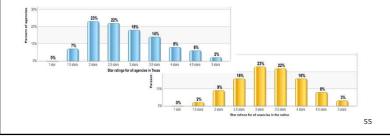
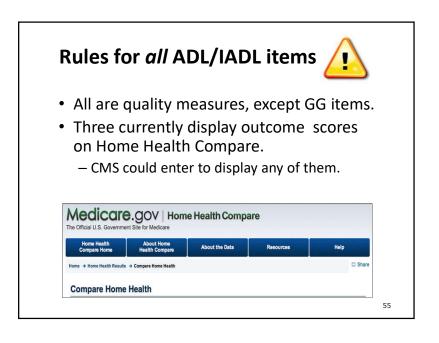




- ADL/IADL items can affect risk adjustment
 - One wrong response could skew:
 - Home Health Compare 5-Star Ratings.
 - Individual Home Health Compare patient outcomes.
 - Home health value-based purchasing (HHVBP).
 - Payment (PPS and PDGM).





- Many quality measures impact agency prospective payment system (PPS) amounts.
 - Case-mix OASIS items;
 - Directly affects reimbursement for payment episodes.
 - With PDGM capturing impairment will be even more critical for patients whose therapy visits would have raised reimbursement.



Rules for all ADL/IADL items





- Report the patient's physical and cognitive ability to perform a task.
- Do not report on the patient's preference or willingness to perform a specified task.
- The level of ability refers to the level of assistance (if any) that the patient requires to **safely** complete a specified task.

Rules for *all* ADL/IADL items /

 While the presence or absence of a caregiver may impact the way a patient carries out an activity, it does not impact the assessing clinician's ability to assess the patient in order to determine and report the level of assistance that the patient requires to safely complete a task.



55

Rules for all ADL/IADL items



6

Document what the patient is able to do on the day of the assessment.
During assessment and prior 24 hours.



 If ability varies over time, enter the response describing the patient's ability more than 50% of the time period under consideration.





- Understand what tasks are included and excluded in each item and respond based only on included tasks.
- If ability varies between tasks in a multi-task item:
 - Report what is true in a majority of the included tasks.
 - Give more weight to tasks performed more frequently.



Rules for *all* ADL/IADL items



- Assess the patient's ability to safely perform each activity, given the patient's current status:
 - Physically.
 - Mentally.
 - Emotionally.
 - Cognitively.
- Activities permitted.
 Any medical restrictions.
- Environment.
- View the patient holistically.



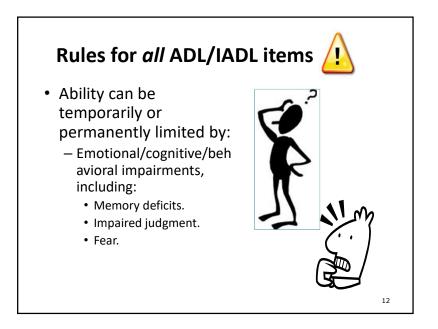
Rules for all ADL/IADL items

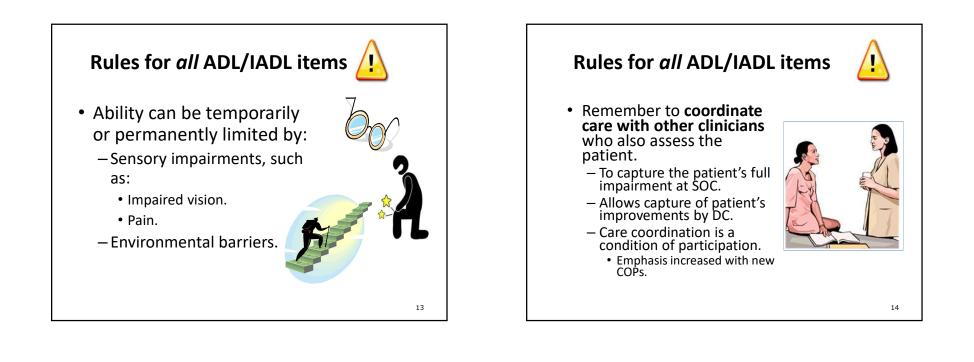
- Ability can be temporarily or permanently limited by:
 - Physical impairments, such as:
 - Limited range of motion.
 - Impaired balance.
 - Environmental barriers.





