SECTION G: FUNCTIONAL STATUS

Intent: Items in this section assess the need for assistance with activities of daily living (ADLs), altered gait and balance, and decreased range of motion. In addition, on admission, resident and staff opinions regarding functional rehabilitation potential are noted.

G0110: Activities of Daily Living (ADL) Assistance

<table>
<thead>
<tr>
<th>G0110. Activities of Daily Living (ADL) Assistance</th>
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<tbody>
<tr>
<td>Refer to the ADL flow chart in the RAI manual to facilitate accurate coding</td>
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</table>

### Instructions for Rule of 3
- When an activity occurs three times at any one given level, code that level.
- When an activity occurs three times at multiple levels, code the most dependent, exceptions are total dependence (4), activity must require full assist every time, and activity did not occur (8), activity must not have occurred at all. Example: three times extensive assistance (3) and three times limited assistance (2), code extensive assistance (3).
- When an activity occurs at various levels, but not three times at any given level, apply the following:
  1. When there is a combination of full staff performance, and extensive assistance, code extensive assistance.
  2. When there is a combination of full staff performance, weight bearing assistance and/or non-weight-bearing assistance code limited assistance (2).

If none of the above are met, code supervision.

#### Coding:

**1. ADL Self-Performance**
- Code for resident’s performance over all shifts - not including setup. If the ADL activity occurred 3 or more times at various levels of assistance, code the most dependent - except for total dependence, which requires full staff performance every time.

**Activity Occurred 3 or More Times**
- 0. Independent - no help or staff oversight at any time
- 1. Supervision - oversight, encouragement or cueing
- 2. Limited assistance - resident highly involved in activity; staff provide guided maneuvering of limbs or other non-weight-bearing assistance
- 3. Extensive assistance - resident involved in activity, staff provide weight-bearing support
- 4. Total dependence - full staff performance every time during entire 7-day period

**Activity Occurred 2 or Fewer Times**
- 7. Activity occurred only once or twice - activity did occur but only once or twice
- 8. Activity did not occur - activity did not occur or family and/or non-staff provided care

| A. Bed mobility - how resident moves to and from lying position, turns side to side, and positions body while in bed or alternate sleep furniture |
| B. Transfer - how resident moves between surfaces including to or from: bed, chair, wheelchair, standing position (excludes to/from bath/toilet) |
| C. Walk in room - how resident walks between locations in his/her room |
| D. Walk in corridor - how resident walks in corridor on unit |
| E. Locomotion on unit - how resident moves between locations in his/her room and adjacent corridor on same floor. If in wheelchair, self-sufficiency once in chair |
| F. Locomotion off unit - how resident moves to and from locations (e.g., areas set aside for dining, activities or treatments). If facility has only one floor, how resident moves to and from distant areas on the floor. If in wheelchair, self-sufficiency once in chair |
| G. Dressing - how resident puts on, fastens and takes off all items of clothing, including donning/removing a prosthesis or TED hose. Dressing includes putting on and changing pajamas and housedresses |
| H. Eating - how resident eats and drinks, regardless of skill. Do not include eating/drinking during medication pass. Includes intake of nourishment by other means (e.g., tube feeding, total parenteral nutrition, IV fluids administered for nutrition or hydration) |
| I. Toilet use - how resident uses the toilet room, commode, bedpan, or urinal; transfers on/off toilet; cleanses self after elimination; changes pad; manages ostomy or catheter; and adjusts clothes. Do not include emptying of bedpan, urinal, bedside commode, catheter bag or ostomy bag |
| J. Personal hygiene - how resident maintains personal hygiene, including combing hair, brushing teeth, shaving, applying makeup, washing/drying face and hands (excludes baths and showers) |

<table>
<thead>
<tr>
<th>Self-Performance</th>
<th>Support</th>
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<tbody>
<tr>
<td>Enter Codes in Boxes</td>
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Item Rationale

Health-related Quality of Life

- Almost all nursing home residents need some physical assistance. In addition, most are at risk of further physical decline. The amount of assistance needed and the risk of decline vary from resident to resident.
- A wide range of physical, neurological, and psychological conditions and cognitive factors can adversely affect physical function.
- Dependence on others for ADL assistance can lead to feelings of helplessness, isolation, diminished self-worth, and loss of control over one’s destiny.
- As inactivity increases, complications such as pressure ulcers, falls, contractures, depression, and muscle wasting may occur.

