Take a Deep Dive into 2025 Risk Management

Presented By: Leah Klusch, RN, BSN, FACHCA Executive Director - The Alliance Training Center

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ACHCA CONFERENCE 2025

BREAKOUT SESSION

Day 2

Presented by: Leah Klusch, RN, BSN, FACHCA

Executive Director The Alliance Training Center

- Leah is the founder and director of The Alliance Training Center and the author of numerous published articles in industry journals, periodicals, trade publications, books, video trainings, and lectures nationally on current industry topics. Leah is passionate about her work and her energy is contagious when helping clients and industry members manage Care Delivery & Clinical Competency, Wellness & Restorative Care Giving, Compliance & Risk Management, Leadership, Re-engineering & Facility Planning, Skilled Facility Operations, Payment & Reimbursement Strategies, Assessment and Assessment Documentation including the MDS Process, and Regulatory Compliance.
- Leah was named one of the "40 for 40" notable newsmakers by McKnight's, publisher of the nation's leading senior care journals McKnight's Senior Living and McKnight's Long-Term Care News. This honor, which recognizes innovative leaders to mark McKnight's 40th Anniversary, is bestowed upon Klusch for her many contributions as a nurse, speakers, educator, consultant, and leader. Leah received one of the first annual McKnight's Pinnacle Business Partner Award in 2023 for being an industry veteran who sets the standards, drives change and provides guidance and inspires.

O.I.G. Introduction of Compliance Program

- A. OIG's History of Compliance Program Guidance: Commitment to Preventing Health Care Fraud and Abuse.
- B. OIG's Current Compliance Guidance Approach: A Roadmap Going Forward

Strategies

- 1. Compliance- foundation of successful operations. Rule changes produce compliance risks and educational responsibilities.
- 2. Importance of data accuracy for payment and outcome documentation.
- 3. Competency New Rule New payment levels and requirements Education Documentation.
- 4. Internal Audits to confirm accuracy Identify training and policy changes.
- 5. Prepare for External Audits.

Annual Healthcare Fraud and Abuse Review

-Bass, Berry & Simms

 Most FCA Allegations against healthcare defendants do not involve blatantly false statements or "obviously wrong" conduct, but instead deal with purported violations of highly complex statutory and regulatory requirements.

Strategy 1 - Compliance

- Compliance is a big picture for the entire organization F Tag 895 rewrite (October 2022)
- Must be honest and open review where investment is being made.
- Start with compliance related to payment eligibility documentation federal coverage documents.
- Internal compliance requires audits to confirm practice and policy implementation.
- Review provider agreements Part A Medicare insurance, therapy, and other contracts.
- HIPPA is a new federal focus implications for the MDS because o data use and sharing.
- Cannot cover up bad practice
- Excellent opportunity for QAPI programs and Quality Assurance focus.

Part A Medicare

- Medicare Provider Agreement must be in place for you to admit and bill for Medicare Benefits in the SNF
- What document tells you the federal rules and coverage guidelines for Part A Medicare?
- Who needs to have the specific guidelines for admission, coverage of services, documentation, and certification?
- MEDICARE BENEFIT POLICY MANUAL CHAPTER 8 is the reference the only reference Who has copies and knows specific content?
- All claims denials and audit denials need to be justified from this document have been for many years.
- WHO HAS THIS DOCUMENT IN YOUR CORPORATE COMPLIANCE OFFICE AND ON SITE IN THE FACILITIES WHERE ADMISSION AND COVERAGE DECISIONS ARE MADE?
- YOU MUST DOCUMENT THAT ADMISSIONS & SERVICES ARE COVERED TO THE PART A STANDARD and Documentation in the Medical Record.
- Use the Medicare Benefit Policy Manual (chapter 8) for orientation, in-services, documentation guidelines, coverage decisions, and certification rules.
- Document the sections of chapter 8 in your documentation notes or utilization minutes to confirm coverage.
- None of the Medicare Part A requirements change with P.D.P.M.

Essential Review MBPM – chapter 8

- Updated 10-05-2023 Important
- Section 20.1 Three-Day Prior Hospitalization (Page 4-6)
- Section 30 Skilled Nursing Facility Level of Care (Page 14 & 15)
- Section 30.2.1 Skilled Services Defined (Page 18)
- Section 30.2.2.1 Documentation to Support Skilled Care Determinations (Page 20 & 21)
- Section 30.2.3.3 Teaching and Training Activities (Page 25 & 26)
- Section 30.3 Direct Skilled Nursing Services (Page 26 & 27)
- Section 30.4.1 Skilled Physical Therapy (Page 28 & 29)
- Section 30.5 Non-Skilled Supportive on Personal Care Services (Page 32 & 33)
- Section 40 Physician Certification and Recertification (Page 37)
- Section 40.1 Who May Sign the Certification or Recertification for Extended Care Services (Page 38)
- Section 70.4 Services Furnished Under Arrangements with Provider (Page 45&46)

| Name | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Admission Date | | | | | | | | |
| Admission Primary Diagnosis | | | | | | | | |
| M.B.P.M. Section 30 Skilled Nursing Facility Level of Care – General | | | | | | | | |
| Care in a SNF is covered if all of the following four factors are met: | | | | | | | | |
| The patient requires skilled nursing services or skilled rehabilitation services, i.e., services that must be performed by or under the supervision of professional or technical personnel (see 30.2-30.4); are ordered by a physician and the services are rendered for a condition for which the patient received inpatient hospital services or for a condition that arose while receiving care in a SNF for a condition for which he received inpatient hospital services; | | | | | | | | |
| The patient requires these skilled services on a daily basis (see 30.6); and | | | | | | | | |
| As a practical matter, considering economy and efficiency, the daily skilled services can be provided only on an inpatient basis in a SNF. (See 30.7) | | | | | | | | |
| The services must be reasonable and necessary for the treatment of a patient's illness or injury, i.e., be consistent with the nature and severity of the individual's illness or injury, the individual's particular medical needs, and accepted standards of medical practice. The services must also be reasonable in terms of duration and quantity. | | | | | | | | |

Health Care Fraud Enforcement and Other Standards: Overview of Certain Federal Laws

A. Federal Anti-Kickback Statue

- The Federal anti-kickback statue prohibits entities involved in Federal health care program business from engaging in some practices that are common in other business sectors, such as offering or receiving gifts to reward past or future referrals. More specifically, under the Federal anti-kickback statute, it is a criminal offense to knowingly and willfully offer, pay, solicit, or receive any remuneration to induce, or in return for, the referral of an individual to a person for the furnishing of, or arranging for the furnishing of, any item or service reimbursable under a Federal health care program.
- For purposes of the Federal anti-kickback statue, "remuneration" includes anything of value, whether in cash, in kind, or other form. By way of example only, remuneration may take the form of cash, cash equivalents, cos-sharing waivers or subsidies, and opportunity to earn a fee, items, space, equipment, and services regardless of the amount of remuneration.
- Individuals and entities should evaluate arrangements that implicate the statute and do
 not fit into a safe harbor by reviewing the totality of the facts and circumstances,
 including the intent of the parties.

Key Questions

- Nature of the relationship between the parties.
- -What degree of influence do the parties have, directly or indirectly, on the generation of Federal health care program business for each other?
- Manner in which participants were selected.
- -Were parties selected to participate in an arrangement in whole or in part because of their past or anticipated referrals?
- Manner in which the remuneration is determined.
- -Does the remuneration take into account, either directly or indirectly, the volume or value of business generated?
- -Is the remuneration conditioned in whole or in part on referrals or other business generated between the parties?
- -Is the arrangement itself conditioned, either directly or indirectly, on the volume or value of Federal health care program business? Is there any service provided other than referrals?

Value of the remuneration.

- -Is the remuneration fair market value in an arm's-length transaction for legitimate, reasonable, and necessary services that are actually rendered?
- -Is the entity paying an inflated rate to a potential referral source? Is the entity receiving free or below-market-rate items or services from a provider, supplier, or other entity involved in health care business?
- -Is compensation tied, either directly or indirectly, to Federal health care program reimbursement?
- Is the determination of fair market value based upon a reasonable methodology that is uniformly applied and properly documented?

Key Questions Cont.

- Federal program impact.
- -Does the remuneration have the potential to affect costs to any of the Federal health care programs or their beneficiaries?
- -Could the remuneration lead to overutilization or inappropriate utilization?
- Clinical decision making.
- -Does the arrangement or practice have the potential to interfere with, or skew, clinical decision making?
- -Does the arrangement or practice raise patient safety or quality of care concerns?
- -Could the payment structure lead to cherry-picking healthy patients or lemon-dropping patients with chronic or other potentially costly conditions to save on costs?
- -If the remuneration relates to the dissemination of information, is the information complete, accurate, and not misleading?

B. Physician Self-Referral Law

The Federal physician self-referral (PSL) law, also known as the "Stark law", prohibits a physician from making referrals for certain designated health services (DHS) payable by Medicare to an entity with which the physician (or an immediate family member) has a financial relationship, unless an exception applies and it's requirements are satisfied.

Designated health services are:

- physical therapy, occupational therapy, and outpatient speech-language pathology services;
- prosthetics, orthotics, and prosthetic devices and supplies;
- clinical laboratory services;
- home health services;
- outpatient prescription drugs;
- inpatient and outpatient hospital services.
- durable medical equipment and supplies;
- parenteral and enteral nutrients, equipment, and supplies;
- radiology and certain other imaging services; and
- radiation therapy services and supplies.



C. False Claims Act

The civil False Claims Act provides a way for the Government to recover money when an individual or entity knowingly submits or causes to be submitted false or fraudulent claims for payment to the Government. The False Claims Act, among other things, prohibits:

- knowingly presenting or causing to be presented to the Federal Government a false or fraudulent claim for payment or approval;
- knowingly making or using or causing to be made or used a false record or statement to have a false or fraudulent claim paid or approved by the Government; and
- knowingly making or using or causing to be made or used a false record or statement to conceal, avoid, or decrease an obligation to pay or transmit money or property to the Government.

