Version 4.0		
#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
73.	Planned Discharge, Unplanned Discharge, Expired	N2005	N/A – new item	N2005. Medication Intervention  Did the facility contact and complete physician (or physician-designee) prescribed/ recommended actions by midnight of the next calendar day each time potential clinically significant medication issues were identified since the admission?  O. No 1. Yes 9. NA - There were no potential clinically significant medication issues identified since admission or patient is not taking any medications	New item added to collect data for the drug regimen review quality measure.
74.	Admission	O0100F3 O0100F4	O0100F3. Invasive Mechanical Ventilator: weaning O0100F4. Invasive Mechanical Ventilator: non-weaning	N/A – delete items	Invasive mechanical ventilation, whether weaning or non-weaning will now be assessed using data collected as part of the proposed ventilator weaning quality measures (including O0150 and O0200).

# 7	Item Set(s)  Affected  Admission	Item / Text Affected O0100	LTCH CARE Data Set Version 4.0  O0100. Special Treatments,	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow) O0100. Special Treatments, Procedures, and	Rationale for Change / Comments The assessment time
	. , , , , , , , , , , , , , , , , , , ,		Procedures, and Programs Check all the treatments at admission. For dialysis, check if it is part of the patient's treatment plan.	Programs  Check all of the following treatments, procedures, and programs that were performed during the first 3 days of admission. For chemotherapy and dialysis, check if it is part of the patient's treatment plan.  3. Performed during the first 3 days of admission  ↓ Check all that apply	period was changed for internal consistency within the rest of the LTCH CARE Data Set.
7	5. Planned Discharge, Unplanned Discharge	O0100	N/A – new item	<ul> <li>O0100. Special Treatments, Procedures, and Programs</li> <li>Check all of the following treatments, procedures, and programs that were performed during the last 14 days.</li> <li>Performed during the last 14 days</li></ul>	The 14-day assessment time period was chosen to achieve standardization with the MDS' 14-day assessment time period.
7	7. Admission, Planned Discharge (Note: '3' denotes admission and '4' denotes discharge)	O0100A3 O0100A4 O0100A2a3 O0100A2a4 O0100A3a3 O0100A10a3 O0100A10a4	N/A – new item	A. Chemotherapy (if checked, please specify below)  A2a. IV A3a. Oral A10a. Other	Included to respond to public comment and subject matter experts support breaking the parent item "chemotherapy" into type of chemotherapy to distinguish patient complexity/burden of care.

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
78.	Admission, Planned Discharge	O0100B3 O0100B4	N/A – new item	B. Radiation	Included to align with the MDS.
79.	Admission, Planned Discharge	O0100C3 O0100C4 O0100C2a3 O0100C2a4 O0100C3a3 O0100C3a4	N/A – new item	C. Oxygen Therapy (if checked, please specify below)  C2a. Continuous C3a. Intermittent	Included to respond to public comment and subject matter experts support breaking the parent item "oxygen therapy" into continuous or intermittent to distinguish patient complexity/burden of care.
80.	Admission, Planned Discharge, Unplanned Discharge	O0100D3 O0100D4 O0100D2a3 O0100D2a4 O0100D3a3 O0100D3a4	N/A – new item	D. Suctioning (if checked, please specify below)  D2a. Scheduled D3a. As needed	Included to respond to and public comment and subject matter experts support breaking the parent item "suctioning" into frequency of suctioning to distinguish patient complexity/ burden of care.
81.	Admission, Planned Discharge, Unplanned Discharge	O0100E3 O0100E4	N/A – new item	E. Tracheostomy Care	Included for cross-setting standardization with the MDS.
82.	Admission, Planned Discharge	00100G3 00100G4 00100G2a3 00100G2a4 00100G3a3 00100G3a4	Admission: G. Non-invasive Ventilator (BIPAP, CPAP)  Planned Discharge: N/A – new item	G. Non-invasive Mechanical Ventilator (BiPAP/CPAP) (if checked, please specify below)  G2a. BiPAP G3a. CPAP	In public comment, there was support for breaking the parent item into 2 response options (BiPAP and CPAP).

