- a) Except as specified in subsection (b) of this Section, all Medicaid certified nursing facilities shall comply with the provisions of the current federal Long Term Care Resident Assessment Instrument User's Manual, version 2. (Centers for Medicare and Medicaid Services, 7500 Security Boulevard, Baltimore, Maryland 21244 (December 2005 2002), and the Resident Assessment Instrument-Mental Health Illinois version 2 (July 2003), adopted from Minimum Data Set-Mental Health version 2. This incorporation by reference includes no later amendments or editions.)
- b) Nursing facilities shall, in addition, comply with the following requirements:
  - Complete a full Minimum Data Set (MDS) <u>assessment</u>, <u>which includes required items A through R</u>, in addition to any State <u>required items</u>, for each resident quarterly, regardless of the resident's payment source. Facilities are not required to complete and submit the MDS Quarterly Assessment Form. When completing the full MDS <u>assessment</u> for quarterly submittal to the Department, it is not necessary to also complete the Resident Assessment Protocols (RAPs) or Sections T <del>and U</del> and Sections T and U is only required with the comprehensive assessment as described in the current federal Long Term Care Resident Assessment Instrument User's Manual, which includes assessments shall only be completed at admission, annually, for a significant change or for a significant correction of a prior MDS.
  - 2) Transmit electronically to the State MDS database the MDS for all assessments within 31 days after the completion date of the assessment. Except for nursing facilities that are defined as Class I Institutions for Mental Diseases (IMDs) pursuant to 89 Ill. Adm. Code 145.30, the rate set will be based on the MDS received two quarters prior to the rate effective date and MDS not received within 31 days will be given a default rate.
- c) While a new rate system referenced in Section 147.150 is under development, Medicaid-certified Class I IMDs shall electronically submit both the MDS pursuant to subsections (a) and (b) of this Section and the Illinois Minimum Data Set-Mental Health (IL MDS-MH) as specified by the Department at the following frequencies:
  - 1) Complete a full IL MDS-MH within 14 days after admission for each resident, regardless of the resident's payment source.

- 2) Complete a full IL MDS-MH at 90 days after admission for each resident, regardless of the resident's payment source.
- 3) Complete a full IL MDS-MH at six months after admission for each resident, regardless of the resident's payment source, and every six months thereafter.
- 4) Transmit electronically to the Department's IL MDS-MH database, the IL MDS-MH for all required assessments within 31 days after the completion date of the assessment.

(Source: Amended at 30 Ill. Reg.	, effective)
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#### Section 147.150 Minimum Data Set (MDS) Based Reimbursement System

- a) Public Act 92-0848 requires the Department to implement, effective July 1, 2003, a payment methodology for the nursing component of the rate paid to nursing facilities. Except for nursing facilities that are defined as Class I Institutions for Mental Diseases (IMDs) pursuant to 89 Ill. Adm. Code 145.30, reimbursement for the nursing component shall be calculated using the Minimum Data Set (MDS). Increased reimbursement under this payment methodology shall be paid only if specific appropriation for this purpose is enacted by the General Assembly. For Class I IMDs, the nursing component shall be the rate in effect on June 30, 2005 until a payment methodology using the Illinois Minimum Data Set-Mental Health (IL MDS-MH), appropriate for the care needs of the IMD resident population, is implemented. The payment methodology using the IL MDS-MH shall be implemented no later than July 1, 2007.
- b) The nursing component of the rate shall be calculated annually and may be adjusted quarterly. The determination of rates shall be based upon a composite of MDS data collected from each eligible resident in accordance with Section 147. Table A for those eligible residents who are recorded in the Department's Medicaid Management Information System as of 30 days prior to the rate period as present in the facility on the last day of the second quarter preceding the rate period. Residents for whom MDS resident identification information is missing or inaccurate, or for whom there is no current MDS record for that quarter, shall be placed in the lowest MDS acuity level for calculation purposes for that quarter. The nursing component of the rate may be adjusted on a quarterly basis if any of the following conditions are met:
  - 1) Total variable nursing time for a rate quarter as calculated in subsection (c)(1) of this Section exceeds total variable nursing time calculated for the previous rate quarter by more than five percent.

- 2) Total variable nursing time for a rate quarter as calculated in subsection (c)(1) of this Section exceeds:
  - A) total variable nursing time as calculated for the annual rate period by more than ten percent;
  - B) total variable nursing time as recalculated and adjusted for the annual period by more than five percent.
- 3) Total variable nursing time for a rate quarter as calculated in subsection (c)(1) of this Section declines from the total variable nursing time as calculated for the annual period by more than five percent. No quarterly nursing component rate reduction shall exceed five percent from the previous rate quarter.
- c) Per diem reimbursement rates for nursing care in nursing facilities consist of three elements: variable time reimbursement; fringe benefit reimbursement; and reimbursement for supplies, consultants, medical directors and nursing directors.
  - Variable Time Reimbursement. Variable nursing time is that time 1) necessary to meet the major service needs of residents that vary due to their physical or mental conditions. Each need level or specific nursing service measured by the Resident Assessment Instrument is associated with an amount of time and staff level Reimbursement is developed by (Section 147.Table A). multiplying the time for each service by the wage(s) of the type of staff performing the service except for occupational therapy, physical therapy and speech therapy. If more than one level of staff are involved in delivering a service, reimbursement for that service will be weighted by the wage and number of minutes allocated to each staff type. When a service can be provided by either a registered nurse (RN) or licensed practical nurse (LPN), the wage used will be weighted by the average mix of RNs and LPNs in the sample of facilities used to set rates. In calculating a facility's rate, the figures used by the Department for wages will be determined in the following manner:
    - A) The mean wages for the applicable staff levels (RNs, LPNs, certified nursing assistants (CNAs), activity staff, social workers), as reported on the cost reports and determined by regional rate area, will be the mean wages.
    - B) Fringe benefits will be the average percentage of benefits to actual salaries of all nursing facilities based

- upon cost reports filed pursuant to 89 Ill. Adm. Code 140.543. Fringe benefits will be added to the mean wage.
- C) The base wage, including fringe benefits, will then be updated for inflation from the time period for which the wage data are available to the midpoint of the rate year to recognize projected base wage changes.
  - D) Special minimum wage factor. The process used in subsection (c)(1)(A) of this Section to determine regional mean wages for RNs, LPNs and CNAs will include a minimum wage factor. For those facilities below 90% of the Statewide average, the wage is replaced by 90% of the Statewide average.
  - E) Effective July 1, 2006, facilities will receive 90% of the funds necessary to fund the nursing component of the rate in effect on June 30, 2006. The remaining appropriation available in the rate period for the nursing component of the rate will be allocated proportionally across all facilities according to the MDS-based reimbursement methodology pursuant to 147. Table A.

On July 1 of each year beginning July 1, 2003, the base wage calculated in subsection (c)(1)(C) of this Section shall be multiplied by a ratio:

- i) The numerator of which is the quotient obtained by dividing the amounts estimated by the Department to be available in the rate period for the nursing component of the rate Statewide by the Department's estimate of the number of patient days Statewide for the rate period eligible for reimbursement from the Department.
- ii) The denominator of which shall be the mean Statewide base rate per patient day.
- Effective July 1, 2007, facilities will receive 75% of the funds necessary to fund the nursing component of the rate in effect on June 30, 2006. The remaining appropriation available in the rate period for the nursing component of the rate will be allocated proportionally across all facilities according to the MDS-based reimbursement methodology pursuant to 147. Table A.

- G) Effective July 1, 2008, facilities will receive 50% of the funds necessary to fund the nursing component of the rate in effect on June 30, 2006. The remaining appropriation available in the rate period for the nursing component of the rate will be allocated proportionally across all facilities according to the MDS-based reimbursement methodology pursuant to 147.Table A.
- H) Effective July 1, 2009, facilities will receive 25% of the funds necessary to fund the nursing component of the rate in effect on June 30, 2006. The remaining appropriation available in the rate period for the nursing component of the rate will be allocated proportionally across all facilities according to the MDS-based reimbursement methodology pursuant to 147.Table A.
- I) Effective July 1, 2010, all appropriated funding available in the rate period for the nursing component of the rate will be allocated proportionally across all facilities according to the MDS-based reimbursement methodology pursuant to 147. Table A.
- 2) Vacation, Sick Leave and Holiday Time. The time to be added for vacation, sick leave, and holidays will be determined by multiplying the total of Variable Time by 5%.
- 3) Special Supplies, Consultants and the Director of Nursing. Reimbursement will be made for health care and program supplies, consultants required by the Department of Public Health (including the Medical Director), and the Director of Nursing by applying a factor to variable time and vacation, sick leave and holiday time. (A list of consultants required by the Department of Public Health can be found in 77 Ill. Adm. Code 300.830).
  - A) Supplies will be updated for inflation using the General Services Inflator (see 89 Ill. Adm. Code 140.551). Health care and program salaries shall be updated for inflation using the Nursing and Program Inflator (see 89 Ill. Adm. Code 140.552). A factor for supplies will be the Statewide mean of the ratio of total facility health care and programs supply costs to total facility health care and programs salaries.
  - B) The Director of Nursing and the consultants will be updated for\_inflation using the Nursing and Program Inflator (see 89 Ill. Adm. Code 140.552). A factor for the

Director of Nursing and consultant costs shall be the Statewide mean of the ratio of all facilities' Director of Nursing and consultant costs to total facility health care and programs salaries.

- C) These costs shall be updated pursuant to cost reports as referenced in 89 Ill. Adm. Code 153.125(f).
- d) Determination of Facility Rates.

An amount for each resident will be calculated by multiplying the number of minutes from the assessment by the appropriate wages for each assessment item (see subsection(c)(1) of this Section), adding the amounts for vacation, sick and holiday time (see subsection (c)(2) of this Section), and supplies, consultants, and the Director of Nursing (see subsection (c)(3) of this Section). The average of the rates for eligible residents assessed will become the facility's per diem reimbursement rate for each eligible resident in the facility.

- e) A transition period from the payment methodology in effect on June 30, 2003 to the payment methodology in effect July 1, 2003 shall be provided for a period not exceeding June 30, 2006, as follows:
  - 1) MDS-based rate adjustments under this Section shall not be effective until the attainment of a threshold. The threshold shall be attained at the earlier of either:
    - A) when all nursing facilities have established a rate (sum of all components) which is no less than the rate effective June 30, 2002, or
    - B) July 1, 2006.
  - 2) For a facility that would receive a lower nursing component rate per resident day under the payment methodology effective July 1, 2003 than the facility received June 30, 2003, the nursing component rate per resident day for the facility shall be held at the level in effect on June 30, 2003 until a higher nursing component rate of reimbursement is achieved by that facility.
  - For a facility that would receive a higher nursing component rate per resident day under the payment methodology in effect on July 1, 2003 than the facility received June 30, 2003, the nursing component rate per resident day for the facility shall be adjusted based on the payment methodology in effect July 1, 2003.