Planning for Care

- Individualized care plans should address strengths and weakness, possible reversible causes such as de-conditioning, and adverse side effects of medications or other treatments. These may contribute to needless loss of self-sufficiency. In addition, some neurologic injuries such as stroke may continue to improve for months after an acute event.
- For some residents, cognitive deficits can limit ability or willingness to initiate or participate in self-care or restrict understanding of the tasks required to complete ADLs.
- A resident’s potential for maximum function is often underestimated by family, staff, and the resident. Individualized care plans should be based on an accurate assessment of the resident’s self-performance and the amount and type of support being provided to the resident.
- Many residents might require lower levels of assistance if they are provided with appropriate devices and aids, assisted with segmenting tasks, or are given adequate time to complete the task while being provided graduated prompting and assistance. This type of supervision requires skill, time, and patience.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

- Most residents are candidates for nursing-based rehabilitative care that focuses on maintaining and expanding self-involvement in ADLs.
- Graduated prompting/task segmentation (helping the resident break tasks down into smaller components) and allowing the resident time to complete an activity can often increase functional independence.

**Steps for Assessment**

1. Review the documentation in the medical record for the 7-day look-back period.

2. Talk with direct care staff from each shift that has cared for the resident to learn what the resident does for himself during each episode of each ADL activity definition as well as the type and level of staff assistance provided. Remind staff that the focus is on the 7-day look-back period only.

3. When reviewing records, interviewing staff, and observing the resident, be specific in evaluating each component as listed in the ADL activity definition. For example, when evaluating Bed Mobility, observe what the resident is able to do without assistance, and then determine the level of assistance the resident requires from staff for moving to and from a lying position, for turning the resident from side to side, and/or for positioning the resident in bed.

   To clarify your own understanding and observations about a resident’s performance of an ADL activity (bed mobility, locomotion, transfer, etc.), ask probing questions, beginning with the general and proceeding to the more specific. See page G-10 for an example of using probes when talking to staff.

**Activities of Daily Living Definitions**

**A. Bed mobility:** how resident moves to and from lying position, turns side or side, and positions body while in bed or alternate sleep furniture.

**B. Transfer:** how resident moves between surfaces including to or from: bed, chair, wheelchair, standing position (excludes to/from bath/toilet).

**C. Walk in room:** how resident walks between locations in his/her room.

**D. Walk in corridor:** how resident walks in corridor on unit.

**E. Locomotion on unit:** how resident moves between locations in his/her room and adjacent corridor on same floor. If in wheelchair, self-sufficiency once in chair.

**F. Locomotion off unit:** how resident moves to and returns from off-unit locations (e.g., areas set aside for dining, activities or treatments). If facility has only one floor, how resident moves to and from distant areas on the floor. If in wheelchair, self-sufficiency once in chair.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

**G. Dressing:** how resident puts on, fastens and takes off all items of clothing, including donning/removing a prosthesis or TED hose. Dressing includes putting on and changing pajamas and housedresses.

**H. Eating:** how resident eats and drinks, regardless of skill. Do not include eating/drinking during medication pass. Includes intake of nourishment by other means (e.g., tube feeding, total parenteral nutrition, IV fluids administered for nutrition or hydration).

**I. Toilet use:** how resident uses the toilet room, commode, bedpan, or urinal; transfers on/off toilet; cleanses self after elimination; changes pad; manages ostomy or catheter; and adjusts clothes. Do not include emptying of bedpan, urinal, bedside commode, catheter bag or ostomy bag.

**J. Personal hygiene:** how resident maintains personal hygiene, including combing hair, brushing teeth, shaving, applying makeup, washing/drying face and hands (excludes baths and showers).

**Coding Instructions**

*For each ADL activity:*

- Consider all episodes of the activity that occur over a 24-hour period during each day of the 7-day look-back period, as a resident’s ADL self-performance and the support required may vary from day to day, shift to shift, or within shifts. There are many possible reasons for these variations to occur, including but not limited to, mood, medical condition, relationship issues (e.g., willing to perform for a nursing assistant that he or she likes), and medications. The responsibility of the person completing the assessment, therefore, is to capture the total picture of the resident’s ADL self-performance over the 7-day period, 24 hours a day (i.e., not only how the evaluating clinician sees the resident, but how the resident performs on other shifts as well).