11



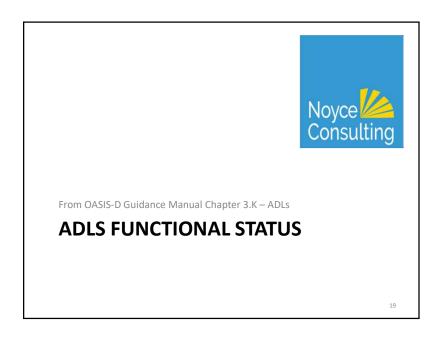


- Avoid clinical contradictions in documentation.
- Other entries must support OASIS item responses.
 - Reflect the same patient.









ADLs Functional Status & COPs

- HH COPs' intent:
 - "Develop a more continuous, integrated care process across all aspects of home health services, based on a patient-centered assessment, care planning, service delivery, and quality assessment and performance improvement."

ADLs Functional Status & COPs

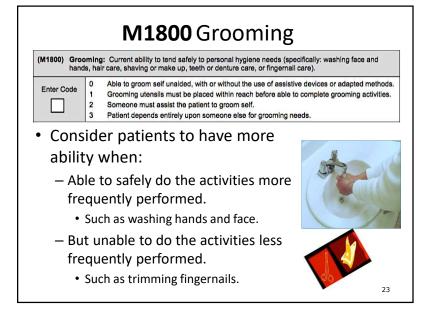
- § 484.55 Condition of participation: **Comprehensive assessment of** patients . . .
 - (c) Standard: Content of the *comprehensive assessment*. The comprehensive assessment must accurately reflect the patient's status, and must include, at a minimum, the following information:
 - (1) The patient's current health, psychosocial, functional, and cognitive status.

M1800 Grooming

(M1800) Grooming: Current ability to tend safely to personal hygiene needs (specifically: washing face and hands, hair care, shaving or make up, teeth or denture care, or fingernall care).

- Able to groom self unaided, with or without the use of assistive devices or adapted methods. Enter Code Grooming utensils must be placed within reach before able to complete grooming activities. Someone must assist the patient to groom self. 2
 - Patient depends entirely upon someone else for grooming needs.
- Identifies the patient's ability to tend to personal hygiene needs, excluding bathing, shampooing hair, and toileting hygiene.
- Identifies ABILITY, not necessarily actual performance.
 - "Willingness" and "adherence" are not the focus.
 - Addresses ability to safely perform grooming, given the current physical and mental/emotional/cognitive status, activities permitted, and environment.
- Q, PRA

22



M1800 Grooming (M1800) Grooming: Current ability to tend safely to personal hygiene needs (specifically: washing face and hands, hair care, shaving or make up, teeth or denture care, or fingernail care). Able to groom self unaided, with or without the use of assistive devices or adapted methods. Enter Code Grooming utensils must be placed within reach before able to complete grooming activities. Someone must assist the patient to groom self. 3 Patient depends entirely upon someone else for grooming needs Assessing coordination, manual dexterity, upper-extremity range of motion (hand to head, hand to mouth, etc.), and cognitive/emotional status will allow the clinician to evaluate the patient's ability to perform grooming activities.



• If the patient needs ANY verbal reminder or standby assistance, 2 is the best score possible.

M1810 & M1820 Dressing

 If a patient modifies clothing due to a physical impairment, the modified clothing is routine if not reasonable to expect a return to previous dressing style, regardless of timeframe.



- Clinician must determine which clothes are routine.
 - Routine = clothing the patient usually wears and will continue to wear, or a change in clothing options to styles expected to become the patient's new routine clothing.

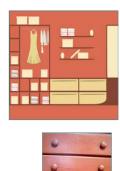
• Q, \$ PRA



25

27

- M1810 & M1820 Dressing
 Ask where the patient's clothes are kept, and observe demonstration
 - of:
 - Opening drawers, closets.
 - Removing clothing.
 - Transporting all clothing to where the patient will don the clothing.



M1810 & M1820 Dressing Includes donning prosthetic, orthotic, or other support devices. For M1810, include upper extremity prosthesis, cervical collar, or arm sling,



- For M1820, Include donning prosthetic, orthotic, other lower-body support devices.
- Enter 2 if safety requires:
 - Standby assistance (a "spotter")

OR

etc.