4) Notwithstanding subsections (e)(2) and (3) of this Section, the nursing component rate per resident day for the facility shall be adjusted in accordance with subsection (c)(1)(E) of this Section.

(Source: Amended at 30 Ill. Reg	, effective)
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#### Section 147.175 Minimum Data Set (MDS) Data Integrity

- a) The Department shall conduct reviews to determine the accuracy of resident assessment information transmitted in the Minimum Data Set (MDS) that are relevant to the determination of reimbursement rates. Such reviews may, at the discretion of the Department, be conducted electronically or in the facility.
- b) The Department shall quarterly select, at random, a number of facilities in which to conduct on-site reviews. In addition, the Department may select facilities for on-site review based upon facility characteristics, past performance, or the Department's experience.
- c) Electronic review. The Department shall conduct quarterly an electronic review of MDS data for eligible individuals to identify facilities for on-site review.
- d) On-site review. The Department shall conduct an on-site review of MDS data for eligible individuals.
  - 1) On-site reviews may be conducted with respect to residents or facilities that are identified pursuant to subsection (b) or (c) of this Section. Such review may include, but shall not be limited to, the following:
    - A) Review of resident records and supporting documentation, as identified in Section 147.200, to determine the accuracy of data relevant to the determination of reimbursement rates.
    - B) Review and collection of information necessary to assess the need for a specific service or care area and an extension beyond the established maximum length of time for a service or care area.
    - C) Review and collection of information from the facility that will establish the current direct care staffing level.

- 2) The number of residents in any selected facility for whom information is reviewed may, at the sole discretion of the Department, be limited or expanded.
- 3) Upon the conclusion of any review, the Department shall conduct a meeting with facility management to discuss preliminary conclusions of the review. If facility management disagrees with those preliminary conclusions, facility management may, at that time, provide additional documentation to support their position.
- e) Corrective action. Upon the conclusion of the review and the consideration of any subsequent supporting documentation provided by the facility, the Department shall notify the facility of its final conclusions, both with respect to accuracy of data and recalculation of the facility's reimbursement rate.
  - 1) Data Accuracy
    - A) Final conclusions with respect to inaccurate data shall be referred to the Department of Public Health.
    - B) The Department, in collaboration with the Department of Public Health, shall make available additional training in the completion of resident assessments and the coding and transmission of MDS records.
  - Recalculation of Reimbursement Rate. The Department shall determine if reported MDS data or facility staffing data that were subsequently determined to be unverifiable would cause the direct care component of the facility's rate to be calculated differently when using the accurate data. No change in\_reimbursement required as a result of a review shall take effect before July 1, 2004. A facility's rate shall only be recalculated on those residents who have been subject to a Department review. A facility's rate will be subject to change if the recalculation of the direct care component rate, as a result of using MDS data that are verifiable:
    - A) The recalculation of the direct care component rate, as a result of using MDS data that are verifiable:
      - <u>A)i)</u> Increases the rate by more than one percent. The rate is to be changed, retroactive to the beginning of the rate period, to the recalculated rate.

- <u>B</u>)ii) Decreases the rate by more than one percent. The rate is to be changed, retroactive to the beginning of the rate period, to the recalculated rate.
- <u>C)iii)</u> Decreases the rate by more than ten percent in addition to the rate change specified in subsection (d)(1)(C) of this Section. The direct care component of the rate shall be reduced, retroactive to the beginning of the rate period, by \$1 for each whole percentage decrease in excess of two percent.
- B) The review determines that the mean direct care staff time per diem that the facility is currently maintaining is more than 25 percent\_below the mean direct care staff time per diem used to determine the facility's direct care component of the rate. The recalculation shall use the mean direct care staff time per diem determined pursuant to Section 147.150(c)(1), multiplied by the factor described in Section 147.150(c)(1)(D), less mean direct care staff time per diem determined by the review that is in excess of 25 percent.
- 3) Any evidence or suspicion of deliberate falsification or misrepresentation of MDS data shall be referred to the Department's Inspector General and the Department of Public Health.

f)	Appeals.	Facilities	disputing	any	rate	change	may	request	a	hearing
	pursuant to	o 89 Ill. Ad	lm. Code 1	40.83	30.					

(	Source:	Amended	at 30 Ill.	Reg.	, effective	

# Section 147.200 <u>Minimum Data Set (MDS) On-Site Review Documentation</u> Basic Rehabilitation Aide Training Program (Repealed)

- a) Pursuant to Section 147.175, Department staff shall conduct on-site reviews of Minimum Data Set (MDS) data to determine the accuracy of resident information that is relevant to the determination of reimbursement rates.
- b) There shall be documentation in the resident's record to support an MDS coded response indicating that the condition or activity was present or occurred during the observation or look back period. Directions provided by the RAI User's Manual (as described in Section 147.125) are the basis for all coding of the MDS. Section S is reserved for additional State-defined items. All documentation requirements pertain to the MDS 2.0 and Section S items.

- Each nursing facility shall ensure that MDS data for each resident accurately and completely describes the resident's condition, as documented in the resident's clinical records, maintained by the nursing facility, and the clinical records shall be current, accurate and in sufficient detail to support the reported resident data.
- d) Documentation guidance has been compiled from the RAI Manual, instructions that are present on the MDS 2.0 form itself, RAI-MH, and Illinois additional documentation requirements. If later guidance is released by CMS that contradicts or augments guidance provided in this Section, the more current information from CMS becomes the acceptable standard. If additional ICD9 codes are published, they will be reviewed for appropriateness.
- e) Documentation from all disciplines and all portions of the resident's clinical record may be used to verify an MDS item response. All supporting documentation shall be found in the facility during an on-site visit.
- All conditions or treatments shall have been present or occurred within the designated observation period. Documentation in the clinical record shall consistently support the item response and reflect care related to the symptom/problem. Documentation shall apply to the appropriate observation period and reflect the resident's status on all shifts. In addition, the problems that are identified by the MDS item responses that affect the resident's status shall be addressed on the care plan. Insufficient or inaccurate documentation may result in a determination that the MDS item response submitted could not be validated.

#### g) <u>Disease Diagnoses</u>

- 1) Code only those diseases or infections which have a relationship to the resident's current ADL status, cognitive status, mood or behavior status, medical treatments, nursing monitoring or risk of death as directed in the RAI Manual.
- 2) The disease conditions require a physician-documented diagnosis in the clinical record. It is good clinical practice to have the resident's physician provide supporting documentation for any diagnosis.
- 3) Do not include conditions that have been resolved or no longer affect the resident's functioning or care plan. One of the important functions of the MDS assessment is to generate an updated, accurate picture of the resident's health status.

#### h) Activities of Daily Living (ADL)

Facilities shall maintain documentation that supports the coding of Section G, Physical Functioning, and Structural Problems on the MDS during the assessment reference period. The documentation shall show the MDS coded level of resident self-performance and support has been met.

- <u>i)</u> Restorative specific documentation shall include:
  - Documentation shall define the resident's needs and identify a restorative nursing plan of care to assist the resident in reaching and/or maintaining his or her highest level of functioning.
     Documentation shall contain objective and measurable information so that progress, maintenance or regression can be recognized.
  - 2) Goals shall be resident specific, realistic, and measurable. The resident's endurance and ability to participate in the programs shall be addressed.
  - 3) Written evidence of measurable objectives and interventions shall be in the resident's care plan, reviewed quarterly, and revised as necessary.
  - 4) Written evidence of quarterly evaluation by a licensed nurse shall be in the clinical record.
  - 5) There shall be written evidence that staff carrying out the programs have been trained in techniques that promote resident involvement in the activity.
  - 6) There shall be written evidence that techniques are carried out or supervised by members of the nursing staff.
  - Sometimes under licensed nurse supervision, other staff and volunteers will be assigned to work with specific residents. If a volunteer is assigned to a specific resident, there shall be written evidence of specific training in techniques that promotes that resident's involvement in the restorative program.
  - 8) Restorative programs shall be ongoing, unless there is written justification in the clinical record that supports the need to discontinue the program.

- 9) The number of minutes per day spent in a restorative program shall be documented for each resident and for each restorative program during the look back period.
- 10) The medical record shall also include documentation that restorative nursing services were administered as planned.
- An assessment designed by the Department shall be required quarterly to assess resident's endurance and ability to benefit from two or more restorative programs.
- A splint or brace is defined as an appliance for the fixation, union or protection of an injured part of the body.
- A check and change program will not be scored as a toileting program.
- All restorative programs provided per criteria of the RAI manual shall be coded on the MDS.
- j) Discharge Planning

Social Services shall document monthly on the resident's potential for discharge, specific steps being taken toward discharge, and the progress being made. Social Service documentation shall demonstrate realistic evaluation, planning, and follow-through. Discharge plans shall address the current functional status of the resident, medical nursing needs, and the availability of family and/or community resources to meet the needs of the resident.

- k) Psychosocial Adaptation Services
  Behavioral symptoms shall be assessed and tracked during the look back
  period. They shall be addressed in the care plan with individualized goals
  and interventions.
- Skills Training
  Skills training is specific methods for assisting residents who need and can benefit from this training, to address identified deficits and reach personal and clinical goals. To qualify for reimbursement, the provision of skills training shall meet all of the following criteria:
  - Skills and capabilities shall be assessed with the use of a standardized skills assessment, a cognitive assessment and an assessment of motivational potential. The assessment of motivational potential will assist in determining the type and size of the group in which a resident is capable of learning.

- 2) Addresses identified skill deficits related to goals noted in the treatment plan.
- 3) Skills training shall be provided by facility staff, trained in leading skills groups, who are paid by the facility.
- 4) Training shall be provided in a private room with no other programs or activities going on at the same time. The environment shall be conducive to learning in terms of comfort, noise, and other distractions.
- Training shall be provided in groups no larger than ten, with reduced group size for residents requiring special attention due to cognitive, motivational or clinical issues, as determined by the skills assessment, cognition and motivational potential. Individual sessions can be provided as appropriate and shall be identified in the care plan.
- Training shall utilize a well-developed, structured curriculum and specific written content developed in advance to guide each of the sessions. (Published skills modules developed for the severe mentally ill (SMI) and Mental Illness/Substance Abuse (MISA) populations are available for use and as models).
- 7) The curriculum shall address discrete sets of skill competencies, breaking skills down into smaller components or steps in relation to residents' learning needs.
- 8) The specific written content shall provide the rational for learning, connecting skill acquisition to resident goals.
- 9) Training shall employ skill demonstration/modeling, auditory and visual presentation methods, role-playing and skill practice, immediate positive and corrective feedback, frequent repetition of new material, practice assignments between training sessions (homework), and brief review of material from each previous session.
- 10) There shall be opportunities for cued skill practice and generalization outside session as identified in the care plan and at least weekly documentation relative to skill acquisition.
- Each training session shall be provided and attended in increments of a minimum of 30 minutes each (not counting time to assemble and settle) at least three times per week. Occasional absences are

allowable, with individual coverage of missed material as necessary.