- In order to be able to promote the highest level of functioning among residents, clinical staff must first identify what the resident actually does for himself or herself, noting when assistance is received and clarifying the type (weight-bearing, non-weight-bearing, verbal cueing, guided maneuvering, etc.) and level of assistance (supervision, limited assistance, etc.) provided by all disciplines.

- If a resident uses special adaptive devices such as a walker, device to assist with donning socks, dressing stick, long-handed reacher, or adaptive eating utensils, code ADL Self-Performance and ADL Support Provided based on the level of assistance the resident requires when using such items.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

- For the purposes of completing Section G, "facility staff" pertains to direct employees and facility-contracted employees (e.g. rehabilitation staff, nursing agency staff). Thus, does not include individuals hired, compensated or not, by individuals outside of the facility's management and administration. Therefore, facility staff does not include, for example, hospice staff, nursing/CNA students, etc. Not including these individuals as facility staff supports the idea that the facility retains the primary responsibility for the care of the resident outside of the arranged services another agency may provide to facility residents.

- The ADL Self-Performance coding level definitions are intended to reflect real world situations where slight variations in level of ADL self-performance are common.

- To assist in coding ADL Self-Performance items, facilities may augment the instructions with the algorithm on page G-8.

- This section involves a two-part ADL evaluation: Self-Performance, which measures how much of the ADL activity the resident can do for himself or herself, and Support Provided, which measures how much facility staff support is needed for the resident to complete the ADL. Each of these sections uses its own scale; therefore, it is recommended that the ADL Self-Performance evaluation (Column 1) be completed for all ADL activities before beginning the ADL Support evaluation (Column 2).

Coding Instructions for G0110, Column 1, ADL Self-Performance

- **Code 0, independent:** if resident completed activity with no help or oversight every time during the 7-day look-back period and the activity occurred at least three times.

- **Code 1, supervision:** if oversight, encouragement, or cueing was provided three or more times during the last 7 days.

- **Code 2, limited assistance:** if resident was highly involved in activity and received physical help in guided maneuvering of limb(s) or other non-weight-bearing assistance on three or more times during the last 7 days.

- **Code 3, extensive assistance:** if resident performed part of the activity over the last 7 days and help of the following type(s) was provided three or more times:
  - Weight-bearing support provided three or more times, OR
  - Full staff performance of activity three or more times during part but not all of the last 7 days.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

- **Code 4, total dependence**: if there was full staff performance of an activity with no participation by resident for any aspect of the ADL activity and the activity occurred three or more times. The resident must be unwilling or unable to perform any part of the activity over the entire 7-day look-back period.

- **Code 7, activity occurred only once or twice**: if the activity occurred fewer than three times.

- **Code 8, activity did not occur**: if the activity did not occur or family and/or non-facility staff provided care 100% of the time for that activity over the entire 7-day look-back period.

**The Rule of 3**

- The “Rule of 3” is a method that was developed to help determine the appropriate code to document ADL Self-Performance on the MDS.

- It is very important that staff who complete this section fully understand the components of each ADL, the ADL Self-Performance coding level definitions, and the Rule of 3.

- In order to properly apply the Rule of 3, the facility must first note which ADL activities occurred, how many times each ADL activity occurred, what type and what level of support was required for each ADL activity over the entire 7-day look-back period.

- The following ADL Self-Performance coding levels are exceptions to the Rule of 3:
  - **Code 0, Independent** – Coded only if the resident completed the ADL activity with no help or oversight every time the ADL activity occurred during the 7-day look-back period and the activity occurred at least three times.
  
  - **Code 4, Total dependence** – Coded only if the resident required full staff performance of the ADL activity every time the ADL activity occurred during the 7-day look-back period and the activity occurred three or more times.

  - **Code 7, Activity occurred only once or twice** – Coded if the ADL activity occurred fewer than three times in the 7-day look back period.

  - **Code 8, Activity did not occur** – Coded only if the ADL activity did not occur or family and/or non-facility staff provided care 100% of the time for that activity over the entire 7-day look-back period.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

Instructions for the Rule of 3:

When an ADL activity has occurred three or more times, apply the steps of the Rule of 3 below (keeping the ADL coding level definitions and the above exceptions in mind) to determine the code to enter in Column 1, ADL Self-Performance. These steps must be used in sequence. Use the first instruction encountered that meets the coding scenario (e.g., if #1 applies, stop and code that level).