- Verbal cueing/reminders

M1810 & M1820 Dressing

- Ask the patient to demonstrate body motions involved in donning whatever clothing the patient routinely wears.
- Enter what the patient can SAFELY do!
- Do not assume the patient will be safe.
- Do not rely on patient report.
- Observe and score only on what you observe.

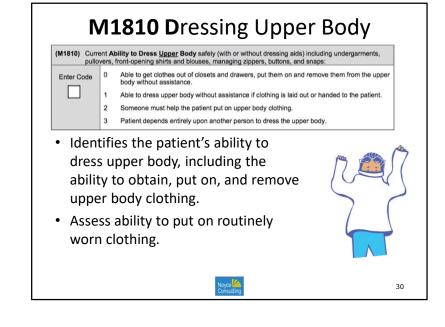


M1810 & M1820 Dressing

- Enter 0 if the patient is able to dress herself/himself independently, even if the activities are done in steps.
- Enter 2 if the dressing activity occurs in stages because verbal cueing or reminders are necessary for the patient to be able to complete the task.
 - Note that the shortness of breath is addressed in M1400, not here.

- CMS OASIS Q&A CAT 4b, 10.16 132

29



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M1820 Dressing Lower Body (M1820) Current Ability to Dress Lower Body safely (with or without dressing aids) including undergarments, slacks, socks or nylons, shoes: Least Able to obtain, put on, and remove clothing and shoes without assistance Enter Code Able to dress lower body without assistance if clothing and shoes are laid out or handed to to the patient. Someone must help the patient put on undergarments, slacks, socks or nylons, and shoes. Most Patient depends entirely upon another person to dress lower body Identifies the patient's ability to ٠ dress lower body, including the ability to obtain, put on, and remove lower body clothing. Assess ability to put on routinely worn clothing. 32

M1820 Assessment Strategies

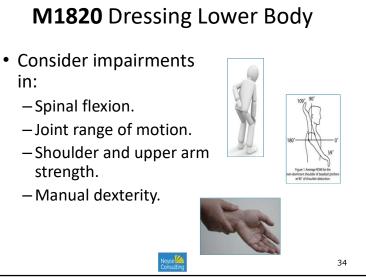
• Ask the patient to remove clothing for you to assess feet, lower legs, and coccyx skin areas.



• As the patient complies, observe for any problems with managing routinelyworn clothing.



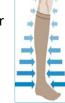
strength. - Manual dexterity.



M1820 Dressing Lower Body

- Consider prescribed treatments integral to the patient's prognosis and recovery from the episode of illness.
 - Such as elastic compression stockings, air casts, etc.