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 or decrease an obligation to pay or transmit money or property to the Government.

D. Civil Monetary Penalty Authorities

OIG is authorized to pursue monetary penalties and exclusion through a variety of civil authorities – most notably, the Civil Monetary Penalties Law (CMPL). Under the CMPL, OIG can pursue assessments in lieu of damages, CMP's, and exclusion from participation in the Federal health care programs.

While False Claims Act cases are pursued by DOJ on behalf of HHS in Federal court, CMP cases are administrative and pursued by OIG before an HHS administrative law judge.

E. Criminal Health Care Fraud Statue

- There is a criminal health care fraud statute that makes it a criminal offense to defraud a health care benefits program. The criminal health care fraud statute prohibits knowingly and willfully executing, or attempting to execute, a scheme to either: (1) defraud any health care benefit program; or (2) to obtain, by means of false or fraudulent pretenses, representations, or promises, any money or property from any health care benefit program.
- Cases that involve violations of the criminal health care fraud statute also often involve complex money laundering, tax, and other associated financial criminal offenses. The penalties for violating the criminal health care fraud statute may include fines of up to \$250,000, imprisonment of not more than 10 years, or both.

F. HIPPA Privacy and Security Rules

- HHS's OCR is responsible for administering and enforcing the HIPAA Privacy,
 Security, and Breach Notification Rules.
- The Privacy Rule requires appropriate safeguards to protect the privacy of PHI and sets limits and conditions on the uses and disclosures that may be made of such information without an individual's authorization.
- The Security Standards for the Protection of Electronic Protected Health Information, known as the Security Rule, was also promulgated pursuant to HIPAA. It specifies a series of administrative, physical, ,and technical safeguards for covered entities and their business associates to ensure, among other provisions, the confidentiality, integrity, and security of electronic PHI.

Compliance Program Infrastructure – 7 Elements of a Successful Compliance Program

- 1. Written Policies and Procedures
- 2. Compliance Leadership and Oversight
- 3. Training and Education
- 4. Effective Lines of Communication with the Compliance Officer and Disclosure Program
- 5. Enforcing Standards: Consequences and Incentives
- 6. Risk Assessment, Auditing, and Monitoring
- 7. Responding to Detected Offenses and Developing Corrective Action Initiatives

What Changed on 10/1/2024?

- PHQ 2-9 When to stop interview
- BIMS Documentation on "0" answer codes
- GG Functional Score More metrics
- Race and Ethnicity
- Social Determinants of Health Will be expanding
- Diagnosis coding CMS MAPPING
- High Risk Medications New category



SPADES

- Standardized Patient Assessment Data Elements
 - Assessment data elements standardized for all PAC Providers
- Expansion of 5 new SPADES for 10/1/23 MDS 1.18.11
 - Race, ethnicity, preferred language, health literacy, social isolation
 - Outcomes can be measured regarding Health Equity
- Data collected on Admission and Discharge Assessments
- Reproducible data in the Medical Record -

CMS Framework for Health Equity 2022–2032

- Priority 1: Expand the Collection, Reporting, and Analysis of Standardized Data
- Priority 2: Assess Causes of **Disparities Within CMS Programs**, and Address Inequities in Policies and Operations to Close Gaps
- Priority 3: Build Capacity of Health Care Organizations and the Workforce to Reduce Health and Health Care Disparities
- Priority 4: Advance Language Access, Health Literacy, and the Provision of Culturally Tailored Services
- Priority 5: Increase All Forms of Accessibility to Health Care Services and Coverage

What stayed the same?

- Daily skilled documentation
- Supportive documentation for MDS coding- Reproducibility
- Staff competencies required for MDS completion- Job description (Liability)
- Signature and dating requirements
- Audits- 5-Claim to impact all SNF Providers —Part A Medicare Claims.



Operations Alert

- As new sections are added to the MDS that had not been collected previously, operations managers will likely need to consider collection, tracking, capture and eventually coding of the new data sections
- Consider policy impact
 - New
 - Revised
 - Increased liability for providers with no MDS Policies and Procedures
 - Payment Denials are increasing
 - Compliance Rules clarification Regulatory support.

What Team Members Need to Know

- Essential to have each team member be competent with the new definitions and data formulation for each section or item on the MDS 3.0. October 2023 Update.
- Tag 641 in the current regulatory process states, "Facilities are responsible for ensuring that all participants in the assessment process have the requisite knowledge to complete an accurate assessment." The assessment must represent an accurate picture of the resident's status during the assessment reference period.
- Has your facility implemented all the definitional and data formulation changes in the October 2023 update? The P.D.P.M. programs builds on those guidelines and definitions.
- Have you changed current data formulation to match October 1, 2023 changes? Final RAI Manual is now available and defines all coding instructions.

Data Formulation Policy and Procedure

- Important Part of Compliant Operations
- Begins with Regulatory Structure TAGs
- Responsible parties Job descriptions Competency evaluations Regulatory resources
- Section by Section coding responsibility and timelines for data collection- New RAI manual (October 2024)
- Structure of data base software programs Training Audits
- Passwords documentation and assignment
- Timelines for assessment completion, transmission and validation Review CASPER Reports
- Audit program and reporting Have a format for Part A Medicare Case audits

P.D.P.M. Model – MDS Drivers by Section

- B Hearing, Speech, and Vision-SLP / Nursing
- C Cognitive Patterns-SLP / Nursing
- D Mood-Nursing
- E Behavior-Nursing
- GG Functional Abilities and Goals PT / OT / Nursing
- H Bladder and Bowel-Nursing/N.T.A.
- I Active Diagnoses-PT/OT/SLP /Nursing / N.T.A.
- J Health Conditions-PT/OT/SLP/Nursing
- K Swallowing/Nutritional Status-SLP / Nursing / N.T.A.
- M Skin Conditions-Nursing / N.T.A.
- N Medications—Nursing
- O Special Treatments, Procedures and Programs (all while a resident) –SLP / Nursing / N.T.A.



Impact on QMs Related to 10/1/24 Changes

- Transition from G to GG
 - QM Freeze from April 2024 to January 2025 (for some)
 - Staffing ratings frozen related to transition from STRIVE studies to PDPM based acuity system
 - 5 QMS delayed in addition to staffing
 - ADLs
 - B&B
 - Improvement in Function
 - Inability to move independently worsened
 - Pressure ulcers



Documentation: Skilled or Not

- Skilled for Med a and MA-daily notes
- Custodial for Medicaid-episodic
- Both audited in most states
- Different focus for each type of audit
- Strictly following RAI definitions
 - Some asking for more than RAI for Medicaid
- Competencies for staff
 - Licensed, CNA, IDT
- Monitor documentation in lookback period, repeat if necessary

High Risk Areas for Revenue Recoupment

- Diagnostic Assignment CMS Mapping updates
 - Primary and other
 - Importance of I 8000 codes.
- Supportive documentation- Skilled services, no hospital stay,
 Utilization Review notes and signatures.
- Signatures and dates
- Coding
 - MDS Direct coding E.M.R. Documentation
 - Claims Triple check HIPPS codes.

October 2023 PHQ2 vs. PHQ9 (Changes to Resident Interview only)

| D0150. Resident Mood Interview | (PHQ-2 to 9©) | | | | | | | |
|--|---|---------------------------|----------------------------|--|--|--|--|--|
| Say to resident: "Over the last 2 wee | eks, have you been bothered by any of the following | problems?" | | | | | | |
| | olumn 1, Symptom Presence. : " <i>About how often have you been bothered by this?</i> " the symptom frequency choices. Indicate response in colu | umn 2, Symptom Fr | equency. | | | | | |
| 9. No response (leave column 2 | 2. 7-11 days (half or more of the days) | 1. Symptom Presence | 2. Symptom Frequency | | | | | |
| blank) | 3. 12-14 days (nearly every day) | ↓ Enter Scores in Boxes ↓ | | | | | | |
| 9. No response (leave column 2 2. 7-11 days (half or more of the days) Presence Frequency | | | | | | | | |
| B. Feeling down, depressed, or hopeless | | | | | | | | |
| If either D0150A2 or D0150B2 is cod | led 2 or 3, CONTINUE asking the questions below. If no | ot, END the PHQ i | nterview. | | | | | |
| | | | | | | | | |
| D0600. Total Severity Score | | | | | | | | |
| Add scores for all frequency re | esponses in Column 2, Symptom Frequency. Total score must | t be between 00 and | 30. | | | | | |

Reimbursement Impact

PHQ 2-9

- Scripted interview
 - You Tube videos
- Signatures and dating compliance, date of interview, Notes during interview
- 14-day lookback period
 - Multiple interviews in the lookback window –Documentation Form
- More difficult to score 10+ with new system for interview
- Documentation in medical record to support staff assessment
- Coding interview directly into MDS data set- Question- What is in the EMR substantiating the interview?
- 14 day look back Pre interview Preparation

Section D-PHQ2 vs. PHQ9

Determine whether to ask the remaining seven questions (D0150C to D0150I) of the Resident Mood Interview (PHQ-2 to 9©).