1. When an activity occurs three or more times at any one level, code that level.

2. When an activity occurs three or more times at multiple levels, code the most dependent level that occurred three or more times.

3. When an activity occurs three or more times and at multiple levels, but not three times at any one level, apply the following:
   
   a. Convert episodes of full staff performance to weight-bearing assistance when applying the third Rule of 3, as long as the full staff performance episodes did not occur every time the ADL was performed in the 7-day look-back period. It is only when every episode is full staff performance that Total dependence (4) can be coded. Remember, that weight-bearing episodes that occur three or more times or full staff performance that is provided three or more times during part but not all of the last 7 days are included in the ADL Self-Performance coding level definition for Extensive assistance (3).
   
   b. When there is a combination of full staff performance and weight-bearing assistance that total three or more times—code extensive assistance (3).
   
   c. When there is a combination of full staff performance/weight-bearing assistance, and/or non-weight-bearing assistance that total three or more times—code limited assistance (2).

If none of the above are met, code supervision.
ADL Self-Performance Rule of 3 Algorithm

START HERE - Review these instructions for Rule of 3 before using the algorithm. Follow steps in sequence and stop at first level that applies.

Start by counting the number of episodes at each ADL Self-Performance Level.

* Exceptions to Rule of 3:
  - The Rule of 3 does not apply when coding Independent (0), Total Dependence (4) or Activity Did Not Occur (8), since these levels must be EVERY time the ADL occurred during the look-back period.
  - The Rule of 3 does not apply when Activity Occurred Only Once or Twice (7), since the activity did not occur at least 3 times.

Rule of 3:
1. When an activity occurs 3 or more times at any one level, code that level – *note exceptions for Independent (0) and Total Dependence (4).
2. When an activity occurs 3 or more times at multiple levels, code the most dependent level that occurs 3 or more times – *note exceptions for Independent (0) and Total Dependence (4).
3. When an activity occurs 3 or more times at multiple levels, but NOT 3 times at any one level, apply the following in sequence as listed – stop at the first level that applies: (NOTE: This 3rd rule only applies if there are NOT ANY LEVELS that are 3 or more episodes at any one level. DO NOT proceed to 3a, 3b or 3c unless this criteria is met.)
   a. Convert episodes of Total Dependence (4) to Extensive Assistance (3).
   b. When there is a combination of Total Dependence (4) and Extensive Assist (3) that total 3 or more times – code Extensive Assistance (3).
   c. When there is a combination of Total Dependence (4) and Extensive Assist (3) and/or Limited Assistance (2) that total 3 or more times, code Limited Assistance (2).

If none of the above are met, code Supervision (1).

---

Start algorithm here - STOP at the First Code That Applies

Did the activity occur at least 1 time?  
Yes  
No  
Code 8: Activity Did Not Occur

Did the activity occur 3 or more times?  
Yes  
No  
Code 7: Activity Occurred Once or Twice

Code 0: Independent  
Yes

Did the resident fully perform the ADL activity without ANY help or oversight from staff EVERY time?  
Yes

Code 1: Supervision

Did the resident fully perform the ADL activity without ANY help or oversight at least 3 times AND require help or oversight at any other level, but not 3 times at any other level? (Item 1 Rule of 3 with Independent* exception)  
No

Code 4: Total Dependence

Did resident require Total Dependence EVERY time?  
Yes (Item 1 Rule of 3, Total Dependence* exception)  
No

Did the resident require Total Dependence 3 or more times, but not every time?  
No

Code 3: Extensive Assistance

Did the resident require Extensive Assistance 3 or more times?  
No

Code 2: Limited Assistance

Did the resident require Limited Assistance 3 or more times?  
No

Code 1: Supervision

Did the resident require oversight, encouragement or cueing 3 or more times?  
No

Code 3: Extensive Assistance

Did the resident require a combination of Total Dependence and Extensive Assistance 3 or more times but not 3 times at any one level? (Items 3a and 3b Rule of 3)  
No

Code 2: Limited Assistance

Did the resident require a combination of Total Dependence, Extensive Assistance, and/or Limited Assistance that total 3 or more times but not 3 times at any one level? (Item 3c Rule of 3)
G0110: Activities of Daily Living (ADL) Assistance (cont.)