### <u>m)</u> Ancillary Provider Services

- 1) Ancillary provider services are services that are provided by direct non-facility psychiatric service providers in order to meet 77 Ill.

  Adm. Code, Subpart S requirements.
- 2) Psychiatric rehabilitation services that are provided by non-facility providers or an outside entity shall meet the needs of the SMI resident as determined by the resident's individual treatment plan (ITP).
- 3) Facilities must ensure compliance with 77 Ill. Adm. Code, Subpart S, Section 300.4050 when utilizing non-facility or outside ancillary providers.
- n) Psychotropic Medication Monitoring
  Facilities are to follow documentation guidelines as directed by 42CFR
  483.25(1) (State Operations Manual tags F329, F330, F331).

#### o) Dementia Care Unit

- 1) If the resident has a CPS score of five, care planning shall address the resident's participation in the unit's activities.
- 2) If a particular resident does not participate in at least an average of four activities per day over a one-week period, the unit director shall evaluate the resident's participation and have the available activities modified and/or consult with the interdisciplinary team.
- 3) Documentation shall support staff's efforts to involve the resident.

#### p) Exceptional Care Services

- 1) Extensive Respiratory Services
  - A) A respiratory therapist shall evaluate the status of the resident at least monthly if the resident has a tracheostomy.
  - B) Documentation of respiratory therapy being provided 15 minutes a day shall be present in the clinical record for the look back period.
  - <u>C)</u> Respiratory therapy requires documentation in the record of

the treatment and the times given by a qualified professional (respiratory therapist or trained nurse) as defined in the RAI manual.

2) Documentation shall be in place to support weaning from the ventilator.

### 3) Ventilator Care

- A) If the facility has residents receiving ventilator care, the facility shall have a respiratory therapist available at the facility or on call 24 hours a day.
- B) A respiratory therapist shall evaluate and document the status of the resident at least weekly.

#### 4) Morbid Obesity

- A) A Dietician's evaluation shall be completed with evidence of on-going consultation.
- B) On-going monitoring of weight shall be evident.
- <u>C)</u> The psychosocial needs related to weight issues shall be identified and addressed.
- 5) Wound Care Services
  Facilities are to follow documentation guidelines as directed by
  42CFR 483.25(c) (State Operations Manual tag F314).
- <u>6)</u> Traumatic Brain Injury (TBI)
  - A) Documentation shall support that psychological therapy is being delivered by licensed mental health professional as described in the RAI manual.
  - B) Documentation shall support a Special Symptom
    Evaluation program as an ongoing, comprehensive,
    interdisciplinary evaluation of behavioral symptoms as
    described in the RAI manual.
  - C) Documentation shall support evaluation by licensed mental health specialist in the last 90 days. This shall include an assessment of a mood, behavior disorder, or other mental health problems by a qualified clinical professional as described in the RAI manual.

- <u>D)</u> The care plan shall address the behaviors of the resident and the interventions used.
- q) <u>Clarification and additional documentation requirements are as follows:</u>
  - 1) Defined actions such as further assessment or documentation, described in the manual, as "good clinical practice" are required by the Department as supporting documentation. Clinical documentation that contributes to identification and communication of a resident's problems, needs and strengths, that monitors his or her condition on an on-going basis, and that records treatments and response to treatment, is a matter of good clinical practice and is an expectation of trained and licensed health care professionals (RAI page 1-23).
  - The facility shall have in place policies and procedures to address specific care needs of the residents, written evidence of ongoing in-services for staff related to residents' specific care needs and all necessary durable medical equipment to sustain life and carry out the plan of care as designed by the physician. In the absence of the above, a referral will be made to the Illinois Department of Public Health.
  - 3) No specific types of documentation or specific forms are mandated, but documentation shall be sufficient to support the codes recorded on the MDS. Treatments and services ordered and coded shall be documented as delivered in the clinical record.
  - 4) When completing a significant change assessment, the guidelines provided in the RAI Manual shall be followed. This includes documenting "the initial identification of a significant change in terms of the resident's clinical status in the progress notes" as described on RAI page 2-7.

(Source:	Old	Section	repealed	at 27	Ill.	Reg.	18680,	effective	Nove	ember	26,
2003;	New	Section	added	at	30	Ill.	Reg.		,	effec	tive
		)									

Section 147.TABLE A Staff Time (in Minutes) and Allocation by Need Level

a) Effective July 1, 2003, each Medicare and Medicaid certified nursing facility shall complete, and transmit quarterly to the Department, a full Minimum Data Set (MDS) for each resident who resides in a certified bed, regardless of payment source. A description of the MDS items referenced in the tables found following subsection (e) of this Table A are contained

in the Long Term Care Resident Assessment Instrument User's Manual available from the Centers for Medicare and Medicaid Services, 7500 Security Boulevard, Baltimore, Maryland 21244 (December 2002).

- b) Table A identifies <u>51</u> <del>37</del> MDS items that shall be used to calculate a profile on each Medicaid-eligible resident within each facility.
- c) The profile for each Medicaid-eligible resident shall then be blended to determine the nursing component of the nursing facility's Medicaid rate.
- d) Each MDS item in Table A includes a description of the item and the variable time referred to in Section 147.150(c)(1). The variable time assigned to each level represents the type of staff that should be delivering the service (unlicensed, licensed, social worker and activity) and the number of minutes allotted to that service item.
- e) Following is a listing of the <u>51</u> <del>37</del> reimbursable MDS items found in Table A.
  - 1) Base Social Work and Activity
  - 2) Activities of Daily Living (ADL)
  - 3) Restorative Programs

**PROM** 

**AROM** 

Splint/Brace

**Bed Mobility** 

Mobility/Transfer

Walking

Dressing/Grooming

Eating

Prosthetic Care

Communication

### Other Restorative

### **Scheduled Toileting Continence**

### 4) Medical Services

### **Continence Care**

Catheter Care

**Bladder Retaining** 

Pressure Ulcer Prevention

Moderate Skin Care Services

**Intensive Skin Care Services** 

Ostomy Care

**IV** Therapy

**Injections** 

Oxygen Therapy

Chemotherapy

**Dialysis** 

**Blood Glucose Monitoring** 

**End Stage Care** 

<u>Infectious Disease</u>

**Acute Medical Conditions** 

Pain Management

Discharge Planning

**Nutrition** 

**Hydration** 

**End Stage Care** 

Pain Management

**Infectious Disease** 

**Acute Medical Conditions** 

**Nutrition** 

**Skin Care Programs** 

**Decubitus Prevention** 

**Moderate Skin Intensity or Ostomy Care Services** 

**Intensive Skin Care Services** 

**IV** Therapy

**Injections** 

Oxygen Therapy

**Extensive Respiratory Services** 

**Hydration** 

5) Mental Health (MH) Services

Psychosocial Adaptation

Psychotropic Medication Monitoring

Cognitive Impairment/Memory Assistance

**Psychiatric Rehabilitation Services** 

Psychiatric Services (Section S)

Subpart S Skills Training

Close or Constant Observation

<u>6)</u> <u>Dementia Services</u>

Cognitive Impairment/Memory Assistance

#### Dementia Care Unit

### 6) Special Patient Need Factors:

Communication: add 1% of staff time accrued for ADLs through MH

Vision Problems: add 2% of staff time accrued for ADLs through MH

Accident/Fall Prevention: add 3% of staff time accrued for ADLs through MH

Restraint Free Care: add 2% of staff time accrued for ADLs through MH

Activities: add 2% of staff time accrued for ADLs through MH

### <u>7) Exceptional Care Services</u>

Extensive Respiratory Services
Ventilator Care
Total Weaning From Ventilator
Morbid Obesity
Complex Wound Care
Traumatic Brain Injury (TBI)

#### 8)6) Special Patient Need Factors:

<u>Communication: add 1% of staff time accrued for ADLs through Exceptional Care Services</u>

<u>Vision Problems: add 2% of staff time accrued for ADLs through Exceptional Care Services</u>

Accident/Fall Prevention: add 3% of staff time accrued for ADLs through Exceptional Care Services

Restraint Free Care: add 2% of staff time accrued for ADLs through Exceptional Care Services

Activities: add 2% of staff time accrued for ADLs through Exceptional Care Services

### MDS ITEMS AND ASSOCIATED STAFF TIMES

<u>Throughout Table A where multiple levels are identified, only the highest level shall be scored.</u>

# 1) Base Social Work and Activity

Level		Unlicensed	Licensed	Social Worker	Activity
I	All Clients	0	0	5	10

### 2) Activities of Daily Living

Level	Composite Scores	Unlicensed	Licensed	Social Worker	Activity
I	Composite 7-8	50	7.5RN 7.5LPN 15	WOIKEI	
II	Composite 9-11	62	9.5 RN 9.5 LPN 19		
III	Composite 12-14	69	10.5 RN 10.5 LPN 21		
IV	Composite 15-29	85	12.5 RN 12.5 LPN 25		

### ADL Scoring Chart for the above Composite Levels

MDS values equal to "-" denote missing data.