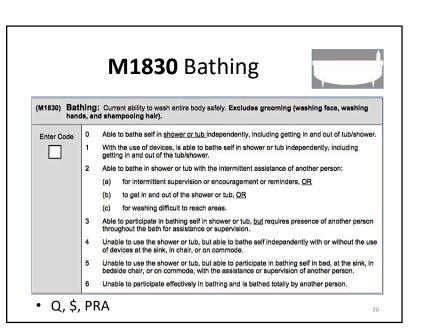
• Do not consider wraps used solely to

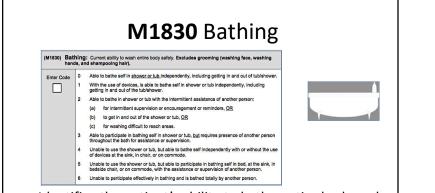


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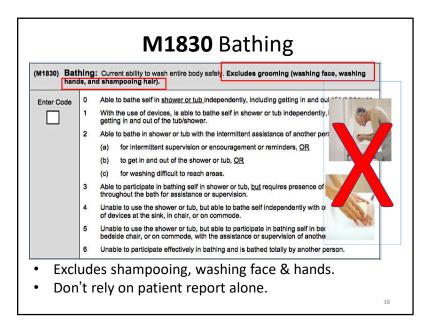
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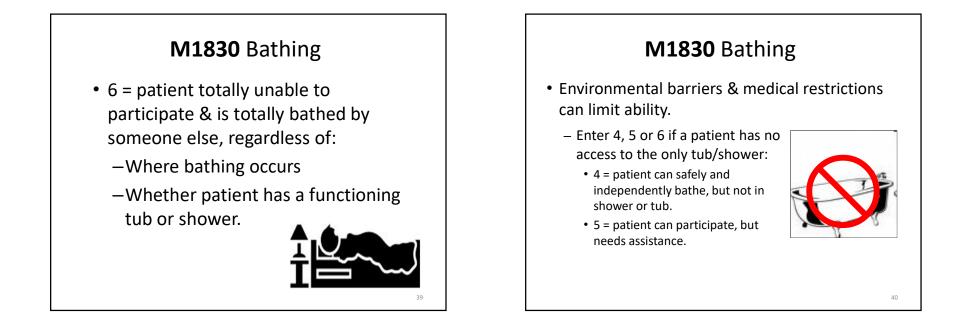
secure a wound dressing. • Do consider elastic bandages, including ACE Wrap brand, worn for support and compression.





- Identifies the patient's ability to bathe entire body and the assistance required to safely bathe, including transferring in/out of the tub/shower.
- Observe! Don't assume patient will perform safely with equipment unavailable during assessment.





M1830 Bathing

• Enter **3** if the patient can bathe *safely* in the tub or shower only with **continuous**:

Standby assistance.

OR

- Verbal cueing/reminders.
- OR
- Human presence for any reason.



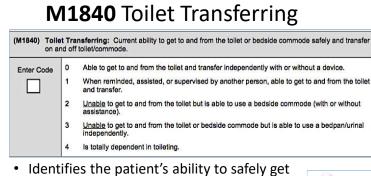
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M1830 Bathing Enter 2 if the patient can bathe *safely* in the tub or shower with *intermittent* help, but not the

- continuous presence of another person to help with:
- Transfers into/out of tub/shower
 - Watch the patient do this!
- Standby assistance.
- Washing difficult-to-reach areas.
- Verbal cueing/reminders.
- Assistance to get to the location bathing occurs.



42



 Identifies the patient's ability to safely get to and from and transfer on and off the toilet or bedside commode.



43

- Excludes personal hygiene and management of clothing when toileting.
- Q, \$, PRA.

M1840 Toilet Transferring (M1840) Tollet Transferring: Current ability to get to and from the tollet or bedside commode safely and transfer on and off tollet/commode. Able to get to and from the tollet and transfer independently with or without a device. Enter Code When reminded, assisted, or supervised by another person, able to get to and from the tollet and transfer Unable to get to and from the toilet but is able to use a bedside commode (with or without 2 assistance) Unable to get to and from the toilet or bedside commode but is able to use a bedpan/urinal independently Is totally dependent in toileting This transfer is specific to toileting. ٠ - Always observe this transfer. - Beware of potential clinical inconsistencies. • If a patient truly is independent with toilet transfers & dependent on another person for bed-to-chair transfers, document why both are correct.

M1840 Toilet Transferring

- If no toilet is in the home, the assessing clinician must determine the level at which the patient is able to perform safely, and enter:
 - 4 if the patient can do neither safely, or if equipment is not present in the home to allow assessment.



- 3 if the patient can use a bedpan/urinal.
- 2 if the patient can use a bedside commode (with or without assistance).

45

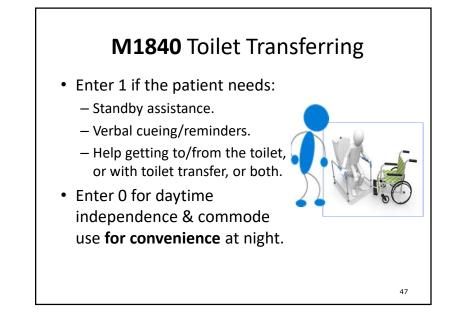
M1840 Toilet Transferring

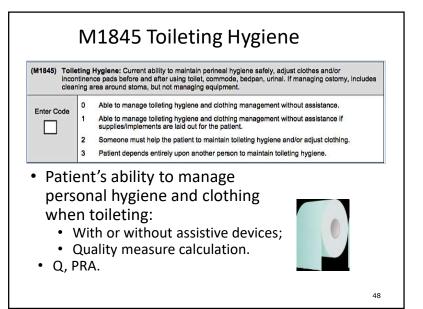
- Enter 3 if a patient is unable to access the toilet or bedside commode, but:
 - Can place and remove a bedpan/urinal independently.