Coding Instructions for G0110, Column 2, ADL Support

*Code for the most support provided over all shifts. Code regardless of how Column 1 ADL Self-Performance is coded.*

- **Code 0, no setup or physical help from staff:** if resident completed activity with no help or oversight.
- **Code 1, setup help only:** if resident is provided with materials or devices necessary to perform the ADL independently. This can include giving or holding out an item that the resident takes from the caregiver.
- **Code 2, one person physical assist:** if the resident was assisted by one staff person.
- **Code 3, two+ person physical assist:** if the resident was assisted by two or more staff persons.
- **Code 8, ADL activity itself did not occur during the entire period:** if the activity did not occur or family and/or non-facility staff provided care 100% of the time for that activity over the entire 7-day period.

Coding Tips and Special Populations

- Some residents sleep on furniture other than a bed (for example, a recliner). Consider assistance received in this alternative bed when coding bed mobility.
- Do **NOT** include the emptying of bedpan, urinal, bedside commode, catheter bag or ostomy bag in G0110 I.
- **Differentiating between guided maneuvering and weight-bearing assistance:** determine who is supporting the weight of the resident’s extremity or body. For example, if the staff member supports some of the weight of the resident’s hand while helping the resident to eat (e.g., lifting a spoon or a cup to mouth), or performs part of the activity for the resident, this is “weight-bearing” assistance for this activity. If the resident can lift the utensil or cup, but staff assistance is needed to guide the resident’s hand to his or her mouth, this is guided maneuvering.
- Do **NOT** record the staff’s assessment of the resident’s potential capability to perform the ADL activity. The assessment of potential capability is covered in ADL Functional Rehabilitation Potential Item (G0900).
- Do **NOT** record the type and level of assistance that the resident “should” be receiving according to the written plan of care. The level of assistance actually provided might be very different from what is indicated in the plan. Record what actually happened.
- Some residents are transferred between surfaces, including to and from the bed, chair, and wheelchair, by staff, using a full-body mechanical lift. Whether or not the resident holds onto a bar, strap, or other device during the full-body mechanical lift transfer is not part of the transfer activity and should not be considered as resident participation in a transfer.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

- Transfers via lifts that require the resident to bear weight during the transfer, such as a stand-up lift, should be coded as Extensive Assistance, as the resident participated in the transfer and the lift provided weight-bearing support.

- How a resident turns from side to side, in the bed, during incontinence care, is a component of Bed Mobility and should not be considered as part of Toileting.

- When a resident is transferred into or out of bed or a chair for incontinence care or to use the bedpan or urinal, the transfer is coded in G0110B, Transfers. How the resident uses the bedpan or urinal is coded in G0110I, Toilet use.

- Do NOT include assistance provided by family or other visitors.

- Some examples for coding for ADL Support Setup Help when the activity involves the following:
  - Bed Mobility—handing the resident the bar on a trapeze, staff raises the ½ rails for the resident’s use and then provides no further help.
  - Transfer—giving the resident a transfer board or locking the wheels on a wheelchair for safe transfer.
  - Locomotion
    - Walking—handing the resident a walker or cane.
    - Wheeling—unlocking the brakes on the wheelchair or adjusting foot pedals to facilitate foot motion while wheeling.
  - Dressing—retrieving clothes from the closet and laying out on the resident’s bed; handing the resident a shirt.
  - Eating—cutting meat and opening containers at meals; giving one food item at a time.
  - Toilet Use—handing the resident a bedpan or placing articles necessary for changing an ostomy appliance within reach.
  - Personal Hygiene—providing a washbasin and grooming articles.

- Supervision
  - Code Supervision for residents seated together or in close proximity of one another during a meal who receive individual supervision with eating.
  - General supervision of a dining room is not the same as individual supervision of a resident and is not captured in the coding for Eating.

- Coding activity did not occur, 8:
  - Toileting would be coded 8, activity did not occur: only if elimination did not occur during the entire look-back period, or if family and/or non-facility staff toileted the resident 100% of the time over the entire 7-day look-back period.
  - Locomotion would be coded 8, activity did not occur: if the resident was on bed rest and did not get out of bed, and there was no locomotion via bed, wheelchair, or other means during the look-back period or if locomotion assistance was provided by family and/or non-facility staff 100% of the time over the entire 7-day look-back period.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

— **Eating** would be **coded 8, activity did not occur**: if the resident received no nourishment by any route (oral, IV, TPN, enteral) during the 7-day look-back period, if the resident was not fed by facility staff during the 7-day look-back period, or if family and/or non-facility staff fed the resident 100% of the time over the entire 7-day look-back period.