If **BOTH** D0150A1 and D0150B1 (symptom Response) are coded 9 (no response)

OR

BOTH D0150A2 and D0150B2 are coded 0 (Never or 1 Day) or (2 to 6 Days) **END the PHQ interview** – New directions and examples in October 1, 2023 RAI Manual Retraining essential – Structure of Documentation necessary





14 DAY LOOK-BACK DOCUMENTATION RECORD Documentation Example

| | Day 7 | Day 6 | Day 5 | Day 4 | Day 3 | Day 2 | Day 1 |
|---|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Γ | Hospital | Hospital | SNF | SNF | SNF | SNF | Date Of |
| | | | | | | | Interview |
| | | | | | | | SNF |
| | | | | | | | |
| L | | | | | | | |
| L | Date: 11-23-2023 | Date: 11-24-2023 | Date: 11-25-2023 | Date: 11-26-2023 | Date: 11-27-2023 | Date: 11-28-2023 | Date: 11-29-2023 |
| | Day 14 | Day 13 | Day 12 | Day 11 | Day 10 | Day 9 | Day 8 |
| | Hospital | Hospital | Home | Home | Hospital | Hospital | Hospital |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Date: 11-16-2023 | Date: 11-17-2023 | Date: 11-18-2023 | Date: 11-19-2023 | Date: 11-20-2023 | Date: 11-21-2023 | Date: 11-22-2023 |

| Patient Name: | John Doe |
|-----------------------------|------------------------------------|
| Date of Mood Interview: | 11-29-2023 |
| Staff Completing Interview: | Sally Smith LSW |
| Calendar Date Range: | 14 <u>day</u> look back 11-16-2023 |
| Notes: | |
| | |

BIMS Test

- SCRIPTED interview
 - You Tube videos
- Read the Steps for the Assessment in RAI
- Signatures and dating compliance
- 7-day lookback period
 - Multiple interviews in the lookback window (Everyone follows the steps for assessment)
- Documentation in medical record to support staff assessment -
- Medicaid CMI auditors looking for staff training on wandering and Cognitive performance
- Where is BIMS, interview and score documentation in Medical Record?



Interviews vs. Assessment

- Must attempt to interview all residents unless the resident is rarely or never understood.
- Allowed to conduct interview anytime in the 7 Day look-back period
 - CMS would prefer interview as close to ARD as possible
- Cannot be conducted after the ARD
- Must have a system to ensure that the Interview is completed timely and documented in the Medical Record with comments and additional responses by the resident.

Operations Alert

- Update ADL flowsheets
 - EMR software will likely have a solution built in
 - Make sure the system generated reports are also updated to pull the new information as opposed to the old information based on Section G
 - Determine who you want the data collected by CNA, Nursing, Rehab, Combo
 - Integrate what CNA is doing under old Section G (ADLs) with the new tasks assigned from Section GG (Functional Score)
 - Already seeing denials from Managed Care on GG data collection
 - May impact:
 - Policies
 - Process
 - Care plan



FUNCTIONAL ABILITIES - ADMISSION

X

| Admission Performance: Summarize findings and code for MDS Discharge Goal: Summarize findings and code for MDS | | APIN | | | ADMISSION-DAY II | | | | | DAY 3 | | 图产型×6 | Sec. 1 | |
|--|--|--|--|---|---------------------|--------------------------------|---------------------|---------------------------------------|--|---|--|--|---------------------|-----|
| | | | | DATE: | _1 | / | DATE:// | | | DATE:// | | | 15/2 | |
| - United | Lower body dressing Dress and undress below the waist, including fastenessing off footwear Put on/take off socks/shoes or other footwear the including fasteners, if applicable. Sit to lying Move from lying on the back to sitting on side of bed into from lying on the back to sitting on she in the form of the put on the side and with no back support. Compare the resident of the properties of the meal is placed before the resident use statement to clean teeth. Dentures (if applicable, if and troof mouth, and manage denture soaking/n to the vesting form on the from the resident to the seal to find the resident to find the residen | | | CCASSIDE | STATULE. | 11P-7A | 7/44/32 | Clacable | 1111-182 | MANIEL | Signal. | hhizen: | | 豆 |
| Cle | CONSON SHIFT ON | CONTROL OF THE STATE OF THE STA | | | | | | | | | | | | |
| A. | Eating | Use suitable utensils to bring food and/or liquid to the me liquid once the meal is placed before the resident. | outh and swallow food and/or | | | | | | | | | | | |
| В. | Oral hygiene | Use suitable items to clean teeth. Dentures (if applicable) into/from mouth, and manage denture soaking/rinsing wi | | | | | | | | | | | | |
| C. | Toileting hygiene | Maintain perineal hygiene, adjust clothes before/after voi movement. If ostomy, include wiping opening but not ma | | | | | | | | | | | | |
| E. | Shower/bathe self | Bathe self, including washing, rinsing, and drying self (ex. Does not include transferring in/out of tub/shower. | cludes washing of back and hair). | | | | | | | | | | | |
| F. | | Dress and undress above the waist; including fasteners, | if applicable. | | | | | | | | | | | |
| G. | | Dress and undress below the waist, including fasteners; | does not include footwear. | | | | | | | | | | | |
| Н. | | Put on/take off socks/shoes or other footwear that is appliculating fasteners, if applicable. | propriate for safe mobility; | | | | | | | | | | | |
| common o | ANTHORING HER WILLIAM STATE | | Initials | | | | | | | | | | | |
| C(0 | OTO MOBILITY | | | | | | | | | | 1 to a line | | | |
| A. | Roll left and right | Roll from lying on back to left and right side, and return to | b lying on back on the bed. | AURITA AURITOR | YOUR SUMMING ARMAND | ettiminet on etimeron | NICOTORDOS SILVADOS | 5496080000000 | or has miles to that deprese | PAREMEDINGSONES | NAMES AND POST | PS READON SAN | Palseedstanes | |
| В. | Sit to lying | Move from sitting on side of bed to lying flat on the bed. | | | | | | | | | | | | |
| C. | Lying to sitting on side of bed | Move from lying on the back to sitting on the side of the and with no back support. | oed with feet flat on the floor, | | | | | | | | | | | |
| D. | Sit to stand | Come to a standing position from sitting in a chair, wheel the bed. | chair, or on the side of | | | | | | | | | | | |
| (Co | ntinued on Side Two |) | Initials | | | | | | | | | | | |
| | | | CODES AND DEFINITIONS | | | | | | - | | | | - | |
| to al 06. 05. 04. 03. | MOUNT Of assistance provided in the provided i | ERFORMANCE - If helper assistance is required because resider ded. Activities may be completed with or without assistive device, and completes the activity by him/herself with no assistance from a ASSISTANCE - Helper sets up or cleans up; resident completes a CHING ASSISTANCE - Helper provides verbal cues and/or touch tance may be provided throughout the activity or intermittently. ASSISTANCE - Helper does LESS THAN HALF the effort. Helper I ALL ASSISTANCE - Helper does MORE THAN HALF the effort. He per BALL of the effort. Resident does none of the effort to complete the activity. | s). a helper, a helper assists only prior to a ning/steadying and/or contact guard ifts, holds, or supports trunk or limb lper lifts or holds trunk or limbs and | or followin assistan s, but pro provides | ng the acce as res | tivity. ident ss than ha | | 07. F 09. N 00. N 10. N L | RESIDEN IOT APP esident c urrent illi IOT ATT IMITATI constrain | LICABLI LICABLI III not peness, exa EMPTEL ONS (e.g | SED. E - Not a criform the cerbatic DUE To Lack (| attempte ils activit on, or inju O ENVIF of equipr O MEDI | RONMEN ment, wea | the |

| FUNCTIONAL ABILITIES - ADMISSION | | ATENO | EEIG | LD/AY 1 | | Divi | 三当 | <u></u> | | | | | |
|----------------------------------|--|--|-------------------|------------------|-------------|--------|--------|-----------------------|-----------|--|--------------------|---------------------|------------|
| GG013 | 80 and GG0170 items shad | ed in leaf are part of the PDPM reimbursement model. | | 1 | | DATE: | | 1 | DATE: | | / | 夏蓋 | 直直 |
| (0)0 | 10) 7(0) (((0)5)11115 | (Continued from Side One) | ESCAPER MARKET | | P 11P-74 | | | | | (1);(1);(2);(3);(3);(4);(4);(4);(4);(4);(4);(4);(4);(4);(4 | kale.7A | ADM | SZ E |
| E. | A VALUE AND RESERVED TO A DESCRIPTION OF THE PROPERTY OF THE P | Transfer to and from a bed to a chair (or wheelchair). | | | ar aballoog | | | | | | | - | |
| F. | Toilet transfer | Get on and off a toilet or commode. | | | | | | | | | | | |
| G. | Car transfer | Transfer in and out of a car or van on the passenger side. Does not include the ability to open/close door or fasten seat belt. | | | | | | | | | | | |
| l. | 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 GG0170M, 1 step (curb). | | | | | | | | | | | |
| J. | Walk 50 feet with two turns | Once standing, the ability to walk at least 50 feet and make two turns. | | | - | | | | | | | | |
| K. | Walk 150 feet | Once standing, the ability to walk at least 150 feet in a corridor or similar space. | | | | | | | | | | | |
| L. | Walking 10 feet on uneven surfaces | Walk 10 feet on uneven or sloping surfaces (indoor or outdoor), such as turf or gravel. | | | | | | | | | | | |
| IVI. | 1 step (curb) | Go up and down a curb and/or up and down one step. If admission performance is coded 07, 09, 10, or 88 - Skip to P, Picking up object. | | | | | | | | | | | |
| Ν. | 4 steps | Go up and down four steps with or without a rail. If admission performance is coded 07, 09, 10, or 88 - Skip to P, Picking up object. | | | | | | | | | | | |
| Э. | 12 steps | Go up and down 12 steps with or without a rail. | | | | | | | | - | | | |
| Р. | Picking up object | Bend/stoop from a standing position to pick up a small object, such as a spoon, from the floor. | | | | | | | | | | | |
| | Q1. Does the reside | ent use a _ wheelchair or _ scooter? | | | | | | | | | 1 | | |
| | Wheel 50 feet with two turns | Once seated in wheelchair/scooter, the ability to wheel at least 50 feet and make two turns. Manual Motorized | | | | | | | | | | | |
| 3. | Wheel 150 feet | Once seated in wheelchair/scooter, the ability to wheel at least 150 feet in a corridor or similar space. Manual Motorized | | | | | | | | | | | |
| - | | Initials | | | | | | | | | | | |
| | | CODES AND DEFINITIONS | | | - | - | | | | | | | |
| AFE o amo | TY AND QUALITY OF PE ount of assistance provide | RFORMANCE - If helper assistance is required because resident's performance is unsafe or of pooled. Activities may be completed with or without assistive device(s). | quality, s | score ac | cording | | IF ACT | IVITY W | AS NOT | ATTEM | PTED, C | ODE RE | ASON- |
| 06. | INDEPENDENT - Residen | at completes the activity by him/herself with no assistance from a helper. | | | | | | | REFUS | | | 002112 | 10011. |
|)5. | SETUP OR CLEAN-UP AS | SSISTANCE - Helper sets up or cleans up; resident completes activity. Helper assists only prior to c | r followin | a the act | livity | 1 | 09. NO | OT APPL | ICABLE | - Not a | ttempted | and the | |
| 14. (| completes activity. Assista | HING ASSISTANCE - Helper provides verbal cues and/or touching/steadying and/or contact guard ince may be provided throughout the activity or intermittently. | assistano | e as resi | ident | | res | sident di | d not per | rform thi | s activity | prior to t | he |
| | and differen | SSISTANCE - Helper does LESS THAN HALF the effort. Helper lifts, holds, or supports trunk or limbs | | vides <u>les</u> | s than hal | | 1_1 | MITATIC | NS (e.g. | DUE TO , Lack o | ENVIRO f equipm | ONMENT ent, weat | 'AL her |
| ī. | nore than han the effort. | ASSISTANCE - Helper does MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and | | | | | | onstraints OT ATTE | , | DUE TO | MEDIC | AL | |
| f. f | or the resident to complet | m s <u>ALL</u> of the effort. Resident does none of the effort to complete the activity. Or, the assistance of 2 $ m e$ the activity. | or more l | nelpers is | s required | | CC | ONDITIO | N OR S | AFETY (| CONCER | NS. | |
| eside | ent | ID # | Room # | I/Dad | | Physic | | | | | | | |