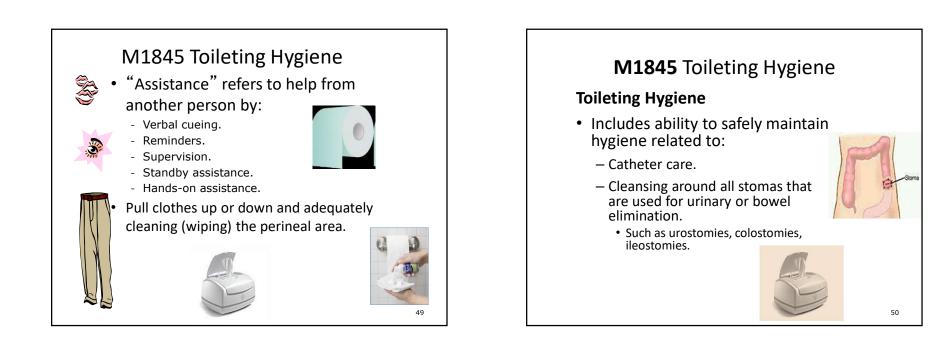


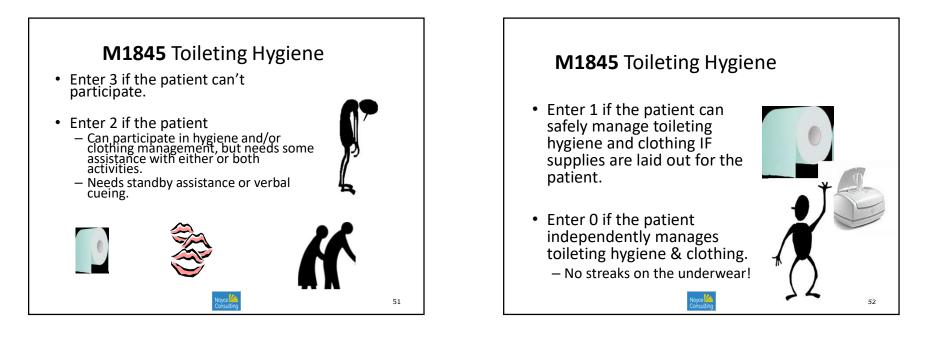
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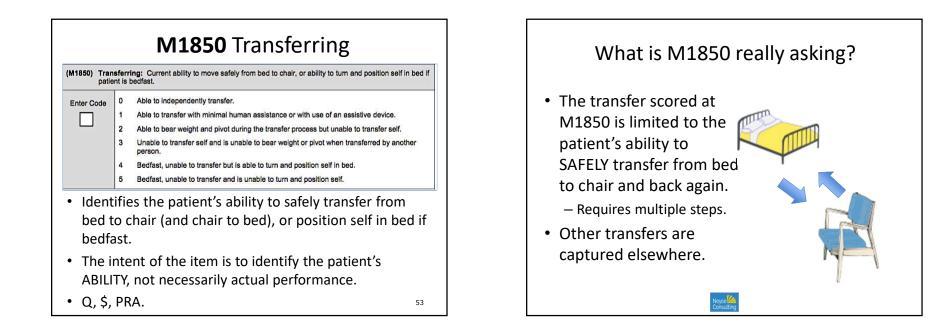
• Whether or not someone else must empty the bedpan/urinal.