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#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
8	3. Admission, Planned Discharge	O0100H3 O0100H4 O0100H2a3 O0100H3a3 O0100H3a4 O0100H4a3 O0100H4a4 O0100H10a3 O0100H10a4	N/A – new item	H. IV Medications (if checked, please specify below)  H2a. Vasoactive medications (i.e., continuous infusions of vasopressors or inotropes)  H3a. Antibiotics  H4a. Anticoagulation  H10a. Other	In public comment, there was support for further delineating types of IV medications (and the new vasoactive medication item, O0100H2a, is included for the proposed ventilator weaning quality measures).
8	<ol> <li>Admission,</li> <li>Planned</li> <li>Discharge</li> </ol>	O0100I3 O0100I4	N/A – new item	I. Transfusions	Included for cross-setting standardization with the MDS.
	5. Admission, Planned Discharge	O0100J3 O0100J4 O0100J2a3 O0100J3a3 O0100J3a4	Admission: J. Dialysis  Planned Discharge: N/A – new item	J. Dialysis (if checked, please specify below)  J2a. Hemodialysis  J3a. Peritoneal dialysis	Item added to Planned Discharge.  In public comment, there was support for breaking out the parent item "dialysis" into type of dialysis.  New dialysis items also added to collect data for the proposed ventilator weaning quality measures.
8	5. Admission	O0100N	O0100N. Total Parenteral Nutrition	N/A – delete O0100N	Total parental nutrition will be assessed as part of new item in Section K, K0520, to align with the MDS.

	Item Set(s)	Item / Text	Proposed LTCH CARE Data Set Version 4.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items	Rationale for
#	Affected	Affected	LTCH CARE Data Set V 3.00	highlighted in yellow)	Change / Comments
87.	Admission, Planned Discharge	0010003 0010004 0010002a3 0010002a4 0010003a3 0010004a3 0010004a4 00100010a3 00100010a4	N/A – new item	O. IV Access (if checked, please specify below)  O2a. Peripheral IV O3a. Midline O4a. Central line (e.g., PICC, tunneled, port) O10a. Other	In public comment, there was support for breaking out the parent item (which appears on the MDS) into types of IV access.
88.	Planned Discharge, Unplanned Discharge	O0100Z3 O0100Z4	Planned Discharge: N/A- new item Unplanned Discharge: N/A- new item	Z. None of the above	Item added to Planned Discharge and Unplanned Discharge.
89.	Admission	O0150 O0150A O0150B O0150C O0150D O0150E	N/A – new items	O0150. Spontaneous Breathing Trial (SBT) (including Tracheostomy Collar (TCT) or Continuous Positive Airway Pressure (CPAP) Breathing Trial) by Day 2 of LTCH Stay  A. Invasive Mechanical Ventilation Support upon Admission to the LTCH  O. No, not on invasive mechanical ventilation support → Skip to O0250, Influenza Vaccine  1. Yes, weaning → Continue to O0150B, Assessed for readiness for SBT by Day 2 of the LTCH stay  2. Yes, non-weaning → Skip to O0250, Influenza Vaccine  (continued)	New items added to collect data for the proposed ventilator weaning quality measures.

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
				B. Assessed for readiness for SBT by day 2 of the LTCH stay (Note: Day 2=Date of Admission to the LTCH (Day 1) + 1 calendar day)  0. No → Skip to O0250, Influenza Vaccine  1. Yes → Continue to O0150C, Deemed medically ready for SBT by Day 2 of the LTCH stay  C. Deemed medically ready for SBT by day 2 of the LTCH stay  0. No → Continue to O0150D, Is there documentation of reason(s) in the patient's medical record that the patient was deemed medically unready for SBT by day 2 of the LTCH stay?  1. Yes → Continue to O0150E, SBT performed by day 2 of the LTCH stay	
				D. Is there documentation of reason(s) in the patient's medical record that the patient was deemed medically unready for SBT by day 2 of the LTCH stay?  0. No → Skip to 00250, Influenza Vaccine 1. Yes → Skip to 00250, Influenza Vaccine  E. SBT performed by day 2 of the LTCH stay 0. No 1. Yes	

#	Item Set(s) Affected	Item / Text Affected	LTCH CARE Data Set V 3.00	Proposed LTCH CARE Data Set V 4.00 (Note: Proposed modifications to existing items highlighted in yellow)	Rationale for Change / Comments
90.	Planned Discharge, Unplanned Discharge	O0200 O0200A	N/A – new items	O0200. Ventilator Liberation Rate  A. Invasive Mechanical Ventilator: Liberation Status at Discharge	New items added to collect data for the proposed ventilator weaning quality measures.
				<ul> <li>O. Not fully liberated at discharge (i.e., patient required partial or full invasive mechanical ventilation support within 2 calendar days prior to discharge)</li> <li>1. Fully liberated at discharge (i.e., patient did not require any invasive mechanical ventilation support for at least 2 consecutive calendar days immediately prior to discharge)</li> <li>9. NA (code only if the patient was non-weaning or not ventilated on admission [O0150A=2 or 0 on Admission Assessment])</li> </ul>	