

Resident Name: _____ Date of Admit: _____ ARD: _____ Audit Date: _____

Hospital Packet:

MAR from last 7 days of hospital stay: Reviewed Requested
 IV Fluids received: Dates/mL: _____ Total: _____
 Fluids were for hydration: YES NO
 ARD date needed to capture hydration: _____

HYDRATION HINTS: Fluids must be for hydration. Do not include fluids used to dilute or reconstitute IV medications. Look for key words, "gentle hydration" and ask for clarification if necessary. Common diagnoses include CHF, acute kidney injury, chronic kidney failure, electrolyte imbalances, dehydration and diabetes.

Diagnosis List:

Diagnoses captured from hospital packet: YES NO
 Malnutrition, Risk of Malnutrition, or Morbid Obesity: BMI _____
 Diagnoses from radiology reports: _____
 Dysphasia, aphasia, apraxia, and dysphagia are coded to I69 codes for patients with a cerebrovascular disease or recent stroke: YES NO
 Section I coding is accurate: YES NO
 Query the physician: _____

DIAGNOSIS DISCOVERY: Using clinical knowledge, clues in the medical record, and the ICD-10 guidelines to query the physician leads to more accurate coding. Pay special attention to CT scans, MRI reports, low BMI for indications of malnutrition or risk of malnutrition, BMI >40 for Morbid Obesity. COPD with home oxygen use may indicate chronic respiratory failure.

REMEMBER, "The assignment of a diagnosis code is based on the provider's diagnostic statement that the condition exists. The provider's statement that the patient has a particular condition is sufficient. Code assignment is not based on clinical criteria used by the provider to establish the diagnosis." - CMS ICD-10-CM Official Guidelines for Coding and Reporting FY 2021

Primary Diagnosis:

Primary Diagnosis PDPM category: _____
 Is this diagnosis the most accurate reason for skilled care? YES NO
 For IPA, did the Primary Diagnosis change? YES NO

PICKING THE PRIMARY: The Primary Diagnosis is the **primary** reason why the patient came to the SNF for care. It does not have to be the discharge diagnosis from the hospital. It could be an underlying chronic condition, such as Parkinson's disease, that hinders, extends, or complicates the recovery from the conditions that brought the patient to the hospital.

Interviews:

Section B: Is the resident comatose? YES NO
 Section B: Is the resident seldom or never understood? YES NO
 Were pain, BIMS, and PHQ-9 interviews were conducted? YES NO
 Are staff interviews supported in the medical record? YES NO
 Are interviews signed within the ARD lookback period? YES NO

INTERVIEW INSIGHTS: Unless the patient is coded "comatose" in B0100 or "rarely/never understood" in B0700, C0100, D0100 and J0100 must be coded, "yes." **ALL** interviews must be **attempted** unless the resident is coded "comatose" or "rarely/never understood." Record the answers given or "no response" from the attempt, then code the staff interview.

The RAI User's Manual instructs, "Encourage staff to report symptom frequency, **even if the staff believes the symptom to be unrelated to depression.**" The PHQ-9 is asking whether an indicator is present, not what the interviewer or staff believes to be the underlying cause of the indicator. The patient may feel tired because they are up and down several times per night to use the toilet. Appetite may be poor because the patient is taking antibiotics for an infection. The patient with advanced dementia may show little interest in activities or require frequent redirection because they cannot focus on a task or activity. Those indicators should be coded as present in a staff interview, regardless of whether staff believes the patient is depressed.

Functional Assessments:

Functional assessments for GG supported in the medical record: YES NO
 Significant interdisciplinary differences are reconciled: YES NO
 Are inconsistencies present between G and GG? YES NO
 If an item was not assessed, was the reason coded correctly? YES NO
 Are there dashes entered for any functional assessment? YES NO
 How many goals are coded in Section GG? _____
 There is a personalized care plan for all Section GG goals: YES NO
 Goals are consistent with prior level of function: YES NO
 Section GG is signed in the MDS by day 3 of the stay: YES NO

FOCUS ON FUNCTION: Dashes in the **functional** areas of Section GG can result in payment penalties, so they should be avoided. If an item was not assessed, be sure to use the appropriate code. "88" means there were medical reasons, such as weight bearing status or the patient was simply too weak to safely attempt. "10" means there was an environmental problem, such as, poor weather prevented going outside for car transfers. "09" means NOT APPLICABLE. This means **the patient did not do a particular function prior to their spell of illness/injury.** Coding only **ONE** goal is required. More than one can be coded, but a specific, personalized care plan for each goal is **required.**

ADL and Toileting Coding

Coded ADLs reflect the Rule of 3: YES NO
 Point of Care charting is consistent: YES NO
 Are there "holes" in Point of Care charting? YES NO
 Are toileting programs in the plan of care? YES NO
 Are toileting programs reviewed within the ARD lookback period? YES NO
 Is there a decline in continence since the last MDS? YES NO
 Is there a decline in self-performance of ADLs since the last MDS? YES NO

Section J

Short of breath while lying flat is supported in the medical record: YES NO
 Short of breath while lying flat is coded in J1100c:
 Fever, dehydration, vomiting, or internal bleeding coded is supported in the medical record: YES NO
 Is there record of any falls since last MDS assessment? YES NO
 Falls are accurately recorded in J1900: YES NO
 Did the patient have major surgery during the past 100 days or during their hospitalization? YES NO
 Recent surgery is accurately coded in J2000 and J2100: YES NO

Section K

Difficulty swallowing is supported in the medical record: YES NO
 K100a, b, c, or d is coded "yes" in Section K: YES NO
 Height and weight are coded in K200: YES NO
 % of total calories by parenteral or tube feeding: _____
 Average mL/day fluids by IV or tube: _____
 Mechanically altered diet supported in the medical record: YES NO
 Mechanically altered diet is coded in K510c: YES NO

Oral Status

Oral conditions coded in Section L are supported in the medical record: YES NO
 The plan of care reflects the needs identified in Section L YES NO

Skin

Braden assessment date: _____
 Clinical skin assessment date: _____
 Patient is at risk for pressure injury: YES NO
 Number and stages of all pressure injuries present on admission: _____
 Number and stages of all pressure injuries acquired in house: _____
 Pressure injury treatments: _____
 Number of vascular ulcers: _____ Treatments: _____
 Surgical incisions: YES NO Treatments: _____
 Diabetic foot ulcers: YES NO Treatments: _____
 Other wound/lesion: YES NO Location: _____ Treatments: _____
 Moisture associated skin damage: YES NO Treatments: _____
 Pressure relieving mattress and cushion coded are supported in medical record: YES NO
 Creams/ointments coded are supported in medical record: YES NO

Medications

Medications are coded by pharmaceutical class regardless of reason used: YES NO

How many days were insulin orders changed? _____

Antipsychotics were used: YES NO

Date of the last GDR for antipsychotic: _____

Date of physician statement that GDR is not clinically appropriate: _____

Date of medication regimen review: _____ Issues found YES NO

Date/time physician notified of issue: _____

Date/time physician response: _____

Date/time facility staff acted on physician instructions: _____