GG-Functional Performance Score

- Teaching Staff requirements New items and new scoring
- Schedule for documentation
- Data collection format
- Understanding definitions and instructions
- Calculate the <u>FPS</u> for both Nursing and Rehab to monitor for errors –
 RAI Manual Chapter 6-16, 17, 18
- Requires an additional step the Section G did not
 - (Assessment must be performed by qualified clinicians for GG.)

G Data Elements That Have Been Added to Section GG

- G0400 Functional Limitation in ROM is now GG0115
- G0600 Mobility Devices is now GG0120
- G0110J Personal Hygiene is now G01301
- G0120 Bathing
- The tub/shower transfer is now GG0170FF. Tub/Shower Transfer

Best Practice for Managing GG-FPS

- Check nursing documentation daily during the 3-day lookback periods. Note any variations or concerns & discuss/clarify with nursing staff during the 3-day documentation period.
- Develop a routine in discussing nursing & therapy documentation of admission performance & DC goals during meetings with Therapy Manager. Know your therapy short & long term goals on eval.
- Goals should be periodically reviewed throughout the stay to determine progress toward the goal. If a goal is determined to need revision based on resident needs or changes, the plan of care should be updated.
- Once the Usual Performance on admit & DC goals are determined, add this information to your weekly Medicare meeting.
 - Continue through 30-day window.

Operations Alert

- Update ADL flowsheets
 - EMR software may still track both G and GG
 - Make sure the system generated reports are also updated to pull the new information as opposed to the old information based on Section G
 - Determine who you want the data collected by CNA, Nursing, Rehab, Combo
 - Integrate what CNA is doing under old Section G (ADLs) with the new tasks assigned from Section GG (Functional Score)
 - Already seeing significant denials on GG data
 - High impact on :
 - Policies
 - Process
 - Payment



Important Definitions

Usual Performance - A resident's functional status can be impacted by the environment or situations encountered at the facility. Observing the resident's interactions with others in different locations and circumstances is important for a comprehensive understanding of the resident's functional status. If the resident's functional status varies, record the resident's usual ability to perform each activity. Do not record the resident's best performance and do not record the resident's worst performance, but rather record the resident's usual performance.

Qualified Clinician – Healthcare professionals practicing within their scope of practice and consistent with Federal, State, and local law and regulations.

Helper – For the purposes of completing Section GG, a "helper" is defined as facility staff who are direct employees and facility-contracted employees (e.g., rehabilitation staff, nursing agency staff). Thus, "helper" does not include individuals hired, compensated or not, by individuals outside of the facility's management and administration such as hospice staff, nursing/certified nursing assistant students, etc. Therefore, when helper assistance is required because a resident's performance is unsafe or of poor quality, consider only facility staff when scoring according to the amount of assistance provided.

GG Definitions

GG0130. Self-Care (Assessment period is days 1 through 3 of the SNF PPS Stay starting with A2400B) Complete only if A0310B = 01

Code the resident's usual performance at the start of the SNF PPS stay (admission) for each activity using the 6-point scale. If activity was not attempted at the start of the SNF PPS stay (admission), code the reason. Code the resident's end of SNF PPS stay (discharge) goal(s) using the 6-point scale. Use of codes 07, 09, 10, or 88 is permissible to code end of SNF PPS stay (discharge) goal(s).

Coding:

Safety and **Quality of Performance** - If helper assistance is required because resident's performance is unsafe or of poor quality, score according to amount of assistance provided.

Activities may be completed with or without assistive devices.

- Independent Resident completes the activity by him/herself with no assistance from a helper.
- 05. Setup or clean-up assistance Helper sets up or cleans up; resident 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 resident completes activity. Assistance may be provided throughout the activity or intermittently.
- Partial/moderate assistance Helper does LESS THAN HALF the effort. Helper lifts, holds, or supports trunk or limbs, but provides less than half the effort.
- Substantial/maximal assistance Helper does MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than half the effort.
- Dependent Helper does ALL of the effort. Resident does none of the effort to complete the activity. Or, the assistance of 2 or more helpers is
 required for the resident to complete the activity.

If activity was not attempted, code reason:

07. Resident refused

.

- 09. Not applicable Not attempted and the resident did not perform this activity prior to the current illness, exacerbation, or injury.
- Not attempted due to environmental limitations (e.g., lack of equipment, weather constraints)
- 88. Not attempted due to medical condition or safety concerns

REMINDER: If two or more helpers are required to assist the resident in completing the activity, code as 01, Dependent.





| GG | Rehab | Section G |
|------------------------------------|-----------------------------------|------------------------------|
| Independent – High Numbers | Independent | Independent – Low Numbers |
| Setup or clean-up assistance | Independent/Modified Independence | Set Up only |
| Supervision or touching assistance | Supervision | Supervision |
| Supervision or touching assistance | Contact Guard | Limited |
| Partial/moderate assistance | Min-Mod Assist | Extensive |
| Substantial/maximal assistance: | Mod to Max Assist | Extensive |
| Dependent – Low Numbers | Dependent | Dependent – High Numbers |

Diagnosis Coding and Sequencing

- Primary diagnosis
 - 2-step process now
 - Diagnosed by practitioner (assigned or renewed) within last 60-days
 - Active in the last 7 days
 - One of the highest areas for recoupment/ PDPM adjustment
 - Should be the reason for skilled services under Med A, not highest reimbursement
 - Conflict between bulk of services being provided between IDT clinicians and focus of care.
 - Accurate DX in UR process.



Section I: Active Diagnoses

- The items in this section are intended to code diseases that have a direct relationship to the resident's –
 - Current functional status, cognitive status, mood/behavior status,
 - Medical treatments,
 - Nursing monitoring,
 - Risk of death.
 - Diagnosis identification: (Step 1) is a 60-day look-back period.
 - Diagnosis **status**: Active or Inactive (Step 2) is a 7-day look-back period (except UTIs, which use a 30-day look-back period).

| Other | |
|--|------------------|
| 18000. Additional active diagnoses | annon-into hau |
| Enter diagnosis on line and ICD code in boxes. Include the decimal for the code in the | appropriate box. |
| A | |
| B | |
| C | |
| D | |
| E | |
| F | |
| G | |
| Н | |
| I. | |
| J. | |

Documenting Completion Date

- Sign the date the interview was complete for interview items
- Sign separately for those items requiring completion after the ARD (e.g.E)

Z0400. Signature of Persons Completing the Assessment or Entry/Death Reporting

I certify that the accompanying information accurately reflects resident assessment information for this resident and that I collected or coordinated collection of this information on the dates specified. To the best of my knowledge, this information was collected in accordance with 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 participation in the government-funded health care programs is conditioned on the accuracy and truthfulness of this information, and that I may be personally subject to or may subject my organization to substantial criminal, civil, and/or administrative penalties for submitting false information. I also certify that I am authorized to submit this information by this facility on its behalf.

| Signature | Title | Sections | Date Section Completed |
|-----------|-------|----------|---------------------------|
| A. | | | |
| В. | | | |

PT & OT

| Clinical Category | Section GG F.P.S. | PT CMI | Urban | Rural | PT CMG | OT CMI | Urban | Rural | OT CMG |
|--|----------------------|--------|----------|----------|--------|--------|----------|----------|--------|
| Major Joint Replacement or Spinal Surgery | 0-5 | 1.49 | \$98.43 | \$112.20 | TA | 1.45 | \$97.77 | \$100.28 | TA |
| Major Joint Replacement or Spinal Surgery | 6-9 | 1.65 | \$109.00 | \$124.25 | ТВ | 1.59 | \$98.77 | \$109.96 | ТВ |
| Major Joint Replacement or Spinal Surgery | 10-23 | 1.83 | \$120.89 | \$137.80 | ΤC | 1.64 | \$97.77 | \$113.42 | TC |
| Major Joint Replacement or Spinal Surgery | 24 | 1.87 | \$123.53 | \$140.81 | TD | 1.49 | \$100.80 | \$103.05 | TD |
| Other Orthopedic | 0-5 | 1.38 | \$91.16 | \$103.91 | TE | 1.37 | \$91.62 | \$94.75 | TE |
| Other Orthopedic | 6-9 | 1.57 | \$103.71 | \$118.22 | TF | 1.56 | \$84.24 | \$107.89 | TF |
| Other Orthopedic | 10-23 | 1.62 | \$107.02 | \$121.99 | TG | 1.60 | \$98.38 | \$110.66 | TG |
| Other Orthopedic | 24 | 1.13 | \$74.65 | \$85.09 | TH | 1.12 | \$68.87 | \$77.46 | TH |