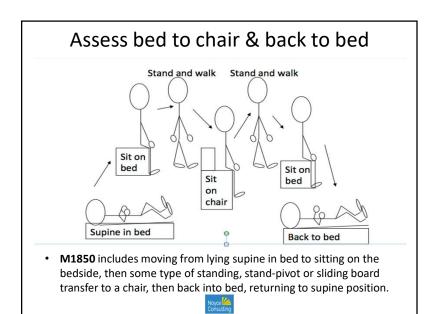


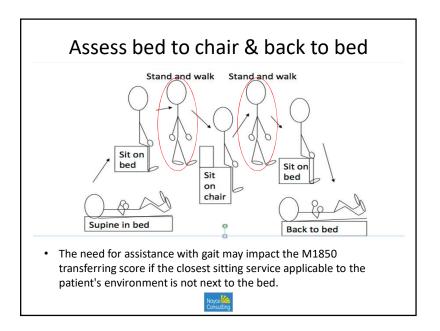










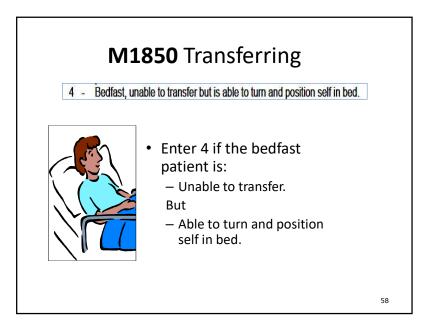


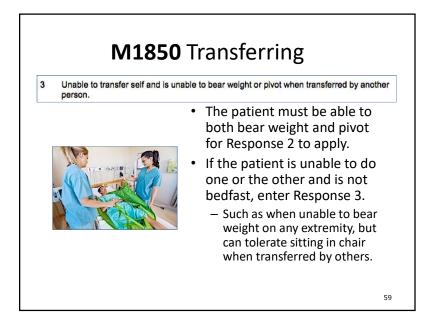
M1850 Transferring

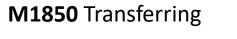
- 5 Bedfast, unable to transfer and is unable to turn and position self.
- Bedfast = confined to bed, either per physician order OR inability to tolerate being out of the bed.
 - Enter 5 if the bedfast patient can do neither:
 - Transfer.
 - NOR
 - Turn and position self.



57





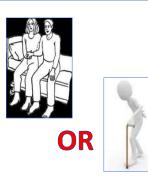


- The patient's full impairment with bed-to-chair transfers is tricky to catch because the gap between 1 and 2 seems extreme.
 - 1 Able to transfer with minimal human assistance or with use of an assistive device.
 - Able to bear weight and pivot during the transfer process but unable to transfer self.
- Some clinicians hesitate to enter 2 when a patient needs more than minimal help with transfers from bed to chair and back, but *does* not require a weight-bearing pivot transfer.

M1850: enter 1 when it fits completely

- Able to transfer with minimal human assistance or with use of an assistive device.

 Enter 1 when the patient safely transfers with either minimal human assistance or a device, but not both.

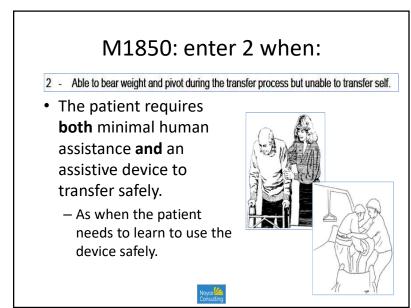


M1850: When 2 doesn't seem right either 2 - Able to bear weight and pivot during the transfer process but unable to transfer self. OASIS items aren't meant to capture every

comprehensive assessment detail.

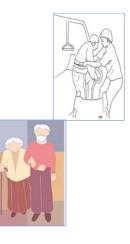
 Document additional, specific information elsewhere in the comprehensive assessment.





M1850: enter 2 when:

 Enter "2–Able to bear weight and pivot during the transfer process but unable to transfer self" even when the patient can do much more than pivot transfer.



M1850: enter 2 when: M1850: enter 2 when: Minimal Human Assistance • Minimal assistance • The patient alone is not safe. transfers from bed – Meaning the assistance to chair and back required is >25% of the with only an work necessary to assistive device, accomplish the but not safely. transfer. - Including environmental set up.

M1850: enter 2 when:

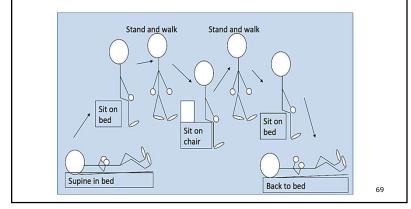
- The patient is able to bear weight and pivot ONLY.
 - Never assume the patient can do or use anything you did not see during the assessment.
 - Document ONLY what you observe.