- **Coding activity occurred only once or twice, 7:**
  — Walk in corridor would be **coded 7, activity occurred only once or twice**: if the resident came out of the room and ambulated in the hallway for a weekly tub bath but otherwise stayed in the room during the 7-day look-back period.
  — Locomotion off unit would be **coded 7, activity occurred only once or twice**: if the resident left the vicinity of his or her room only one or two times to attend an activity in another part of the building.

- **Residents with tube feeding, TPN, or IV fluids**
  — **Code extensive assistance (1 or 2 persons)**: if the resident with tube feeding, TPN, or IV fluids did not participate in management of this nutrition but did participate in receiving oral nutrition. This is the correct code because the staff completed a portion of the ADL activity for the resident (managing the tube feeding, TPN, or IV fluids).
  — **Code totally dependent in eating**: only if resident was assisted in eating all food items and liquids at all meals and snacks (including tube feeding delivered totally by staff) and did not participate in any aspect of eating (e.g., did not pick up finger foods, did not give self tube feeding or assist with swallow or eating procedure).

**Example of a Probing Conversation with Staff**

1. Example of a probing conversation between the RN Assessment Coordinator and a nursing assistant (NA) regarding a resident’s bed mobility assessment:
   
   RN: “Describe to me how Mrs. L. moves herself in bed. By that I mean once she is in bed, how does she move from sitting up to lying down, lying down to sitting up, turning side to side and positioning herself?”
   
   NA: “She can lay down and sit up by herself, but I help her turn on her side.”
   
   RN: “She lays down and sits up without any verbal instructions or physical help?”
   
   NA: “No, I have to remind her to use her trapeze every time. But once I tell her how to do things, she can do it herself.”
   
   RN: “How do you help her turn side to side?”
   
   NA: “She can help turn herself by grabbing onto her side rail. I tell her what to do. But she needs me to lift her bottom and guide her legs into a good position.”
   
   RN: “Do you lift her by yourself or does someone help you?”
   
   NA: “I do it by myself.”
   
   RN: “How many times during the last 7 days did you give this type of help?”
   
   NA: “Every day, probably 3 times each day.”
G0110: Activities of Daily Living (ADL) Assistance (cont.)

In this example, the assessor inquired specifically how Mrs. L. moves to and from a lying position, how she turns from side to side, and how the resident positions herself while in bed. A resident can be independent in one aspect of bed mobility, yet require extensive assistance in another aspect, so be sure to consider each activity definition fully. If the RN did not probe further, he or she would not have received enough information to make an accurate assessment of the actual assistance Mrs. L. received. This information is important to know and document because accurate coding and supportive documentation provides the basis for reporting on the type and amount of care provided.

**Coding:** Bed Mobility ADL assistance would be coded 3 (self-performance) and 2 (support provided), extensive assistance with a one person assist.

**Examples for G0110A, Bed Mobility**

1. Mrs. D. can easily turn and position herself in bed and is able to sit up and lie down without any staff assistance at any time during the 7-day look-back period. She requires use of a single side rail that staff place in the up position when she is in bed.

   **Coding:** G0110A1 would be coded 0, independent.
   
   G0110A2 would be coded 1, setup help only.

   **Rationale:** Resident is independent at all times in bed mobility during the 7-day look-back period and needs only setup help.

2. Resident favors lying on her right side. Because she has had a history of skin breakdown, staff must verbally remind her to reposition off her right side daily during the 7-day look-back period.

   **Coding:** G0110A1 would be coded 1, supervision.

   G0110A2 would be coded 0, no setup or physical help from staff.

   **Rationale:** Resident requires staff supervision, cueing, and reminders for repositioning more than three times during the look-back period.

3. Resident favors lying on her right side. Because she has had a history of skin breakdown, staff must sometimes cue the resident and guide (non-weight-bearing assistance) the resident to place her hands on the side rail and encourage her to change her position when in bed daily over the 7-day look-back period.

   **Coding:** G0110A1 would be coded 2, limited assistance.

   G0110A2 would be coded 2, one person physical assist.