PT & OT

| Clinical Category | Section GG F.P.S. | PT CMI | Urban | Rural | PT CMG | OT CMI | Urban | Rural | OT CMG |
|--|----------------------|--------|---------|----------|--------|--------|----------|----------|--------|
| Medical Management | 0-5 | 1.10 | \$72.67 | \$82.83 | TI | 1.45 | \$97.77 | \$100.28 | TI |
| Medical Management | 6-9 | 1.38 | \$91.16 | \$103.91 | ŢJ | 1.59 | \$98.77 | \$109.96 | ΙŢ |
| Medical Management | 10-23 | 1.48 | \$97.77 | \$111.44 | TK | 1.64 | \$97.77 | \$113.42 | TK |
| Medical Management | 24 | 1.06 | \$70.02 | \$79.82 | TL | 1.49 | \$100.80 | \$103.05 | TL |
| Non- Orthopedic Surgery and Acute Neurologic | 0-5 | 1.24 | \$81.91 | \$93.37 | TM | 1.37 | \$91.62 | \$94.75 | TM |
| Non- Orthopedic Surgery and Acute Neurologic | 6-9 | 1.44 | \$95.13 | \$108.43 | TN | 1.56 | \$84.24 | \$107.89 | TN |
| Non- Orthopedic Surgery and Acute Neurologic | 10-23 | 1.51 | \$99.75 | \$113.70 | то | 1.60 | \$98.38 | \$110.66 | то |
| Non- Orthopedic Surgery and Acute Neurologic | 24 | 1.05 | \$69.36 | \$79.07 | TP | 1.12 | \$68.87 | \$77.46 | TP |

NURSING CASE-MIX CLASSIFICATION GROUPS

| RUG-IV Nursing RUG | Clinical Condition | Depression | GG- Based Function Score | PDPM Nursing Case-Mix Group | Nursing Case Mix Index | Urban | Rural | Nursing Case Mix Group |
|--------------------------|--|------------|--------------------------------|--------------------------------------|------------------------------|----------|----------|------------------------------|
| ES1 | Infection | | 0-14 | ES1 | 2.85 | \$328.18 | \$313.56 | С |
| HE2/HD2 | Serious Medical Conditions E.G. Comatose, Septicemia, Respiratory Therapy | Yes | 0-5 | HDE2 | 2.33 | \$268.30 | \$256.35 | D |
| HE1/HD1 | Serious Medical Conditions E.G. Comatose, Septicemia, Respiratory Therapy | No | 0-5 | HDE1 | 1.94 | \$223.39 | \$213.49 | E |
| HC2/HB2 | Serious Medical Conditions E.G. Comatose, Septicemia, Respiratory Therapy | Yes | 6-14 | HBC2 | 2.18 | \$251.03 | \$239.84 | F |
| HC1/HB1 | Serious Medical Conditions E.G. Comatose, Septicemia, Respiratory Therapy | No | 6-14 | HBC1 | 1.81 | \$208.42 | \$199.14 | G |
| LE2/LD2 | Serious Medical Conditions E.G. Radiation Therapy or Dialysis | Yes | 0-5 | LDE2 | 2.02 | \$232.60 | \$222.24 | н |
| LE1/LD1 | Serious Medical Conditions E.G. Radiation Therapy or Dialysis | No | 0-5 | LDE1 | 1.68 | \$193.45 | \$184.83 | 1 |
| LC2/LB2 | Serious Medical Conditions E.G. Radiation Therapy or Dialysis | Yes | 6-14 | LBC2 | 1.67 | \$192.30 | \$183.73 | J |

NURSING CASE-MIX CLASSIFICATION GROUPS CONT.

| RUG-IV | Clinical Condition | Depressi | GG- | PDPM | Nursing | Urban | Rural | Nursing Case |
|--------|-----------------------|----------|---------|---------|---------|----------|---------|--------------|
| Nursin | | on | Based | Nursing | Case | | | Mix Group |
| g RUG | | | Functio | Case- | Mix | | | |
| | | | n Score | Mix | Index | | | |
| | | | | Group | | | | |
| LC1/LB | Serious Medical | No | 6-14 | LBC1 | 1.39 | \$160.06 | \$152.9 | K |
| 1 | Conditions E.G. | | | | | | 3 | |
| | Radiation Therapy or | | | | | | | |
| | Dialysis | | | | | | | |
| CE2/CD | Conditions Requiring | Yes | 0-5 | CDE2 | 1.82 | \$209.57 | \$200.2 | L |
| 2 | Complex Medicare E.G. | | | | | | 4 | |
| | Pneumonia, Surgical | | | | | | | |
| | Wounds, Burns | | | | | | | |
| CE1/CD | Conditions Requiring | No | 0-5 | CDE1 | 1.58 | \$181.94 | \$173.8 | M |
| 1 | Complex Medicare E.G. | | | | | | 3 | |
| | Pneumonia, Surgical | | | | | | | |
| | Wounds, Burns | | | | | | | |
| CC2/CB | Conditions Requiring | Yes | 6-14 | CBC2 | 1.51 | \$173.88 | \$166.1 | N |
| 2 | Complex Medicare E.G. | | | | | | 3 | |
| | Pneumonia, Surgical | | | | | | | |
| | Wounds, Burns | | | | | | | |
| CA2 | Conditions Requiring | Yes | 15-16 | CA2 | 1.06 | \$122.06 | \$116.6 | 0 |
| | Complex Medicare E.G. | | | | | | 2 | |
| | Pneumonia, Surgical | | | | | | | |
| | Wounds, Burns | | | | | | | |
| CC1/CB | Conditions Requiring | No | 6-14 | CBC1 | 1.30 | \$149.70 | \$143.0 | Р |
| 1 | Complex Medicare E.G. | | | | | | 3 | |
| | Pneumonia, Surgical | | | | | | | |
| | Wounds, Burns | | | | | | | |
| CA1 | Conditions Requiring | No | 15-16 | CA1 | 0.91 | \$104.79 | \$100.1 | Q |
| | Complex Medicare E.G. | | | | | | 2 | |
| | Pneumonia, Surgical | | | | | | | |
| | Wounds, Burns | | | | | | | |

NURSING CASE-MIX CLASSIFICATION GROUPS CONT.

| RUG-IV | Clinical | GG- | PDPM | Nursing | Urban | Rural | Nursing |
|---------|-----------------------|----------|---------|---------|----------|----------|---------|
| Nursing | Condition | Based | Nursing | Case | | | Case |
| RUG | | Function | Case- | Mix | | | Mix |
| | | Score | Mix | Index | | | Group |
| | | | Group | | | | |
| BB2/BA2 | Behavioral | 11-16 | BAB2 | 1.01 | \$116.30 | \$102.57 | R |
| | or | | | | | | |
| | Cognitive | | | | | | |
| | Symptoms | | | | | | |
| BB1/BA1 | Behavioral | 11-16 | BAB1 | 0.96 | \$110.54 | \$97.33 | S |
| | or | | | | | | |
| | Cognitive | | | | | | |
| | Symptoms | | | | | | |
| PE2/PD2 | Assistance | 0-5 | PDE2 | 1.53 | \$176.18 | \$154.90 | т |
| | with Daily | | | | | | |
| | Living and | | | | | | |
| | General | | | | | | |
| | Supervision | | | | | | |
| PE1/PD1 | Assistance | 0-5 | PDE1 | 1.43 | \$164.66 | \$144.43 | U |
| | with Daily | | | | | | |
| | Living and | | | | | | |
| | General | | | | | | |
| | Supervision | | | | 4 | 4 | |
| PC2/PB2 | Assistance | 6-14 | PBC2 | 1.19 | \$137.03 | \$120.36 | V |
| | with Daily | | | | | | |
| | Living and | | | | | | |
| | General | | | | | | |
| | Supervision | 45.45 | 54.0 | 0.50 | 470.45 | 670.40 | |
| PA2 | Assistance | 15-16 | PA2 | 0.69 | \$79.45 | \$70.12 | w |
| | with Daily | | | | | | |
| | Living and General | | | | | | |
| | Supervision | | | | | | |
| PC1/PB1 | Assistance | 6-14 | PBC1 | 1.10 | \$126.67 | \$100.94 | × |
| PCI/PBI | with Daily | 0-14 | PBCI | 1.10 | \$120.07 | \$100.94 | ^ |
| | Living and | | | | | | |
| | General | | | | | | |
| | Supervision | | | | | | |
| PA1 | Assistance | 15-16 | PA1 | 0.64 | \$73.70 | \$64.89 | Y |
| ''' | with Daily | 15 10 | 1.71 | 0.04 | 2,3.,0 | 704.03 | ' |
| | Living and | | | | | | |
| | General | | | | | | |
| | Supervision | | | | | | |
| | | | | | | | |

SLP CASE-MIX CLASSIFICATION GROUPS

SLP Case-Mix Classification Groups

| Presence of Acute Neurologic Condition, SLP- Related Comorbidity, or Cognitive Impairment | Mech. Alt. Diet or Swallowing Disorder | SLP Case-mix Index | Urban | Rural | SLP CMG | |
|---|--|-----------------------|---------|----------|------------|--|
| None | Neither | 0.68 | \$15.01 | \$18.92 | SA | |
| None | Either | 1.82 | \$40.12 | \$50.55 | SB | |
| None | Both | 2.67 | \$58.88 | \$74.20 | SC | |
| Any one | Neither | 1.46 | \$32.14 | \$40.50 | SD | |
| Any one | Either | 2.34 | \$51.61 | \$65.03 | SE | |
| Any one | Both | 2.98 | \$65.69 | \$82.77 | SF | |
| Any two | Neither | 2.04 | \$45.04 | \$56.76 | SG | |
| Any two | Either | 2.86 | \$63.11 | \$79.52 | SH | |
| Any two | Both | 3.53 | \$77.89 | \$98.14 | SI | |
| All three | Neither | 2.99 | \$65.92 | \$83.06 | SJ | |
| All three | Either | 3.70 | \$81.64 | \$102.87 | SK | |
| All three | Both | 4.21 | \$92.90 | \$117.06 | SL | |