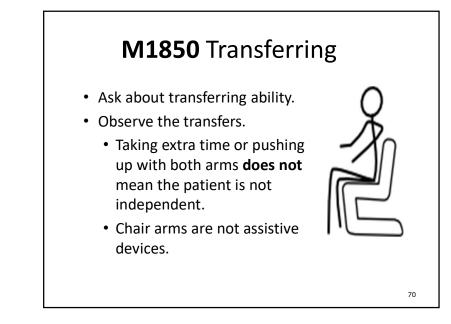




M1850 Transferring

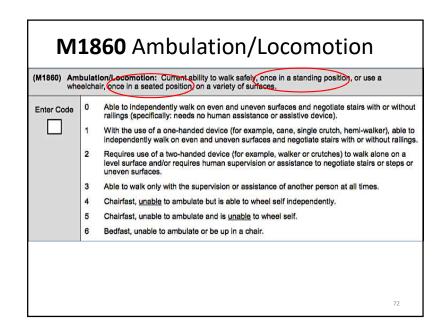
• Observe *and* interview to determine how much assistance is required for safe transfers from bed to chair & back.

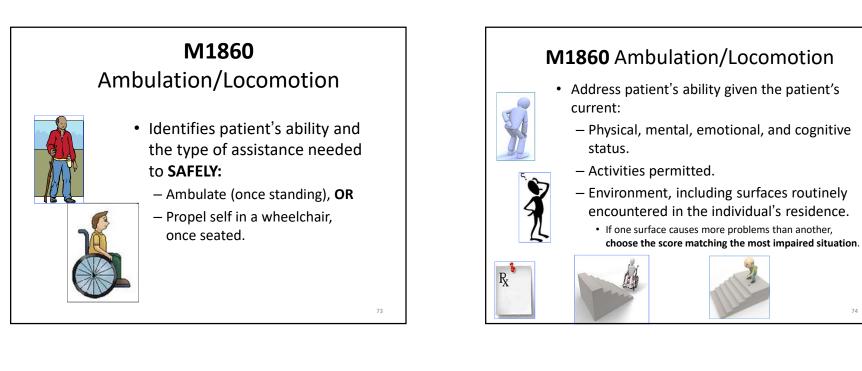




M1850 Transferring

 If there is no chair in the patient's bedroom or the patient does not routinely transfer from the bed directly into a chair in the bedroom, report the patient's ability to move from a supine position in bed to a sitting position at the side of the bed, and then the ability to stand and then sit on whatever surface is applicable to the patient's environment and need, (for example, a chair in another room, a bedside commode, the toilet, a bench, etc.). Include the ability to return back into bed from the sitting surface.







M1860 Ambulation/Locomotion

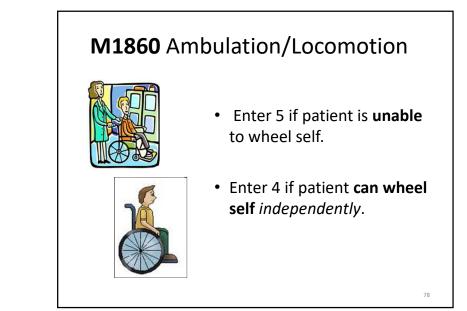
- Does the patient:
 - Use furniture or walls for balance or support?
 - Not safe simply because a patient routinely does so.
 - Need a walker or cane for safe ambulation?
 - Climb stairs *safely*?
 - Safely propel a wheelchair independently if chairfast?



74

• Assess use of the wheelchair present, whether powered or manual.

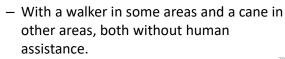
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M1860 Ambulation/Locomotion



- Enter 2 if the patient can safely ambulate:
 - With **intermittent** human assistance
 - Hands on, supervision, verbal cues, etc.
- Without a device on level surfaces, but needs minimal assistance on stairs, steps and uneven surfaces.
 - < 25% of the work.



79

M1860 Ambulation/Locomotion

- Enter1 if the patient can:
 - Safely ambulate with a cane.
 - Without human assistance.
 - On even & uneven surfaces & stairs.
 - Applies to patients who are:
 - Using canes for weight bearing. and
 - Blind, using a white cane to detect objects in their path.