ADL	MDS items	Description	Score
Bed Mobility	G1aA = - or	Self-Performance = missing	
	G1aA = 0 or	Self-Performance = independent	
	G1aA = 1.	Self-Performance = supervision	1
	G1aA =2.	Self-Performance = limited assistance	3
	G1aA = 3  or	Self-Performance = extensive assistance	
	G1aA = 4 or	Self-Performance = total dependence	
	G1aA = 8 AND	Self-Performance = activity did not occur	
	G1aB = - or	Support = missing	
	G1aB = 0 or	Support = no set up or physical help	
	G1aB = 1  or	Support = set up help only	
	G1aB = 2.	Support = 1 person assist	4
	G1aB = 3  or	Support = 2+ person physical assist	

	G1aB = 8.	Support = activity did not occur	5
Transfer	G1bA = - or	Self-Performance = missing	
	G1bA = 0 or	Self-Performance = independent	
	G1bA = 1.	Self-Performance = supervision	1
	G1bA =2.	Self-Performance = limited assistance	3
	G1bA = 3  or	Self-Performance = extensive assistance	
	G1bA = 4  or	Self-Performance = total dependence	
	G1bA = 8 AND	Self-Performance = activity did not occur	
	G1bB = - or	Support = missing	
	G1bB = 0 or	Support = no set up or physical help	
	G1bB = 1 or	Support = set up help only	
	G1bB = 2.	Support = 1 person assist	4
	G1bB = 3  or	Support = 2+ person physical assist	
	G1bB = 8.	Support = activity did not occur	5
Locomotion	G1eA = - or	Self-Performance = missing	
	G1eA = 0 or	Self-Performance = independent	
	G1eA = 1.	Self-Performance = supervision	1
	G1eA =2.	Self-Performance = limited assistance	3
	G1eA =3 or	Self-Performance = extensive assistance	
	G1eA =4 or	Self-Performance = total dependence	
	G1eA =8 AND	Self-Performance = activity did not occur	
	G1eB = - or	Support = missing	
	G1eB = 0 or	Support = no set up or physical help	
	G1eB = 1  or	Support = set up help only	
	G1eB = 2.	Support = 1 person assist	4
	G1eB = 3  or	Support = 2+ person physical assist	
	G1eB = 8.	Support = 2+ person physical assist Support = activity did not occur	5
Toilet	GliA = - or	Self-Performance = missing	
·	G1iA = 0 or	Self-Performance = independent	
	G1iA = 0 of $G1iA = 1$ .	Self-Performance = supervision	1
	G1iA =2.	Self-Performance = limited assistance	3
	G1iA =3 or	Self-Performance = extensive assistance	
	GliA =4 or	Self-Performance = total dependence	
	GliA =8 AND	Self-Performance = activity did not occur	

	G1iB = 0 or G1iB = 1 or G1iB = 2.	Support = no set up or physical help Support = set up help only Support = 1 person assist	4
	G1iB = 3 or $G1iB = 8$ .	Support = 2+ person physical assist Support = activity did not occur	5
Dressing	G1gA = - or	Self-Performance = missing	
	G1gA = 0 or	Self-Performance = independent	
	G1gA = 1.	Self-Performance = supervision	1
	G1gA =2.	Self-Performance = limited assistance	2
	G1gA = 3  or	Self-Performance = extensive assistance	
	G1gA = 4  or	Self-Performance = total dependence	
	G1gA = 8.	Self-Performance = activity did not occur	3
Hygiene	G1jA = - or	Self-Performance = missing	
	G1jA = 0 or	Self-Performance = independent	
	G1jA = 1.	Self-Performance = supervision	1
	G1jA =2.	Self-Performance = limited assistance	2
	G1jA = 3  or	Self-Performance = extensive assistance	
	G1jA = 4  or	Self-Performance = total dependence	
	G1jA = 8.	Self-Performance = activity did not occur	3
Eating	G1hA = - or	Self-Performance = missing	
	G1hA = 0 or	Self-Performance = independent	
	G1hA = 1.	Self-Performance = supervision	1
	G1hA =2.	Self-Performance = limited assistance	2
	G1hA =3 or G1hA =4 or	Self-Performance = extensive assistance Self-Performance = total dependence	3
	G1hA =8 Or	Self-Performance = activity did not occur	
	K5a = 1 or	Parenteral / IV in last 7 days	
	K5b = 1 and	Tube feeding in last 7 days	
	Intake = 1	See below	
	Where		
	Intake = $1$ if $K6a = 3$ or	Parenteral/enteral intake 51-75% of total calories	

K6a = 4	Parenteral/enteral intake 76-100% of total calories
Or Intake = 1 if	
K6a = 2 and	Parenteral/enteral intake <u>26</u> <del>25</del> -50% of total calories
K6b =2 or	Average fluid intake by IV or tube is 501-1000 cc/day
K6b = 3 or	Average fluid intake by IV or tube is 1001-1500 cc/day
K6b =4 or	Average fluid intake by IV or tube is 1501-2000 cc/day
K6b =5.	Average fluid intake by IV or tube is <u>2001 or</u> more cc/day over 2000 cc/day

#### 3) Restorative Programs

With the exception of amputation/prosthesis care and splint or brace assistance restoratives, the total number of restorative programs eligible for reimbursement shall be limited to five, with no more than three being a Level II restorative. Scheduled toileting shall be included in this limit. Splint or brace assistance and amputation/prosthesis care shall be reimbursed independently. A resident coded in I1t (CVA/stroke) on the MDS and also coded as B4≤2 (cognitive skills for decision making) shall be limited to a total of six restorative with no more than four being a Level II restorative. A Department designed assessment shall be required quarterly to assess the resident's endurance and the resident's ability to benefit from two or more restorative programs.

When the number of restoratives coded on the MDS exceeds the allowable limits for reimbursement, the following order shall be used.

1. Eating Restorative 2. Scheduled Toileting 3. Walking Restorative 4. Transfer Restorative 5. PROM 6. Bed Mobility Restorative 7. Communication Restorative 8. Dressing/Grooming Restorative 9. Other Restorative 10. AROM

#### Passive Range of Motion

Lev	MDS items	Description	Unl	Lic	S W	Act
	G4aA > 0 or	Any function limits in ROM of				
		neck				
	G4bA > 0 or	Any function limits in ROM of				
		arm				
	G4cA > 0 or	Any function limits in ROM of				
		hand				
	G4dA > 0 or	Any function limits in ROM of leg				
	G4eA > 0 or	Any function limits in ROM of				

	G4fA > 0 or $G4aB > 0$ or	foot Any function limits in ROM of other limitation or loss Any function limits in voluntary movement of neck			
	G4bB > 0 or	Any function limits in voluntary movement of arm			
	G4cB > 0 or	Any function limits in voluntary movement of hand			
	G4dB > 0 or	Any function limits in voluntary movement of leg			
	G4eB > 0 or	Any function limits in voluntary movement of foot			
	G4fB > 0 or	Any function limits in voluntary movement of other limitation or loss			
	AND:				
I	3 ≤P3a≤5	3 to 5 days of PROM rehab	10	3 RN 3 LPN 6	
II	6 ≤P3a≤7	6 to 7 days of PROM rehab	15	3 RN 3 LPN 6	

# Active Range of Motion

Lev	MDS items	Description	Unl	Lic	SW	Act
	$G4aA_{,B} > 0$ or	Any function limits in voluntary				
		ROM or movement of neck				
	$G4bA_{,B} > 0$ or	Any function limits in voluntary				
		ROM or movement of arm				
	G4cA, B > 0 or	Any function limits in voluntary				
		ROM or movement of hand				
	$G4dA_{,B} > 0$ or	Any function limits in voluntary				
		ROM <del>or movement of leg</del>				
	G4eA,B > 0 or	Any function limits in voluntary				
		ROM <del>or movement</del> of foot				
	$G4fA_{,B} > 0$ or	Any function limits in voluntary				
		ROM or movement of other				
		limitation or loss				

	<u>G4aB&gt;0 or</u>	Any function limits in voluntary movement of neck			
	<u>G4bB&gt;0 or</u>	Any function limits in voluntary movement of arm			
	<u>G4cB&gt;0 or</u>	Any function limits in voluntary movement of hand			
	<u>G4dB&gt;0 or</u>	Any function limits in voluntary movement of leg			
	<u>G4eB&gt;0 or</u>	Any function limits in voluntary movement of foot			
	<u>G4fB&gt;0</u>	Any function limits in voluntary movement of other limitation or loss			
	AND:				
I	3 ≤P3b≤5	3 to 5 days of AROM rehab	8 10	2 RN 2 LPN 6	
II	6 ≤P3b≤7	6 to 7 days of AROM rehab	12 15	2 RN 2 LPN 6	

# Splint/Brace Assistance

Lev	MDS items	Description	Unl	Lic	SW	Act
I	3 ≤P3c≤5	3 to 5 days of assistance	<u>810</u>	2 RN 2 LPN 6		
II	6 ≤P3c≤7	6 to 7 days of assistance	12 15	2 RN 2 LPN 6		

Bed Mobility Restorative

Lev	MDS items	Description	Unl	Lic	SW	Act
	0 < G1aA < 8	Need assistance in bed mobility				
	AND And	Some or all ADL tasks broken into				
	G7=1	subtasks				
	AND					
I	3 ≤P3d≤5	3 to 5 days of rehab or restorative techniques	10	3 RN 3 LPN 6		
II	6 ≤P3d≤7	6 to 7 days of rehab or restorative techniques	15	3 RN 3 LPN 6		

# Mobility (Transfer) Restorative

Lev	MDS items	Description	Unl	Lic	SW	Act
	0 < G1bA < 8	Need assistance in transfer				
	AND					
	And G7 = 1	Some or all ADL tasks broken into				
		subtasks				
	AND					
I	3 ≤P3e≤5	3 to 5 days of rehab or restorative	10	3		
		techniques		RN		
				<u>3</u>		
				<u>LPN</u>		
				6		
II	6 ≤P3e≤7	6 to 7 days of rehab or restorative	15	<u>3</u>		
		techniques		RN		
				<u>3</u>		
				<u>LPN</u>		
				6		

# Walking Restorative

Lev	MDS items	Description	Unl	Lic	S W	Act
	0 < G1cA < 8  or	Need assistance Any function				
		limits in walking in room				
	0 < G1dA < 8  or	Need assistance Any function				
		limits in walking in corridor				
	0 < G1eA < 8  or	Need assistance Any function				
		limits in locomotion on unit				
	0 < G1fA < 8	Need assistance Any function				
		limits in locomotion off unit				

	$\frac{AND}{1} \frac{And}{And} G7 =$ $AND$	Some or all ADL tasks broken into subtasks			
I	3 ≤P3f≤5	3 to 5 days of rehab or restorative techniques	10	3 RN 3 LPN 6	
II	6 ≤P3f≤7	6 to 7 days of rehab or restorative techniques	15	3 RN 3 LPN 6	

# Dressing or +Grooming Restorative

Lev	MDS items	Description	Unl	Lic	SW	Act
	0 < GlgA < 8 or	Need assistance in dressing				
	0 <g1ja<8< td=""><td>Need assistance in personal hygiene</td><td></td><td></td><td></td><td></td></g1ja<8<>	Need assistance in personal hygiene				
	$\frac{\text{AND}}{\text{G7}} \frac{\text{And}}{\text{AND}}$ $\text{AND}$	Some or all ADL tasks broken into subtasks				
	<u>B4=or≤2</u>	Cognitive skills for decision making				
	AND					
	<u>S1=0</u>	Does not meet IDPH Subpart S Criteria				
	<u>AND</u>					
I	3 ≤P3g≤5	3 to 5 days of rehab or restorative techniques	10	3 RN 3 LPN 6		
Ш	6 ≤P3g≤7	6 to 7 days of rehab or restorative techniques	15	3 RN 3 LPN 6		

**Eating Restorative** 

Lev	MDS items	Description	Unl	Lic	SW	Act
	0 < G1hA < 8  or	Need assistance in eating				
	K1b = 1	Has swallowing problem				
	AND And					
	G7 = 1	Some or all ADL tasks broken into subtasks				
	AND					
I	3 ≤P3h≤5	3 to 5 days of rehab or restorative techniques	15 10	3 RN 3 LPN 6		
II	6 ≤P3h≤7	6 to 7 days of rehab or restorative techniques	20 15	3 RN 3 LPN 6		