Table 16: NTA Comorbidity Score Calculation

| Condition/Extensive Service | MDS Item | Points |
|--|-----------------|--------|
| HIV/AIDS | N/A (SNF claim) | 8 |
| Parantaral IV Fanding: Lovel High | K0520A3, | 7 |
| Parenteral IV Feeding: Level High | K0710A2 | 7 |
| Special Treatments/Programs: Intravenous | O0110H1b | 5 |
| Medication Post-admit Code | OUTTOHTO | 3 |
| Special Treatments/Programs: Invasive Mechanical | O0110F1b | 4 |
| Ventilator or Respirator Post-admit Code | 00110110 | 4 |
| | K0520A3, | |
| Parenteral IV Feeding: Level Low | K0710A2, | 3 |
| | K0710B2 | |
| Lung Transplant Status | 18000 | 3 |
| Special Treatments/Programs: Transfusion Post- | O0110I1b | 2 |
| admit Code | 00110116 | 2 |
| Major Organ Transplant Status, Except Lung | 18000 | 2 |
| Active Diagnoses: Multiple Sclerosis Code | I5200 | 2 |
| Opportunistic Infections | 18000 | 2 |
| Active Diagnoses: Asthma COPD Chronic Lung | 7/200 | 2 |
| Disease Code | I6200 | 2 |
| Bone/Joint/Muscle Infections/Necrosis - Except: | ******* | - |
| Aseptic Necrosis of Bone | 18000 | 2 |
| Chronic Myeloid Leukemia | 18000 | 2 |
| Wound Infection Code | 12500 | 2 |
| Active Diagnoses: Diabetes Mellitus (DM) Code | 12900 | 2 |
| Endocarditis | I8000 | 1 |
| Immune Disorders | I8000 | 1 |
| End-Stage Liver Disease | 18000 | 1 |
| Narcolepsy and Cataplexy | I8000 | 1 |
| Cystic Fibrosis | 18000 | 1 |
| Special Treatments/Programs: Tracheostomy Care | 10000 | 1 |
| Post-admit Code | O0110E1b | 1 |
| Active Diagnoses: Multi-Drug Resistant Organism | | |
| (MDRO) Code | I1700 | 1 |
| Special Treatments/Programs: Isolation Post-admit | | |
| Code | O0110M1b | 1 |
| | 10000 | 1 |
| Specified Hereditary Metabolic/Immune Disorders | 18000 | 1 |
| Morbid Obesity | 18000 | 1 |
| Special Treatments/Programs: Radiation Post-admit | O0110B1b | 1 |
| Code | | |
| Stage 4 Unhealed Pressure Ulcer Currently Present ¹ | M0300D1 | 1 |
| Psoriatic Arthropathy and Systemic Sclerosis | 18000 | 1 |
| Chronic Pancreatitis | I8000 | 1 |
| Proliferative Diabetic Retinopathy and Vitreous | 18000 | 1 |
| Hemorrhage | 10000 | 1 |

54

| Condition/Extensive Service | MDS Item | Points |
|---|---------------------------|--------|
| Other Foot Skin Problems: Foot Infection Code, Diabetic Foot Ulcer Code, Other Open Lesion on Foot Code | M1040A, M1040B, M1040C | 1 |
| Complications of Specified Implanted Device or Graft | 18000 | 1 |
| Bladder and Bowel Appliances: Intermittent Catheterization | H0100D | 1 |
| Inflammatory Bowel Disease | I1300 | 1 |
| Aseptic Necrosis of Bone | I8000 | 1 |
| Special Treatments/Programs: Suctioning Post- admit Code | O0110D1b | 1 |
| Cardio-Respiratory Failure and Shock | 18000 | 1 |
| Myelodysplastic Syndromes and Myelofibrosis | 18000 | î |
| Systemic Lupus Erythematosus, Other Connective Tissue Disorders, and Inflammatory Spondylopathies | 18000 | 1 |
| Diabetic Retinopathy - Except: Proliferative Diabetic Retinopathy and Vitreous Hemorrhage | 18000 | 1 |
| Nutritional Approaches While a Resident: Feeding Tube | K0520B3 | 1 |
| Severe Skin Burn or Condition | I8000 | 1 |
| ntractable Epilepsy | 18000 | 1 |
| Active Diagnoses: Malnutrition Code | I5600 | 1 |
| Disorders of Immunity - Except: RxCC97: Immune Disorders | 18000 | 1 |
| Cirrhosis of Liver | 18000 | 1 |
| Bladder and Bowel Appliances: Ostomy | H0100C | 1 |
| Respiratory Arrest | 18000 | 1 |
| Pulmonary Fibrosis and Other Chronic Lung Disorders | 18000 | 1 |

¹ If the number of Stage 4 Unhealed Pressure Ulcers is recorded as greater than 0, it will add one point to the NTA comorbidity score calculation. Only the presence, not the count, of Stage 4 Unhealed Pressure Ulcers affects the PDPM NTA comorbidity score calculation.

STEP #2

Calculate the resident's total NTA score using the table above. To calculate the total NTA score, sum the points corresponding to each condition or service present. If none of these conditions or services is present, the resident's score is 0.

| ATTA | C | |
|------|--------|--|
| NIA | Score: | |

N.T.A. Case-Mix Classification Groups

| N.T.A. Score range | N.T.A. case- mix index | Urban | Rural | NTA CMG | |
|--------------------|---------------------------|----------|----------|------------|--|
| 12+ | 3.24 | \$252.05 | \$240.83 | NA | |
| 9-11 | 2.53 | \$196.68 | \$187.92 | NB | |
| 6-8 | 1.84 | \$142.97 | \$136.60 | NC | |
| 3-5 | 1.33 | \$103.30 | \$98.70 | ND | |
| 1-2 | 0.96 | \$74.38 | \$71.06 | NE | |
| 0 | 0.72 | \$56.20 | \$53.69 | NF | |

October 1, 2021

Request for Information: Update to PDPM NTA

Component

 Updates to Conditions and Extensive Services Used for NTA Classification (cont.)

| | RFI 16 NTA Removal Considerations | RFI 17 NTA Addition Considerations |
|---|--|---|
| | Bladder and Bowel Appliances: Ostomy, | B0100: Comatose, |
| | Active Diagnoses: Malnutrition Code, | GG0120D: Mobility Devices: Limb |
| | Immune Disorders, | prosthesis, 10600: Active Diagnoses: Heart |
| | End-Stage Liver Disease, | Failure, |
| | Proliferative Diabetic Retinopathy and Vitreous | I5700: Active Diagnoses: Anxiety Disorder, |
| | Hemorrhage, | I5900: Active Diagnoses: Bipolar Disorder, |
| | Diabetic Retinopathy - Except : Proliferative Diabetic | I6100: Active Diagnoses: Post Traumatic |
| | Retinopathy and Vitreous Hemorrhage, Aseptic | Stress Disorder, |
| | Necrosis of Bone, | I6300: Active Diagnoses: Respiratory Failure, |
| | Cardio-Respiratory Failure and Shock, | RxCC: Pancreatic Disorders and Intestinal |
| | Systemic Lupus Erythematosus, | Malabsorption, Except Pancreatitis, |
| | Other Connective Tissue Disorders, | RxCC: Venous Thromboembolism, |
| | Inflammatory Spondylopathies, | RxCC: Atrial Arrhythmias, |
| ١ | Severe Skin Burn or Condition, | RxCC: Sickle Cell Anemia, |
| I | Intractable Epilepsy, | RxCC: Rheumatoid Arthritis and Other |
| | Respiratory Arrest, | Inflammatory Polyarthropathy, |
| I | Pulmonary Fibrosis and Other Chronic Lung Disorders, | RxCC: Myasthenia Gravis, |
| l | Nutritional Approaches While a Resident: Feeding | Amyotrophic Lateral Sclerosis and Other |
| l | Tube, | Motor Neuron Disease - Except: CC: |
| | Special Treatments/Programs: Tracheostomy Post- | Amyotrophic Lateral Sclerosis and Other |
| | admit Code, | Motor Neuron Disease, |
| l | Special Treatments/Programs: Radiation Post-admit | RxCC: Aplastic Anemia and Other Significant |
| l | Code, | Blood Disorders, |
| l | Other Foot Skin Problems: Foot Infection Code, | RxCC: Pituitary, Adrenal Gland, and Other |
| l | Diabetic Foot Ulcer Code, | Endocrine and Metabolic Disorders, |
| | Other Open Lesion on Foot Codes M1040A, M1040C. | RxCC: Chronic Viral Hepatitis, Except |
| | | Hepatitis C, M1040E: Other Skin Problems: |
| ı | | Complet IVV |

Surgical Wound(s) Code

In this revision, 9 retained NTAs have decreased in point values, some significantly.

For example:

Special Treatments/Programs:
Ventilator or Respirator Postadmit Code is would be revised from 4 points to 1 point and
Section K: Parenteral IV
Feeding: Level High would be revised from 7 points to 5.

Conversely, there are 4 items with point values that have increased as well.

For example:

Lung Transplant Status is would be revised from 3 points to 5 and Cystic Fibrosis wouldbe revised from 1 point to 3.