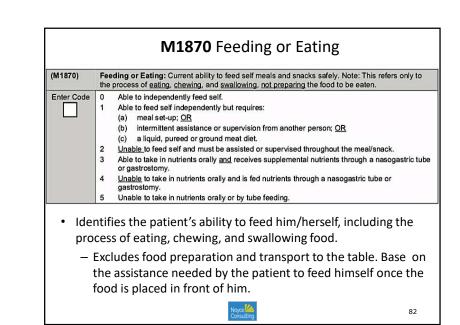


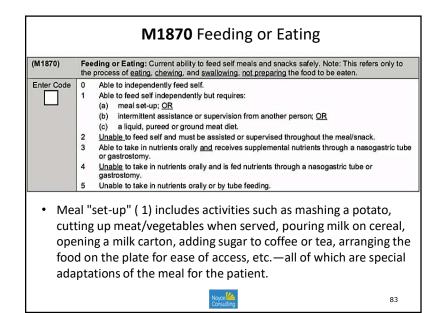
M1860 Ambulation/Locomotion

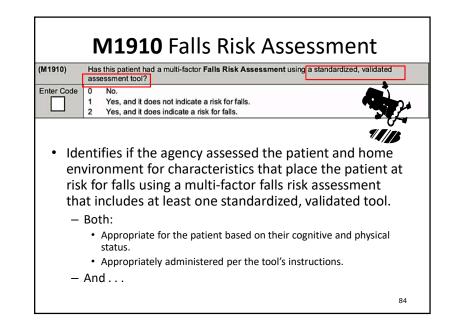
- If a patient is safely using a knee scooter as an assistive device to facilitate non-weight bearing on one lower extremity, the clinician must:
 - Determine if the patient is safe without the assistance of another person;
 - Assess the number of hands (one-hand or twohands) the patient requires to safely use the device.

• CMS Q&As 10.16 Q155.3.4

81







M1910 Falls Risk Assessment

- Multi-factor falls risk assessment must include at least one standardized tool:
 - Validated as effective in identifying falls risk in a population with characteristics of the patient.
 - Includes a standardized scale.
- Use the scoring parameters specified in the tool.
- A single comprehensive tool that meets criteria or several tools may be used.
- Administered by assessing clinician within assessment time parameters.



85

M1910 Falls Risk Assessment

- Missouri Alliance for Home Care (MAHC) falls risk assessment tool validated:
 - Consolidates <u>all</u> of the major risk factors for a fall, such as age, visual impairment, environmental factors, poly-pharmacy and impaired functional ability into a page-long checklist, making it the first-ever multi-factorial *and* validated falls risk assessment tool that agencies can use to enter "Yes" at M1910, even for chairfast and bedbound patients.
 - Does *not* have a functional component and should be used "as an initial screen for fall risk, which, if identified, may warrant additional, more specific fall risk assessment."
 - A score of **4 or more** = falls risk.

- CMS Q&A, Cat. 4b 10.16 159.5.1

M1910 Falls Risk Assessment

- Select 0 (No multi-factor falls risk assessment conducted) when:
 - No standardized, validated multi-factor test done.
 - Standardized, validated multi-factor test not done within the CMS OASIScompletion time frame:
 - SOC: 5 days after SOC.
 - ROC: 48 hours post inpatient DC for ROC.

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87

M1910 Falls Risk Assessment

- Select 0 (No multi-factor falls risk assessment conducted) when:
 - Standardized, validated multi-factor test **not** done by clinician responsible for completing OASIS assessment.
 - Patient not able to participate in task required to allow completion and scoring of standardized assessment(s) that agency chooses to utilize.



M1910 Falls Risk Assessment

- Select 1 if the standardized scale rates the patient as no-risk, low-risk, OR MINIMAL RISK.
- Select 2 if:
 - The standardized scale rates the patient as anything above low-risk OR MINIMAL RISK.
 - The tool doesn't specify risk level, only at risk or not at risk.

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89

Thank You!

QUESTIONS?

References

- Draft-OASIS-D-Guidance-Manual-7-2-2018.pdf
- OASIS-D-Guidance-Manual-Errata-08-06-2018.pdf
- Home Health Quality Reporting Program Provider Training
 - Section GG: Functional Abilities and Goals, Kathryn D. Roby and Charlotte Steniger Qualidigm, September 5, 2018
 - Introduction to OASIS-D, Kathryn D. Roby and Charlotte Steniger Qualidigm, August 28, 2018
- Home Health OASIS July 2018 FAQs