# Amputation/Prosthetic Care

Lev	MDS items	Description	Unl	Lic	SW	Act
I	3 ≤P3i≤5	3 to 5 days of assistance	10	3 RN 3 LPN 6		
II	6 ≤P3i≤7	6 to 7 days of assistance	15	3 RN 3 LPN 6		

# Communication Restorative

Lev	MDS items	Description	Unl	Lic	SW	Act
	C4 > 0	Deficit in making self understood				
	AND					

I	3 ≤P3j≤5	3 to 5 days of rehab or restorative techniques	10	3 RN 3 LPN 6	
II	6 ≤P3j≤7	6 to 7 days of rehab or restorative techniques	15	3 RN 3 LPN 6	

### Other Restorative

Lev	MDS items	Description	Unl	Lic	SW	Act
Ī	P3k=3 or	Other Restorative	6	<u>5</u>		
	greater AND			RN		
	<u>Q2&lt;2</u>	Improved or no change in care		<u>5</u>		
	AND	needs		LPN		
	B2a=0 AND	Short term memory okay				
	<u>B4=0 or 1</u>	Cognitive skills for decision				
	AND	<u>making</u>				
	<u>C6=0 or 1</u>	Ability to understand others				
	AND					
	<u>S1=0</u>	Does not meet IDPH Subpart S				
		criteria				
II	<u>P3k=3 or</u>	Other restorative	<u>6</u>	<u>7.5</u>		
	greater AND			<u>RN</u>		
	Q1c=1 or 2	Stay projected to be within 90		<u>7.5</u>		
	AND Q2<2	<u>days</u>		<u>LPN</u>		
		Improved or no change in care				
	<u>AND P1ar=1</u>	needs				
		Provide training to return to the				
	<u>AND B2a=0</u>	community				
	<u>AND B4=0 or 1</u>	Short-term memory				
		Cognitive skills for decision				
	<u>AND C6=0 or 1</u>	<u>making</u>				
	<u>AND S1=0</u>	Ability to understand				
		Does not meet IDPH Subpart S				
		<u>criteria</u>				

Other Restorative shall only be reimbursed for a total of two quarters regardless of the <u>level.</u>

Lev	MDS items	Description	Unl	Lic	SW	Act
	Q1c=1  or  2	Stay projected to be within 90				

	And Q2 < 2 And P1ar =1	days Improved or no change in care needs Provide training to return to			
		community			
	AND				
I	<u>3 ≤P3k≤5</u>	3 to 5 days of rehab or restorative	<del>10</del>	6	
		techniques			
H	<u>6 ≤P3k≤7</u>	6 to 7 days of rehab or restorative	<del>15</del>	6	
		techniques			

# **Scheduled Toileting Continence**

Lev	MDS items	Description	Unl	Lic	SW	Act
I	H3a = 1	Any scheduled toileting plan	22	<u>1.5</u>		
	<u>AND</u>			RN		
				<u>1.5</u>		
				<u>LPN</u>		
				3		
	$\underline{\text{H3b}} = 0$	No Bladder retraining program				
	AND					
	H3d = 0	No Indwelling catheter				
	AND	T				
	$\frac{\text{And }(\text{H1b}>1 \text{ or })}{\text{H1b}}$					
	0 .01' 4 .0	times a week				
	0 <g1i a<8<="" th=""><th>Self-Performance = limited to total</th><th></th><th></th><th></th><th></th></g1i>	Self-Performance = limited to total				
		assistance				
H	H3b = 1 and	Bladder retraining program	22	8		
	H1b > 1	Incontinent at least 2 or more		O		
	1110 / 1	times a week				
	<del>OR</del>					
	H3b = 1 and	Bladder retraining program for one	<del>22</del>	8		
		<del>quarter</del>				
	(H1b ≤1 and H4	Residents continence has				
	<del>= 1)</del>	improved in last 90 days				

# 4) Medical Services

# Continence Care

Level	MDS items	<u>Description</u>	<u>Unl</u>	Lic	SW	Act
	Catheter Care	-	•			
I	<u>H3d = 1</u> AND	Indwelling catheter present	<u>12</u>	<u>.5</u> <u>RN</u> <u>.5</u>		
	$\frac{\text{H3a} = 0}{\text{H3a} = 0}$	No Scheduled toileting plan		<u>.5</u> <u>LPN</u>		
	Bladder Retraining					
	H3b = 1	Bladder retraining program	<u>32</u>	<u>5</u>		
II	$ \begin{array}{c} \underline{AND} \\ \underline{H3a = 0} \\ \underline{AND} \end{array} $	No Scheduled toileting plan		5 RN 5 LPN		
	$\frac{\text{H1b}}{\text{H1b} > 1}$	Incontinent at least 2 or more times a week		<u>LI IV</u>		
	AND B4=0 or 1	Cognitive Skills for decision making				
	$\frac{OR \ H3b = 1}{AND}$	Bladder retraining program				
	$\frac{\text{H3a} = 0}{\text{AND}}$	No Scheduled toileting plan				
	$\frac{\text{H1b} \leq = 0 \text{ or 1}}{\text{AND}}$	Bladder continence				
	$\frac{AND}{H4 = 1 \text{ AND}}$ $B4 = 0 \text{ or } 1$	Change in continence Cognitive skills in decision making				

Bladder scanners cannot be the sole content of the program. Continence Care – Level II (Bladder Retraining) shall only be reimbursed for two quarters.

# Pressure Ulcer Prevention

Level	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	Act
	M3 = 1  or	History of resolved ulcers in last	<u>15</u>	<u>4</u>		
		<u>90 days</u>		<u>RN</u>		
				<u>4</u>		
				<u>LPN</u>		
	Any two of:					
	<u>M5a</u>	Pressure relieving device(s) for				
		<u>chair</u>				
	<u>M5b</u>	Pressure relieving device(s) for				
		<u>bed</u>				
	<u>M5c</u>	Turning or repositioning program				
	<u>M5d</u>	Nutrition or hydration intervention				
		<u>for skin</u>				

<u>M5i</u>	Other prevention for skin (other
	than feet)

# Moderate Skin Care/Intensive Skin Care

Level	MDS items	Description	Unl	Lic	SW	Act
Ī		Moderate Skin Care Services	<u>5</u>	<u>5</u>		
	M1a > 0 or	Stage 1 ulcers	_	RN		
				<u>5</u>		
				LPN		
	M1b>0 or	Stage 2 ulcers				
	Any of:	Other Skin Problems (below):				
	<u>M4a=1</u>	Abrasions, bruises				
	<u>M4b=1</u>	<u>Burns</u>				
	$\underline{M4c=1}$	Open lesions other than ulcers				
	<u>M4d=1</u>	Rashes				
	$\underline{M4e=1}$	Skin desensitized to pain or				
		<u>pressure</u>				
	<u>M4f=1</u>	Skin tears or cuts (other than				
		surgery)				
	$\underline{M4g=1}$	Surgical wounds				
	AND					
	4 of following:	Skin Treatments (below):				
	<u>M5a=1</u>	Pressure relieving device(s) for				
		<u>chair</u>				
	<u>M5b=1</u>	Pressure relieving device(s) for				
		<u>bed</u>				
	M5c=1	Turning or repositioning program				
	<u>M5d=1</u>	Nutrition or hydration intervention				
		<u>for skin</u>				
	<u>M5e=1</u>	<u>Ulcer care</u>				
	<u>M5f=1</u>	Surgical wound care				
	M5g=1	Application of dressings(other				
		than feet)				
	<u>M5h=1</u>	Application of ointments(other				
		than feet)				
	<u>M5i=1</u>	Other prevention for skin (other				
		than feet)				
	<u>OR</u>					
	(M6b = 1  or)	Infection of the foot				
	M6c = 1	Open lesion of the foot				
	AND					
	M6f = 1	And application of a dressing				

II		Intensive Skin Care Services		
	M1c > 0 or	Stage 3 ulcers	<u>5</u>	<u>15</u>
				<u>RN</u>
				<u>15</u>
				<u>LPN</u>
	M1d > 0	Stage 4 ulcers		
	AND	Skin Treatments (below):		
	4 of following:			
	<u>M5a=1</u>	Pressure relieving device(s) for		
		<u>chair</u>		
	M5b=1	<u>Pressure relieving device(s) for</u>		
		<u>bed</u>		
	M5c=1	<u>Turning or repositioning program</u>		
	3.55.1.4			
	<u>M5d=1</u>	Nutrition or hydration intervention		
	3.55	<u>for skin</u>		
	<u>M5e=1</u>	<u>Ulcer care</u>		
	<u>M5f=1</u>	Surgical wound care		
	M5g=1	Application of dressings (other		
	3.551 4	than feet)		
	<u>M5h=1</u>	Application of ointments (other		
	3.55	than feet)		
	<u>M5i=1</u>	Other prevention for skin (other		
		than feet)		

# Ostomy Services

Level	MDS items	Description	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
I	Plaf=1	Ostomy care performed	<u>5</u>	<u>2.5</u>		
				RN		
				<u>2.5</u>		
				<u>LPN</u>		

# IV Therapy

Level	MDS items	<u>Description</u>	<u>Unl</u>	Lic	<u>SW</u>	Act
Ī	P1ac = 1	IV medication	1	<u>15</u>		
	<u>Or</u>			<u>RN</u>		
				<u>15</u>		
				LPN		
	K5a = 1	Parenteral /IV Nutrition				
	AND					
	Plae=1	Monitoring Acute Medical				
		<u>condition</u>				

# <u>Injections</u>

<u>Level</u>	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
Ī	O3 > = 2	Number of injections in last 7days		<u>3</u>		
				RN		
				3		
				<u>LPN</u>		

# Oxygen Therapy

<u>Level</u>	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
<u>I</u>	P1ag = 1	Oxygen therapy administered in	<u>9</u>	7.5		
		last 14 days		RN		
				<u>7.5</u>		
				LPN		

# Chemotherapy

<u>Level</u>	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
<u>I</u>	<u>P1aa=1</u>	Chemotherapy given	<u>1</u>	<u>5</u>		
				<u>RN</u>		
				<u>5</u>		
				<u>LPN</u>		

# **Dialysis**

Level	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	SW	<u>Act</u>
Ī	P1ab = 1	Dialysis given	<u>1</u>	<u>5</u>	<u>2</u>	
				<u>RN</u>		
				<u>5</u>		
				<u>LPN</u>		

# **Blood Glucose Monitoring**

Level	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	Act
<u>I</u>	$\underline{I1a} = 1$	<u>Diabetes mellitus</u>		<u>1</u>		
	AND			RN		
	<u>K5e=1 or</u>	Therapeutic diet		<u>1</u>		
	<u>K5f=1 or</u>	Dietary Supplement		<u>LPN</u>		
	O3=7	Injections daily				