Operations Alert

- Recommendations for best practice
 - Review current applications for admission and make changes as needed
 - Assess current referral forms and determine if the additional data can be obtained, or if changes will be needed
 - Add data collection items to current tools to include the additional section questions
 - Alert team members as to where the data will be kept and how to access

Managed Care Audits

- Least lenient
- Misinterpretation of RAI manual
- Making up payment rules not included in contracts, manuals, or RAI/MBPM/MCPM
- No appeal process for 'payment audits'
 - Mainly OON
 - Must pay at PDPM rate
- Many current 'levels' below default or Medicaid rates

UPCOMING CHANGES TO QUALITY MEASURES

Current Measure: Percent of Residents Who Made **GG Equivalent Measure:** Discharge Function Score Improvements in Function (SS) (CMS ID: N037.03) (CMS ID: S042.02) Measure Description: This measure estimates the percentage of Measure Description: This measure reports the percentage of shortstay residents who were discharged from the nursing home that Medicare Part A SNF stays that meet or exceed an expected discharge gained more independence in transfer, locomotion, and walking function score. during their episodes of care. Numerator Numerator Short-stay residents who: The total number of Medicare Part A SNF stays (Type 1 SNF Stays only) 1. Have a change in performance score that is negative ([valid in the denominator, except those that meet the exclusion criteria, discharge assessment] - [valid preceding PPS 5-Day assessment or with an observed discharge function score that is equal to or greater OBRA Admission assessment] < [0]). than the calculated expected discharge function score. Performance is calculated as the sum of G0110B1 (transfer: selfperformance), G0110E1 (locomotion on unit: self-performance), and Denominator G0110D1 (walk in corridor: self-performance), with 7's (activity The total number of Medicare Part A SNF stays (Type 1 SNF Stays occurred only once or twice) and 8's (activity did not occur) recoded only), except those that meet the exclusion criteria. to 4's (total dependence). GG Function items used for discharge function score calculations: GG0130A3. Eating Denominator Short-stay residents who: • GG0130B3. Oral hygiene Meet all of the following conditions, except those with exclusions: • GG0130C3. Toileting hygiene 1. Have a valid discharge assessment (A0310F = [10]), and • GG0170A3. Roll left and right Have a valid preceding PPS 5-Day assessment (A0310B = [01]) or • GG0170C3. Lying to sitting on side of bed OBRA Admission assessment (A0310A = [01]). GG0170D3. Sit to stand • GG0170E3. Chair/bed-to-chair transfer GG0170F3. Toilet transfer GG0170I3: Walk 10 Feet* GG0170J3: Walk 50 Feet with 2 Turns* GG0170R3. Wheel 50 feet with 2 Turns* Exclusions **Exclusions** Residents satisfying any of the following conditions: Medicare Part A SNF stays are excluded if: 1.1. Comatose (B0100 = [1]) on the PPS 5-Day assessment or OBRA 1. The Medicare Part A SNF stay is an incomplete stay: Admission assessment, whichever was used in the QM. Unplanned discharge - Discharge to acute hospital, psychiatric hospital, long-term care hospital indicated - SNF PPS Part A stay less 1.2 Life expectancy of less than 6 months (J1400 = [1]) on the PPS 5than 3 days - The resident died during the SNF stay Day assessment or OBRA Admission assessment, whichever was used 2. The resident has any of the following medical conditions at the in the QM. 1.3 Hospice (O0100K2 = [1]) on the PPS 5-Day assessment or OBRA time of admission (i.e., on the 5-Day PPS assessment): Coma,

persistent vegetative state, complete tetraplegia, severe brain

Admission assessment, whichever was used in the QM.

- **1.4** Information on Transfer: self-performance, walk in corridor: self-performance, or locomotion on unit: self-performance is missing on any of the assessments used to calculate the QM (G0110B1, G0110D1, or G0110E1 = [-]) (i.e., valid discharge assessment, and PPS 5-Day assessment or OBRA Admission assessment, whichever was used in the QM).
- **1.5** Residents with no impairment (sum of G0110B1, G0110D1 and G0110E1 = [0]) on the PPS 5-Day assessment or OBRA Admission assessment, whichever was used in the QM.
- **1.6.** Residents with an unplanned discharge on any assessment during the care episode (A0310G = [2])

damage, locked-in syndrome, or severe anoxic brain damage, cerebral edema or compression of brain.

- **3.** The resident is younger than age 18:
- **4.** The resident is discharged to hospice or received hospice while a resident:

Covariates

- 1. Age on the PPS 5-Day assessment
- 2. Gender
- **3.** Severe cognitive impairment
- **4.** Long Form ADL (LFADL) Scale (G0110A1 + G0110B1 + G0110E1 + G0110G1 + G0110H1 + G0110H1 + G0110J1). If any (G0110A1, G0110B1, G0110E1, G0110G1, G0110H1, G0110H1, G0110J1) = [7, 8], recode the item to equal [4].

Covariates

- 1. Age group
- 2. Admission function continuous form
- 3. Admission function squared form
- 4. Primary medical condition category
- **5.** Interaction between admission function and primary medical condition category
- 6. Prior surgery
- 7. Prior functioning: self-care
- 8. Prior functioning: indoor mobility (ambulation)
- 9. Prior functioning: stairs
- **10.** Prior functioning: functional cognition
- 11. Prior mobility device use
- 12. Stage 2 pressure ulcer/injury
- 13. Stage 3, 4, or unstageable pressure ulcer/injury
- 14. Cognitive abilities
- 15. Communication impairment
- 16. Urinary Continence
- 17. Bowel Continence
- **18.** History of falls
- 19. Nutritional approaches
- 20. High BMI
- 21. Low BMI
- 22. Comorbidities
- 23. No physical or occupational therapy at the time of admission

| Current Measure: Percent of Residents Whose Ability | GG Equivalent Measure: Percent of Residents Whose |
|---|---|
| to Move Independently Worsened (LS) (CMS ID: | Ability to Walk Independently Worsened (LS) (CMS |
| N035.03) | ID: N035.05) |
| Measure Description: This measure reports the percent of long-stay | Measure Description: This measure reports the percent of long-stay |
| residents who experienced a decline in independence of locomotion | residents who experienced a decline in independence of locomotion |
| during the target period. | during the target period. |
| Numerator | Numerator |
| Long-stay residents with a selected target assessment and at least one | |
| qualifying prior assessment who have a decline in locomotion when | qualifying prior assessment who have a decline in locomotion when |
| comparing their target assessment with the prior assessment. Decline | comparing their target assessment with the prior assessment. Decline |
| identified by: | identified by: |
| 1. Recoding all values (G0110E1 = [7, 8]) to (G0110E1 = [4]). | 1. Recoding all values (GG0170I = [07, 09, 10, 88]) to (GG0170I = [01]). |
| 2. An increase of one or more points on the "locomotion on unit: self- | 2. A decrease of one or more points on the "Walk 10 feet" item |
| performance" item between the target assessment and prior | between the target assessment and prior assessment (GG0170I on |
| assessment (G0110E1 on target assessment – G0110E1 on prior | target assessment – GG0170I on prior assessment ≤ -1) |
| assessment ≥1) | |
| | |
| Denominator | Denominator |
| Long-stay residents who have a qualifying MDS 3.0 target assessment | l |
| and at least one qualifying prior assessment, except those with | least one qualifying prior assessment, except those with exclusions. |
| exclusions. | |
| Exclusions (Any of the following) | Exclusions (Any of the following) |
| 1. Comatose or missing data on comatose at the prior assessment. | 1. Comatose or missing data on comatose at the prior assessment. |
| 2. Prognosis of less than 6 months at the prior assessment as | 2. Prognosis of less than 6 months at the prior assessment |
| 3. Resident totally dependent during locomotion on prior assessment | 3. Resident dependent or activity was not attempted during |
| 4. Missing data on locomotion on target or prior assessment | locomotion on prior assessment |
| 5. Prior assessment is a discharge with or without return anticipated | 4. Missing data on locomotion on target or prior assessment |
| 6. No prior assessment is available to assess prior function. | 5. Prior assessment is a discharge with or without return anticipated |
| | 6. No prior assessment is available to assess prior function. |
| | 7. Prior or target assessment dates before 10/01/2023 |
| Covariates | Covariates |
| Eating (self-performance) from prior assessment | 1. Eating from prior assessment |
| 2. Toileting (self-performance) from prior assessment | |
| | 2. Toilet Transfer from prior assessment |
| 3. Transfer (self-performance) from prior assessment | 3. Sit to Stand from prior assessment |
| 4. Walking in Corridor (self-performance) from prior assessment | 3. Sit to Stand from prior assessment4. Walk 10 Feet from prior assessment |
| 4. Walking in Corridor (self-performance) from prior assessment5. Severe cognitive impairment from prior assessment | 3. Sit to Stand from prior assessment 4. Walk 10 Feet from prior assessment 5. Severe cognitive impairment from prior assessment |
| 4. Walking in Corridor (self-performance) from prior assessment | 3. Sit to Stand from prior assessment4. Walk 10 Feet from prior assessment |
| 4. Walking in Corridor (self-performance) from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age | 3. Sit to Stand from prior assessment 4. Walk 10 Feet from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age |
| 4. Walking in Corridor (self-performance) from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age 7. Gender | 3. Sit to Stand from prior assessment 4. Walk 10 Feet from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age 7. Gender. |
| 4. Walking in Corridor (self-performance) from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age 7. Gender 8. Vision | 3. Sit to Stand from prior assessment 4. Walk 10 Feet from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age 7. Gender. 8. Vision. |
| 4. Walking in Corridor (self-performance) from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age 7. Gender | 3. Sit to Stand from prior assessment 4. Walk 10 Feet from prior assessment 5. Severe cognitive impairment from prior assessment 6. Linear Age 7. Gender. |