# End Stage Care

Level	MDS items	<u>Description</u>	<u>Unl</u>	Lic	SW	Act
I	J5c = 1	End stage disease, 6 or fewer	<u>10</u>	<u>6</u>	<u>8</u>	
		months to live		<u>RN</u>		
				<u>6</u>		
				<u>LPN</u>		
		Restoratives including scheduled				
		toileting and bladder retraining set				
		to level '0' except AROM,				
		PROM, Splint/Brace: limit of 4				
		<u>quarters</u>				

# Infectious Disease

Level	MDS items	Description	<u>Unl</u>	Lic	SW	Act
Ī	$\underline{I2a} = 1 \text{ or}$	Antibiotic resistant infection	<u>18</u>	8.5	1	
	$\underline{12b} = 1 \text{ or}$	Clostridium Difficile		RN		
	$\underline{12i} = 1 \text{ or}$	<u>TB</u>		<u>8.5</u>		
	$\underline{I2k} = 1 \text{ or}$	Viral Hepatitis		<u>LPN</u>		
	$\underline{12e} = 1 \text{ or}$	<u>Pneumonia</u>				
	$\underline{12g} = 1 \text{ or}$	<u>Septicemia</u>				
	$\underline{121} = 1 \text{ or}$	Wound Infection				
	<u>I2j=1 or</u>	<u>Urinary Tract infection present</u>				
	$\underline{I3} = \underline{ICD9 \text{ code}}$	Streptococcus Group A, Scabies				
	041.01,133.0					

# **Acute Medical Conditions**

<u>Level</u>	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
Ī	$\underline{J5b = 1}$	Acute episode or flare-up of	<u>1</u>	<u>11.5</u>	<u>1</u>	
	AND	chronic condition		<u>RN</u>		
	P1ae = 1	Monitoring acute medical		<u>11.5</u>		
	AND	<u>condition</u>		<u>LPN</u>		
	$\frac{P1ao = 0}{OR}$	Not Hospice care				
	$\overline{(J5a=1)}$	Condition makes resident's				
	AND	cognitive, ADL, mood or behavior				
		patterns unstable				
	P1ao = 0	Not Hospice care				
	AND					
	P1ae = 1)	Monitoring acute medical				
		<u>condition</u>				
	<u>OR</u>					
	(B5a = 2  or)	Easily distracted over last 7 days				
	B5b = 2  or	Periods of altered perceptions or				

	awareness of surroundings over
	last 7 days
B5c = 2  or	Episodes of disorganized speech
	over last 7 days
B5d = 2  or	Periods of restlessness over last 7
	days
B5e = 2  or	Periods of lethargy over last 7
	days
B5f = 2)	Mental function varies over course
AND	of day in last 7 days
Plae=1	Monitoring acute medical
AND	condition
Plao=0	Not hospice care
	-

## Pain Management

<u>Level</u>	MDS items	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
Ī	J2a > 0	Demonstrate or complain of pain	<u>4</u>	<u>4</u>	<u>1</u>	<u>1</u>
	AND			RN		
				4		
				LPN		
	$\underline{J2b > 0}$	Mild to excruciating intensity				

# Discharge Planning

Lev	MDS items	Description	Unl	Lic	SW	Act
I	Q1c= 1 or 2	Stay projected to be within 90 days		8 RN 8 LPN 16	16	
	ANDAnd Q2 < 2 ANDAnd P1ar =1	Improved or no change in care needs Provide training to return to community				

Discharge Planning shall only be reimbursed for two quarters.

### **End Stage Care**

Lev	MDS items	Description	Unl	Lie	SW	Act
I	<del>J5c=1</del>	End stage disease, 6 or fewer	<del>10</del>	<del>12</del>	8	
		months to live				
		Restoratives set to level '0' except				

AROM,
PROM, Splint/Brace: limit of 4
<del>quarters</del>

### Pain Management

Lev	MDS items	Description	Unl	Lie	SW	Act
Ŧ	J2a > 0	Demonstrate or complain of pain	4	8	1	1
	And $J2b > 1$	Moderate to excruciating intensity				

### **Infectious Disease**

Lev	MDS items	Description	Unl	Lie	SW	Act
I	12a = 1 or	Antibiotic resistant infection	<del>18</del>	<del>17</del>	1	
	12b = 1  or	Clostridium Difficile				
	12i = 1  or	TB				
	12k = 1  or	Viral Hepatitis				
	12e = 1  or	<del>Pneumonia</del>				
	12g = 1 or	<del>Septicemia</del>				
	$\frac{121 = 1 \text{ or}}{1}$	Wound Infection				
	I3 =ICD9 code	Streptococcus Group A, Scabies				
	041.01,133.0					

### **Acute Medical Conditions**

Lev	MDS items	Description	Unl	Lie	SW	Act
Ŧ	J5b = 1 and	Acute episode or flare up of	1	<del>23</del>	1	
		chronic condition				
	P1ae = 1 and	Monitoring acute medical				
		condition				
	P1ao = 0 or	Not Hospice care				
	(J5a=1  and)	Condition makes resident's				
		cognitive, ADL, mood or behavior				
		<del>patterns unstable</del>				
	P1ao = 0 and	Not Hospice care				
	P1ae = 1) and	Monitoring acute medical				
		condition				
	$\frac{\text{(B5a = 2 or})}{\text{(B5a = 2 or})}$	Easily distracted over last 7 days				
	B5b = 2  or	Periods of altered perceptions or				
		awareness of surroundings over				
		<del>last 7 days</del>				
	B5c = 2  or	Episodes of disorganized speech				
		over last 7 days				
	B5d = 2  or	Periods of restlessness over last 7				
		days				

B5e = 2  or	Periods of lethargy over last 7
	<del>days</del>
B5f = 2)	Mental function varies over course
	of day in last 7 days

### Nutrition

Lev	MDS items	Description	Unl	Lic	SW	Act
I	K5h = 1 $OR$ $K5f=1$	On a planned weight change program  Dietary supplement given between meals	4	1.5 RN 1.5 LPN 3	1	
II	K5b = 1 and Intake = 1	Tube feeding in last 7 days See below	0	11 RN 11 LPN 22	1	
	Intake $= 1$ if					
	K6a = 3  or	Parenteral/ enteral intake 51-75% of total calories				
	K6a = 4	Parenteral/enteral intake 76-100% of total calories				
	Or Intake $= 1$ if					
	K6a = 2 and	Parenteral/enteral intake <u>26</u> <del>25</del> 50% of total calories				
	K6b =2 or	Average fluid intake by IV or tube is 501-1000 cc/day				
	K6b = 3  or	Average fluid intake by IV or tube is 1001-1500 cc/day				
	K6b = 4  or	Average fluid intake by IV or tube is 1501-2000 cc/day				
	K6b =5	Average fluid intake by IV or tube is 2001 or more cc/day over 2000 cc/day				

# Skin Care Programs only the highest qualifying level of the moderate skin intensity or

# -intensive skin care applies

#### **Decubitus Prevention**

Lev	MDS items	Description	Unl	Lie	SW	Act
	M3 = 1  or	History of resolved ulcers in last	<del>15</del>	8		
		90 days				
	Any two of:					

M5a	Pressure relieving device(s) for
	<del>chair</del>
M5b	Pressure relieving device(s) for
	<del>bed</del>
M5e	Turning or repositioning program
M5d	Nutrition or hydration intervention
	<del>for skin</del>
M5i	Other prevention for skin (other
	than feet)

# Moderate Skin Intensity Services or Ostomy Care Services

Lev	MDS items	Description	<del>Unl</del>	Lie	SW	Act
Ŧ	M1a> 0 or	Stage 1 ulcers	5	10		
	M1b> 0 or	Stage 2 ulcers				
	Any of:	Other Skin Problems (below):				
	M4a	Abrasions, bruises				
	M4b	Burns				
	<del>M4e</del>	Open lesions other than ulcers				
	M4d	Rashes				
	M4e	Skin desensitized to pain or				
		<del>pressure</del>				
	<del>M4f</del>	Skin tears or cuts (other than				
		<del>surgery)</del>				
	M4g	Surgical wounds				
	And any of:	Skin Treatments (below):				
	M5a	Pressure relieving device(s) for				
		<del>chair</del>				
	M5b	Pressure relieving device(s) for				
		<del>bed</del>				
	M5e	Turning or repositioning program				
	M5d	Nutrition or hydration intervention				
		<del>for skin</del>				
	M5e	<del>Ulcer care</del>				
	M5f	Surgical wound care				
	M5g	Application of dressings(other				
		than feet)				
	M5h	Application of ointments(other				
		than feet)				
	M5i	Other prevention for skin (other				
		than feet)				
	<del>OR</del>					
	(M6b = 1  or)	Infection of the foot				
	M6c = 1) and	Open lesion of the foot				
	M6f = 1 or	And application of a dressing				
	P1af = 1	Provide ostomy care in last 14				

<del>days</del>	
Set Intensive Skin Care Services to	
<del>zero</del>	

### **Intensive Skin Care Services**

Lev	MDS items	Description	Unl	Lie	SW	Act
H	M1c > 0  or	Stage 3 ulcers	<del>5</del>	<del>30</del>		
	M1d > 0 or	Stage 4 ulcers				
	And any of:	Skin Treatments (below):				
	M5a	Pressure relieving device(s) for				
		<del>chair</del>				
	M5b	Pressure relieving device(s) for				
		<del>bed</del>				
	<del>M5e</del>	Turning or repositioning program				
	M5d	Nutrition or hydration intervention				
		<del>for skin</del>				
	<del>M5e</del>	<del>Ulcer care</del>				
	M5f	Surgical wound care				
	M5g	Application of dressings (other				
		than feet)				
	M5h	Application of ointments (other				
		than feet)				
	<del>M5i</del>	Other prevention for skin (other				
		than feet)				
		Set Moderate Skin Intensity				
		Services to zero				

### IV Therapy

Lev	MDS items	Description	Unl	Lie	SW	Act
Ŧ	P1ac = 1 or	IV medication in last 14 days	9	<del>30</del>		
	K5a = 1	Nutrition via parenteral / IV in last				
		<del>7 days</del>				

## **Injections**

Lev	MDS items	Description	<del>Unl</del>	Lic	SW	Act
I	03 > 0	Number of injections in last 7days		6		

### Oxygen Therapy

Lev	MDS items	Description	Unl	Lic	SW	Act
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I	P1ag = 1	Oxygen therapy administered in	9	<del>15</del>	
		<del>last 14 days</del>			