| Current Measure: Percent of Residents Whose Need for Help with Activities of Daily Living Has Increased (LS) (CMS ID: N028.02) | GG Equivalent Measure: Percent of Residents Whose Need for Help with Activities of Daily Living Has Increased (LS) (CMS ID: N028.04) |
|---|--|
| Measure Description: This measure reports the percent of long-stay residents whose need for help with late-loss Activities of Daily Living (ADLs) has increased when compared to the prior assessment. | Measure Description: This measure reports the percent of long-stay residents whose need for help with late-loss Activities of Daily Living (ADLs) has increased when compared to the prior assessment. |
| Numerator Long-stay residents with selected target and prior assessments that indicate the need for help with late-loss Activities of Daily Living (ADLs) has increased when the selected assessments are compared. | Numerator Long-stay residents with selected target and prior assessments that indicate the need for help with late-loss Activities of Daily Living (ADLs) has increased when the selected assessments are compared. |
| The four late-loss ADL items are self-performance bed mobility (G0110A1), self-performance transfer (G0110B1), self-performance eating (G0110H1), and self-performance toileting (G0110I1). | The four late-loss ADL items are Sit to Lying (GG0170B), Sit to Stand (GG0170D), Eating (GG0130A), and Toilet Transfer (GG0170F). |
| An increase is defined as: - an increase in two or more coding points in one late-loss ADL item or - one point increase in coding points in two or more late-loss ADL items. | An increase in need for help is defined as: - a decrease in two or more coding points in one late-loss ADL item or - one point decrease in coding points in two or more late-loss ADL items. |
| Note that for each of these four ADL items, if the value is equal to [7, 8] on either the target or prior assessment, then recode the item to equal [4] to allow appropriate comparison. | Note that for each of these four ADL items, if the value is equal to [07, 09, 10, 88] on either the target or prior assessment, then recode the item to equal [01] to allow appropriate comparison. |
| Denominator All long-stay residents with a selected target and prior assessment, except those with exclusions. | Denominator All long-stay residents with a selected target and prior assessment, except those with exclusions. |
| Exclusions 1. All four of the late-loss ADL items indicate total dependence, activity occurred only once or twice, or activity did not occur on the prior assessment 2. Three of the late-loss ADLs indicate total dependence on the prior assessment, as in #1 AND the fourth late-loss ADL indicates extensive assistance on the prior assessment. 3. If resident is comatose missing data on comatose on the target assessment. | Exclusions 1. All four of the late-loss ADL items indicate dependence or activity was not attempted on the prior assessment 2. Three of the late-loss ADLs indicate dependence or activity was not attempted on the prior assessment, as in exclusion 1 AND the fourth late-loss ADL indicates substantial/maximal assistance on the prior assessment. 3. Comatose or missing data on comatose (B0100 = [1, -]) on the target assessment. |
| 4. Prognosis of life expectancy is less than 6 months on the target assessment. 5. Hospice care on the target assessment. 6. The resident is not in the numerator and data is missing for the four late loss ADLs on the prior or target assessment. | 4. Prognosis of life expectancy is less than 6 months on the target assessment. 5. Hospice care on the target assessment. 6. The resident is not in the numerator and data is missing for the four late loss ADLs on the prior or target assessment. 7. No prior assessment is available to assess prior function. 8. Prior or target assessment date before 10/01/2023.18 |
| Covariates: Not Applicable | Covariates: Not Applicable |

| Current Measure: Percent of High-Risk Residents With | GG Equivalent Measure: Percent of Residents With |
|--|--|
| Pressure Ulcers (LS)24 (CMS ID: N015.03) | Pressure Ulcers (LS) (CMS ID: N045.02) |
| Measure Description: This measure captures the percentage of long- | Measure Description: This measure captures the percentage of long- |
| stay, high-risk residents with Stage II-IV or unstageable pressure ulcers $$ | stay residents with Stage II-IV or unstageable pressure ulcers. |
| Numerator | <u>Numerator</u> |
| All long-stay residents with a selected target assessment that | All long-stay residents with a selected target assessment that |
| indicates Stage II-IV or unstageable pressure ulcers are present. | indicates Stage II-IV or unstageable pressure ulcers are present. |
| Denominator | <u>Denominator</u> |
| All long-stay residents with a selected target assessment that meet | All long-stay residents with a selected target assessment except those |
| the definition of high risk, except those with exclusions. | with exclusions. |
| Residents are defined as high-risk if they meet one or more of the | |
| following three criteria on the target assessment: | |
| 1. Impaired bed mobility or transfer | |
| 2. Comatose | |
| 3. Malnutrition or at risk of malnutrition | |
| <u>Exclusions</u> | Exclusions |
| 1. Target assessment is an OBRA Admission assessment (A0310A = | 1. Target assessment is an ORBA Admission assessment (A0310A = |
| [01]) or a PPS 5-Day assessment (A0310B = [01]) | [01]) or a PPS 5-Day assessment (A0310B = [01]) |
| 2. If the resident is not included in the numerator (the resident did | 2. If the resident is not included in the numerator and no data is |
| not meet the pressure ulcer conditions for the numerator) and no | available for the Stage II-IV or unstageable pressure ulcers items on |
| data is available for the Stage II-IV or unstageable pressure ulcers | the target assessment |
| items on the target assessment | 3. Assessments with target dates before 10/01/2023. |
| Covariates: | Covariates |
| Not Applicable | Impaired Functional Mobility: Lying to Sitting on Side of Bed on target assessment |
| | 2. Bowel Incontinence on target assessment. |
| | 3. Diabetes Mellitus, Peripheral Vascular Disease or Peripheral Arterial |
| | Disease on target assessment. |
| | 2. Indicator of low body mass index based on height (K0200A) and |
| | weight (K0200B) on target assessment. |
| | 3. Malnutrition or at risk of malnutrition on target assessment. |
| | 4. Dehydrated on target assessment. |
| | 5. Infections: Septicemia, Pneumonia, Urinary Tract Infection or |
| | Multidrug-Resistant Organism on target assessment. |
| | 6. Moisture Associated Skin Damage on target assessment. |
| | 7. Hospice Care on target assessment. |
| | |
| | |

| Current Measure: Percent of Low-Risk Residents Who | GG Equivalent Measure: Percent of Residents With |
|--|---|
| Lose Control of Their Bowel or Bladder (LS) | New or Worsened Bowel or Bladder Incontinence |
| (CMS ID: N025.02) | (LS) (CMS ID: N046.02) |
| Measure Description: The measure reports the percent of long-stay | Measure Description: This measure reports the percent of long-stay |
| residents who frequently lose control of their bowel or bladder. | residents with new or worsened bowel or bladder incontinence |
| | between the prior assessment and target assessment. |
| Numerator Long-stay residents with a selected target assessment that indicates | Numerator Long-stay residents with selected target and prior assessments that |
| frequently or always incontinence of the bladder | indicate a new or worsened case of bowel or bladder incontinence |
| Trequently of always incontinence of the blodder | has occurred when the selected assessments are compared. |
| Denominator | |
| All long-stay residents with a selected target assessment, except those with exclusions. | Residents meet the definition of new or worsened bowel or bladder incontinence if any of the following conditions are true: |
| | Condition A: |
| | A new case of bowel incontinence is defined as an increase in one or |
| | more coding points on the bowel continence item (H0400) from |
| | always continent to either occasionally, frequently, or always incontinent. |
| | Condition B: |
| | A worsened case of bowel incontinence is defined as an increase in |
| | one or two coding points on the bowel continence item (H0400) from |
| | occasionally incontinent to frequently or always incontinent or from |
| | frequently incontinent to always incontinent. |
| | Condition C: |
| | A new case of bladder incontinence is defined as an increase in one or |
| | more coding points on the bladder continence item from always |
| | continent or occasionally incontinent to frequently or always |
| | incontinent. |
| | Constitution D |
| | Condition D: A worsened case of bladder incontinence is defined as an increase in |
| | one coding point on the bladder continence item (H0300) from |
| | frequently incontinent to always incontinent. |
| | , , |

| | <u>Denominator</u> |
|--|--|
| | All long-stay residents with a selected target and prior assessment, |
| | except those with exclusions. |
| Exclusions 1. Target assessment is an admission assessment or a PPS 5-Day assessment 2. Resident is not in numerator and data is missing for the incontinence items. 3. Residents who have any of the following high-risk conditions: 3.1. Severe cognitive impairment on the target assessment 3.2. Totally dependent in bed mobility self-performance 3.3. Totally dependent in transfer self-performance 3.4. Totally dependent in locomotion on unit self-performance 4. Resident does not qualify as high risk and both of the following two conditions are true for the target assessment: 4.1. BIMS summary score is missing and 4.2. Short term memory data is missing 5. Resident does not qualify as high risk and any of the following three conditions are true: 5.1. Data for bed mobility is missing 5.2. Data for transfers is missing 5.3. Data for locomotion on unit is missing 6. Resident is comatose or comatose status is missing on the target assessment. 7. Resident has an indwelling catheter or indwelling catheter status is missing on the target assessment. 8. Resident has an ostomy or ostomy status is missing on the target | Exclusions 1. Target assessment is an admission assessment or a PPS 5-Day assessment 2. Resident is not in numerator and data is missing for the incontinence items on the prior assessment or on the target assessment. 3. Resident is comatose or comatose status is missing on the prior assessment, or on the target assessment. 4. Resident has an indwelling catheter or indwelling catheter status is missing on the prior assessment, or on the target assessment. 5. Resident has an ostomy or ostomy status is missing on the prior assessment, or on the target assessment. 6. No prior assessment is available to assess prior function. 7. Prior or target assessments with dates before 10/01/2023. |
| assessment. Covariates | Covariates |
| Not Applicable | Severe cognitive impairment on target assessment. |
| | 2. Sit to Lying on prior assessment. |
| | |
| | 3. Sit to Stand on prior assessment. |

Resources Links

- Med Pass-RAI Manual- Two Versions
- L3RA11 Long-Term Care Facility Resident Assessment Instrument 3.0 Essential MDS User Manual w/Flash Drive – No Updates: https://www.med-pass.com/index.php/ltcf-rai-3-0-essential-mds-user-s-manual-with-usb-flash-drive.html
- L3RA33 Long-Term Care Facility Resident Assessment Instrument 3.0 Enhanced MDS User Manual w/Flash Drive Receives 1 year of Updates https://www.med-pass.com/index.php/ltcf-rai-3-0-enhanced-mds-user-s-manual-with-usb-flash-drive.html?
- MDS Form- Med Pass (Item Number CP911911)
- MDS 3.0 Resident Interview Cue Cards (Item number CP301C-18).
- MDS 3.0 1.19.11 item sets V6 https://www.cms.gov/medicare/quality/nursing-home-improvement/resident-assessment-instrument-manual
- https://www.cms.gov/files/document/mds30finalitemmatrixv1191foroct12024.pdf
- https://padona.com/news/mds-version-1-19-11-effective-october-1-2024-2/