## **Extensive Respiratory Services**

Lev	MDS items	Description	<del>Unl</del>	Lic	SW	Act
I	P1ai = 1 or	Performed suctioning in last 14	<del>15</del>	<del>30</del>		
		days				
	P1aj = 1	Administered tracheostomy care in				
		last 14 days				

# Hydration

Lev	MDS items	Description	Unl	Lic	SW	Act
I	H2b = 1 or	Constipation	15	3.5		1
	ICD9 = 564.00  or	Constipation		<u>RN</u>		
	<u>564.7</u>	-		<u>3.5</u>		
	AND			<u>LPN</u>		
	K5a = 0	No parenteral/IV		7		
	AND					
	$\underline{K5b = 0}$					
	<u>OR</u>	No feeding tube				
	Any two of:					
	1 ≤O4e ≤ 7	Received a diuretic medication				
	<u>or</u>	in last 7 days				
	<u>J1o=1</u>	<u>Vomiting</u>				
	<u>or</u>					
	I3 a,b,c,d,e	Volume depletion <del>, dehydration</del>				
	=276.5					
	<u>or 276.50</u>	Volume depletion, unspecified				
	or 276.51	<u>Dehydration</u>				
	or 276.52	<u>Hypovolemia</u>				
	or $I2j = 1$	Urinary Tract Infection in last 30				
		days				
	$\underline{\text{or}} \text{ J1c} = 1$	Dehydrated				
	$\underline{\text{or}} \text{ J1d} = 1$	Did not consume most fluids				
		provided (3 days)				
	$\underline{\text{or}} \text{ J1h} = 1$	Fever				
	$\underline{\text{or}} \text{ J1j} = 1$	Internal bleeding				
	ANDAnd-K5a,b	Not have parenteral /IV or				
	= 0	feeding tube				
	<u>AND k5b=0</u>	No feeding tube				

5) Mental Health Services—only the highest qualifying score of the three services applies

## Psychosocial Adaptation Services

Lev	MDS items	Description	Unl	Lic	SW	Act
I	(P2a = 1 or	Behavior symptom evaluation	12	3 RN 3 LPN 6	8	2
	P2b = 1  or	Evaluation by licensed MH specialist within last 90 days		Ü		
	P2c = 1  or	Group therapy				
	P2d = 1)	Resident specific changes to				
	AND and	environment				
	Any E1a-p $> 0$	Indicators of depression				
	or					
	F1g = 1  or	No indicators of psychosocial well –being				
	Any $F2a-g = 1$ or	Any unsettled relationships				
	Any $F3a-c = 1$ or	Issues with past roles				
	E4aA > 0 or	Wandering in last 7 days				
	E4bA > 0 or	Verbally abusive in last 7 days				
	E4cA > 0 or	Physically abusive in last 7 days				
	E4dA > 0 or	Inappropriate or disruptive				
		behavior in last 7 days				
	E4eA > 0 or	Resisted care in last 7 days				
	$\underline{\text{Jle} = 1 \text{ or}}$	<u>Delusions</u>				
	$\underline{Jli} = 1$	<u>Hallucinations</u>				

## Psychotropic Medication Monitoring

<u>Level</u>	MDS item	Description	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
Ī	O4a=7 or	Antipsychotic Meds	<u>5</u>	<u>2.5</u>		
	O4b=7  or	Antianxiety Meds		RN		
	O4c=7  or	Antidepressant Meds		<u>2.5</u>		
	O4d=7	Hypnotic Meds		LPN		

### Psychiatric Services

## Section S

Level	MDS item	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	Act
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-	T a		1.0	T = =		
Ī	SI=1 AND	Meets IDPH Subpart S criteria	<u>13</u>	2.5 RN 2.5 LPN	<u>20</u>	
	S8=1 AND Dressing/grooming and other restorative, cognitive performance, and dementia care unit reset to zero	Ancillary provider services delivered by non-facility staff				
II	S1=1 AND ADL Index=3 or 4 AND (AA3-A3a)/365.25 ≥65 AND Dressing/grooming and other restorative, cognitive performance, and dementia care unit reset to zero	ADL composite score between  12-29 Resident is 65 years of age or older at time of the assessment reference date	13	4.5 RN 4.5 LPN	20	
III	SI=1 AND S8=0  AND Dressing/grooming and other restorative, cognitive performance, and dementia care unit reset to zero	Meets IDPH Subpart S criteria  Ancillary provider services delivered by facility staff	<u>16</u>	5 RN 5 LPN	<u>25</u>	

Skills training-Section S

Level	MDS item	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
I	<u>S7=1</u>	Skills training provided	<u>6</u>	<u>6</u>	<u>8</u>	<u>6</u>
	AND			<u>RN</u>		
	<u>S1=1</u>	Meets IDPH Subpart S criteria		<u>6</u>		
				<u>LPN</u>		

### Close or Constant Observation-Section S

Level	MDS item	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	Act
<u>I</u>	<u>S5=1</u>	Close or Constant Observation	<u>6</u>	<u>2</u>	<u>5</u>	
	AND			<u>RN</u>		
	<u>S1=1</u>	Meets IDPH Subpart S criteria		<u>2</u>		
		-		LPN		
				<u> </u>		

## <u>6)</u> <u>Dementia Services</u>

# Cognitive Impairment/Memory Assistance Services

Lev	Description	Unl	Lic	SW	Act
I	Cognitive Performance Scale of 2	<u>6</u>			<u>4</u>
<u>CPS=</u>					
<u>2</u>					
<u>AND</u>					
<u>S1=0</u>	Does not meet IDPH Subpart S criteria				
II	Cognitive Performance Scale of > = to 3	16	<u>3</u>	11	10
CPS=			<u>RN</u>		
3 or 4	Does not meet IDPH Subpart S criteria		<u>3</u>		
AND			<u>LPN</u>		
<u>S1=0</u>			6		
III	Cognitive Performance Scale of $> = to 5$	21	<u>5.5</u>	16	15
CPS=			<u>RN</u>		
<u>5 or 6</u>	Does not meet IDPH Subpart S criteria		<u>5.5</u>		
AND			<u>LPN</u>		
<u>S 1=0</u>			<del>11</del>		

### Cognitive Performance Scale Codes

Scale	Description
0	Intact
1	Borderline Intact
2	Mild Impairment
3	Moderate Impairment
4	Moderate Severe Impairment

5	Severe Impairment
6	Very Severe Impairment

# Impairment Count for the Cognitive Performance Scale

I code	MDS items	Description
		Note: None of B2a, B4, or C4 can be missing
IC 1	B2a = 1	Memory problem
IC 2	B4 = 1  or  2	Some dependence in cognitive skills
IC 3	1 ≤C4 ≤ 3	<u>Usually understood</u> Difficulty finding words to rarely or never
		understood

# Severe Impairment Count for the Cognitive Performance Scale

I code	MDS items	Description
		Note: None of B2a, B4, or C4 can be missing
SIC 0	Below not met	
SIC 1	B4 = 2	Moderately impaired in cognitive skills
SIC 2	C4 = 2  or  3	Sometimes understood to rarely or never understood

## Cognitive Performance Scale

Scale	MDS items	Description
Coma	N1a = 0 and	Awake all or most of the time in the morning
	N1b = 0 and	Awake all or most of the time in the afternoon
	N1c = 0 and	Awake all or most of the time in the evening
	B1 = 1 and	Is comatose
	G1aA = 4  or  8  And	Bed-Mobility Self-Performance = total dependence or did not occur
	G1bA = 4  or  8  And	Transfer Self-Performance = total dependence or did not occur
	G1hA = 4  or  8  And	Eating Self-Performance = total dependence or did not occur
	G1iA = 4  or  8  And	Toilet Use Self-Performance = total dependence or did not occur
6	Not (B4 =0,1, 2)	Not have cognitive skills independent to moderately impaired
6	B4 = 3 And	Cognitive skills severely impaired
	G1hA = 4  or  8	Eating Self-Performance = total dependence or did not occur
5	B4 = 3 And	Cognitive skills severely impaired
	$G1hA = -or \le 3$	Eating Self-Performance = missing to extensive assistance
4	If IC code = 2 or 3	Some dependence in cognitive skills
		<u>Usually understood</u> <del>Difficulty finding words</del> to rarely or never
		understood
	And SIC code = 2	Sometimes understood to rarely or never understood
3	If IC code = 2 or 3	Some dependence in cognitive skills
		<u>Usually understood</u> <del>Difficulty finding words</del> to rarely or never

	And SIC code = 1	understood Moderately impaired in cognitive skills
	If IC code = 2 or 3	Some dependence in cognitive skills <u>Usually understood</u> <del>Difficulty finding words</del> to rarely or never understood
2	And SIC code = 0	Better than moderate cognition skills and usually can be understood
1	If IC code = 1	Memory problem

### Dementia Care Unit

Level	MDS item	<u>Description</u>	<u>Unl</u>	Lic	<u>SW</u>	<u>Act</u>
Ī	<u>P lan=1</u>	Alzheimer/Dementia special care	<u>15</u>	<u>4 RN</u>	<u>10</u>	<u>10</u>
	AND	<u>unit</u>		4 LPN		
	<u>I1q=1 or</u>	Alzheimer's Disease				
	<u>I1u=1</u>	Dementia other than				
	AND	<u>Alzheimer</u>				
	<u>S1=0</u>	Does not meet IDPH Subpart S				
	AND	<u>criteria</u>				
	CPS 2,3,4,5	<u>CPS score</u>				
	AND					
	<u>Dementia</u>					
	Care Unit is					
	<u>IDPH</u>					
	certified					

### Psychiatric Rehabilitation Services

Lev	MDS items	Description	Unl	Lie
<del>IV</del>	<del>I1dd =1 or</del>	Anxiety Disorder	<del>20</del>	<del>10</del>
	<del>I1ff =1 or</del>	Manic depression (bipolar)		
	<del>Ilgg =1 or</del>	<del>Schizophrenia</del>		
<del>J1i =1</del>	<del>Jle =1 or</del>	Delusions in last 7 days		
Hallucinations in	<del>Jli =1</del>	Hallucinations in last 7 days		
<del>last 7 days</del>				
¥	If above And		<del>24</del>	12
<del>*</del>			<del>左"</del>	12
	E4aA > 1 or	Wandering in last 7 days		

E4bA > 1 or	Verbally abusive in last 7 days
E4cA > 1 or	Physically abusive in last 7 days
E4dA > 1 or	Inappropriate or disruptive
	behavior in last 7 days
E4eA > 1 or	Resisted care in last 7 days

#### 7) Exceptional Care Services

#### **Respiratory Services**

Level	MDS item	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	SW	Act
Ī	<u>P lai=1</u>	Performed Suctioning	<u>5</u>	<u>15 RN</u>		
	<u>or</u>			<u>15</u>		
	<u>P1aj=1</u>	Administered Trach Care		<u>LPN</u>		
	<u>or</u>					
	<u>P1bdA=7</u>	Respiratory Therapy				
II	<u>P lai=1</u>	Performed Suctioning	<u>5</u>	<u>22.5</u>		
	AND			RN		
	<u>P1aj=1</u>	Administered Trach Care		<u>22.5</u>		
	AND			<u>LPN</u>		
	<u>P1bdA&gt;0</u>	Respiratory Therapy				

### A \$50.00 add-on cost will be applied to all residents receiving Trach Care.

#### Ventilator Care

Level	MDS item	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	Act
<u>I</u>	<u>P lal=1</u>	Receiving Ventilator care	<u>5</u>	35 RN		
				<u>35</u>		
				<u>LPN</u>		

A \$150.00 add-on cost shall be applied to all residents receiving Ventilator care. The Trach add-on cost shall not be included.

Weaning From Ventilator

Level	MDS item	<u>Description</u>	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
I	P lal=0 on	Resident no longer on ventilator	<u>5</u>	<u>15 RN</u>		
	<u>current</u>			<u>15</u>		
	<u>MDS</u>	Resident previously on ventilator		<u>LPN</u>		
	AND					
	<u>P1al=1 on</u>					
	previous					
	<u>MDS</u>					

### **Morbid Obesity**

Level	MDS item	Description	<u>Unl</u>	<u>Lic</u>	<u>SW</u>	<u>Act</u>
Ī	<u>I3=278.01</u>	ICD9 for Morbid	<u>20</u>	<u>7.5</u>	<u>5</u>	
	AND	Obesity is marked on a		RN		
	<u>K5e=1</u>	Therapeutic diet		<u>7.5</u>		
	AND			<u>LPN</u>		
	<u>K5h=1</u>	On planned weight				
	AND	change program				
	G1aA=3 and	Extensive assist				
	<u>G1aB=3</u>	Requires 2+ assist with				
	<u>or</u>	bed Mobility				
	G1bA=3 and	Extensive assist				
	G1bB=3	Requires 2+ assist with				
	<u>or</u>	<u>transfers</u>				
	G1cA=3 and	Extensive assist				
	G1cB=3	Requires 2+ assist				
	AND	with walk in room				
	<u>P3d=7</u>	On Bed Mobility				
	<u>or</u>	Restorative				
	<u>P3e=7</u>	On Transfer Restorative				
	<u>or</u>					
	<u>P3f=7</u>	On Walking Restorative				
		_				

A \$40.00 add-on shall be applied to all residents meeting the Morbid Obesity category.

#### Complex Wounds

<u>There are no minutes assigned to this area.</u> It is strictly a \$15.00 add-on applied to residents meeting the following criteria

.MDS item	Description
ADD-ON	Description
\$15 M1a an M1d and 1	Presence of stage 2 or 4 DII
$\frac{\text{M1c or M1d=or} \ge 1}{\text{AND}}$	Presence of stage 3 or 4 PU
AND	Type of place processes
$M2a = or \ge 1 \text{ or}$	Type of ulcer, pressure
$M2b=or \ge 1$	Type of ulcer, stasis
AND	
<u>B1=1 or</u>	Comatose
<u>G1Aa=3/4 or</u>	Bed Mobility (extensive)
$\underline{G1Ab=3/4}$	<u>Transfer (extensive)</u>
AND any 3 of the following:	
ICD 9 codes of	ICD O M 1
(260, 261, 262, 263.0, 263.1, 262.2, 263.8, 263.9)	ICD 9-Malnutrition
<u>ICD9 585</u>	ESRD
<u>I1a=1</u>	<u>Diebetes Mellitus</u>
<u>I1qq=1</u>	Renal Failure
<u>I1j=1</u>	Peripheral Vascular disease
<u>I1x=1</u>	<u>Paraplegia</u>
<u>I1z=1</u>	<u>Quadriplegia</u>
<u>I1w=1</u>	Multiple Sclerosis
<u>J5c=1</u>	End stage disease
<u>H1a=4</u>	Incontinence of bowel
<u>H1b=4</u>	Incontinence of bladder
J1c=1	<u>Dehydration</u>
$\overline{\text{G6a=1}}$	<u>Bedfast</u>
$\overline{\text{J2a}=2}$	Pain daily
$\overline{\text{M3=1}}$	<u>History of resolved ulcers</u>
AND all of the following	
$\overline{\text{M5a=1}}$ and/or $\overline{\text{M5b=1}}$	Pressure relieving device/chair
AND	Pressure relieving device/bed
$\overline{\text{M5c}}=1$	Turn and position
AND	
M5d=1	Nutrition or hydration
AND	
M5e=1	<u>Ulcer care</u>

# Traumatic Brain Injury

There are no minutes assigned to this area. It is strictly a \$50.00 add-on applied to residents

meeting the following criteria.

MDS item	Description
ADD-ON	
<u>\$50</u>	
<u>I1cc=1</u>	Traumatic Brain Injury
AND	
<u>B1=0</u>	Not Comatose
AND	
<u>S1=0</u>	Does not meet Subpart S criteria
AND	
<u>E4aA=3 and E4aB=1</u>	Wandering daily and alterability
<u>or</u>	
<u>E4bA=3 and E4bB=1</u>	Verbally abusive Behavioral
	symptoms daily and alterability
<u>or</u>	
E4cA=3 and E4cB=1	Physically abusive Behavioral
	symptoms daily and alterability
<u>or</u>	
E4dA=3 and E4dB=1	Socially inappropriate/disruptive
	Behavioral symptoms daily and
<u>or</u>	<u>alterability</u>
E4eA=3 and E4eB=1	
AND	Resists care daily and alterability
<u>P1beA=1</u>	
AND	Psychological therapy
$\underline{P2a=1}$	
AND	Special behavior symptom evaluation
P2b=1	
	Evaluation by a mental health
	specialist in last 90 days

# 8)6) Special Patient Need Factors

### Communication

Count	MDS items	Description	Staff Minutes
I	C4 > 0 or	Deficit in making self	1% of all staff time accrued in
		understood	all categories from ADLs
			through Exceptional Care
			Mental Health
	C6 > 0	Deficit in	
		understanding others	

### Vision Problems

Count	MDS items	Description	Staff Minutes
Count	WIDS ROILS	Description	Stair Williates

I	D1 > 0 or	Vision impaired to Severely impaired	2% of all staff time accrued in all categories from ADLs through Exceptional Care  Mental Health
	D2a = 1 or	Decreased peripheral vision	<del>Wontar Heattr</del>
	D2b = 1	Experience halos around lights, light flashes	

#### Accident/Fall Prevention

Count	MDS items	Description	Staff Minutes
I	$\underline{11aa = 1 \text{ or}}$	Seisure disorder	3% of all staff time accrued in
			all categories from ADLs
	$\underline{O4a-d} = 7 \text{ or }$	<u>Medications</u>	through Exceptional Care
			Mental Health
	<u>H1b&gt;0 or</u>	<u>Incontinent urine</u>	
	$\underline{J1f} = 1 \text{ or}$	<u>Dizziness</u>	
	G2 0	TT 11	
	G3a > 0 or	Unable to maintain	
		position as required	
		for balance test while	
		<del>standing</del>	
	G3b > 0 or	Unable to maintain	
		position as required	
		for balance test while	
		sitting	
	J4a = 1  or	Fell in past 30 days	
	J4b = 1  or	Fell in past 31 – 180	
		days	
	J1n = 1  or	Has unsteady gait	
	E4aA > 0	Wandered in last 7	
		days	

### Restraint Free

Count	MDS items	Description	Staff Minutes
I		In last assessment:	
	P4c > 1  or	Used trunk restraint	2% of all staff time accrued in
		daily in last 7 days	all categories from ADLs
			through Exceptional Care
			Mental Health
	P4d > 1  or	Used limb restraint	
		daily in last 7 days	

P4e > 1	Used chair that prevents rising daily in last 7 days
And	And in current
	assessment:
P4c = 0 and	Not used trunk
	restraint in last 7 days
P4d = 0 and	Not used limb restraint
	in last 7 days
P4e = 0	Not used chair that
	prevents rising in last
	7 days

## Activities

Count	MDS items	Description	Staff Minutes
I	N2 = 0  or  1	Average time involved	2% of all staff time accrued in
	AND and	in activities Involved	all categories from ADLs
	Any of the following	in activities more than	through Exceptional Care
	checked:	1/3 of time	Mental Health
	(G6a = 1  or	Bedfast all or most of	
		the time	
	C4 > 1 or	Sometimes to or rarely	
		<del>or never</del> understood	
	C6 > 1 or	Sometimes to or rarely	
		or never understands	
		others	
	E1o > 0 or	Withdraws from	
		activity activities of	
		interest more than 5	
		<del>days a week</del>	
	(AA3 <del>-a3a) / 365.25</del>	Age is 50 or younger	
	≤50 or	at Resident is 50 years	
		of age or younger at	
		the time of the	
		assessment reference	
		date	
	E1p > 0 or	Reduces Reduced	
		social <u>interactions</u>	
		interaction	
	<u>E4a-e&gt;0 or</u>	Any behavioral	
	E4aA > 0 or	symptoms Wandering	
		in last 7 days	
	E4bA > 0 or	Verbally abusive in	
		<del>last 7 days</del>	

E4cA > 0  or	
	Physically abusive in last 7 days
E4dA > 0 or	Inappropriate or disruptive behavior in last 7 days
E4eA > 0 or	Resist care Resisted
G4bB > 0 or	care in last 7 days Limited ROM
	voluntary movement of arm
G4cB > 0 or	Limited ROM voluntary movement
G4b-dB > 0) or $OR$	of hand Any limited ROM Limited ROM
	voluntary movement of leg
<u>N2=0 or 1 AND</u>	Average time involved in activities
E2 > 0 AND and	Mood persistence Indicators of being
(E1a > 0  or	depressed  Made Negative  negative statements
E1n > 0 or	Makes Repetitive repetitive physical
E4eA > 0 or	movements Resist care Resisted care in last 7 days
E1o > 0 or	Withdraws from <u>activity</u> activities of  interest more than 5
E1p > 0 or	days a week Reduced social interaction
E1j > 0 or	Unpleasant mood in morning more than 5 days a week
N1d > 0 or	Not awake all or most of the time

E1g > 0 or	Statements that something terrible will happen
$\underline{\text{K3a} = 1 \text{ or}}$	Weight loss
(N1a,b,c < <u>or=</u> 1 and	Not awake all or most of the time AND
B1 =0) or E1g > 0 or	Not comatose  Repeated statements that something terrible will happen
<del>K3a = 1</del>	Weight loss (5% in 30 days or 10% in 180 days)

(Source: Amended at 30 Ill. \_\_\_\_\_\_, effective \_\_\_\_\_\_, 2006)