   **Rationale:** Resident requires cueing and encouragement with setup and non-weight-bearing physical help daily during the 7-day look-back period.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

4. Mr. Q. has slid to the foot of the bed four times during the 7-day look-back period. Two staff members had to physically lift and reposition him toward the head of the bed. Mr. Q. was able to assist by bending his knees and pushing with legs when reminded by staff.

   Coding: G0110A1 would be coded 3, extensive assistance.
   G0110A2 would be coded 3, two+ persons physical assist.

   Rationale: Resident required weight-bearing assistance of two staff members on four occasions during the 7-day look-back period with bed mobility.

5. Mrs. S. is unable to physically turn, sit up, or lie down in bed. Two staff members must physically turn her every 2 hours without any participation at any time from her at any time during the 7-day look-back period. She must be physically assisted to a seated position in bed when reading.

   Coding: G0110A1 would be coded 4, total dependence.
   G0110A2 would be coded 3, two+ persons physical assist.

   Rationale: Resident did not participate at any time during the 7-day look-back period and required two staff to position her in bed.

Examples for G0110B, Transfer

1. When transferring from bed to chair or chair back to bed, the resident is able to stand up from a seated position (without requiring any physical or verbal help) and walk from the bed to chair and chair back to the bed every day during the 7-day look back period.

   Coding: G0110B1 would be coded 0, independent.
   G0110B2 would be coded 0, no setup or physical help from staff.

   Rationale: Resident is independent each and every time she transferred during the 7-day look-back period and required no setup or physical help from staff.

2. Staff must supervise the resident as she transfers from her bed to wheelchair daily. Staff must bring the chair next to the bed and then remind her to hold on to the chair and position her body slowly.

   Coding: G0110B1 would be coded 1, supervision.
   G0110B2 would be coded 1, setup help only.

   Rationale: Resident requires staff supervision, cueing, and reminders for safe transfer. This activity happened daily over the 7-day look-back period.

3. Mrs. H. is able to transfer from the bed to chair when she uses her walker. Staff place the walker near her bed and then assist the resident with guided maneuvering as she transfers. The resident was noted to transfer from bed to chair six times during the 7-day look-back period.

   Coding: G0110B1 would be coded 2, limited assistance.
   G0110B2 would be coded 2, one person physical assist.

   Rationale: Resident requires staff to set up her walker and provide non-weight-bearing assistance when she is ready to transfer. The activity happened six times during the 7-day look-back period.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

4. Mrs. B. requires weight-bearing assistance of one staff member to partially lift and support her when being transferred. The resident was noted to have been transferred 14 times in the 7-day look-back period and each time required weight-bearing assistance.

**Coding:** G0110B1 would be **coded 3, extensive assistance.**
G0110B2 would be **coded 2, one person physical assist.**

**Rationale:** Resident partially participates in the task of transferring. The resident was noted to have transferred 14 times during the 7-day look-back period, each time requiring weight-bearing assistance of one staff member.

5. Mr. T. is in a physically debilitated state due to surgery. Two staff members must physically lift and transfer him to a reclining chair daily using a mechanical lift. Mr. T. is unable to assist or participate in any way.

**Coding:** G0110B1 would be **coded 4, total dependence.**
G0110B2 would be **coded 3, two+ persons physical assist.**

**Rationale:** Resident did not participate and required two staff to transfer him out of his bed. The resident was transferred out of bed to the chair daily during the 7-day look-back period.

6. Mrs. D. is post-operative for extensive surgical procedures. Because of her ventilator dependent status in addition to multiple surgical sites, her physician has determined that she must remain on total bed rest. During the 7-day look-back period the resident was not moved from the bed.

**Coding:** G0110B1 would be **coded 8, activity did not occur.**
G0110B2 would be **coded 8, ADL activity itself did not occur during entire period.**

**Rationale:** Activity did not occur.

7. Mr. M. has Parkinson’s disease and needs weight-bearing assistance of two staff to transfer from his bed to his wheelchair. During the 7-day look-back period, Mr. M. was transferred once from the bed to the wheelchair and once from wheelchair to bed.

**Coding:** G0110B1 would be **coded 7, activity occurred only once or twice.**
G0110B2 would be **coded 3, two+ persons physical assist.**

**Rationale:** The activity happened only twice during the look-back period, with the support of two staff members.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

Examples for G0110C, Walk in Room

1. Mr. R. is able to walk freely in his room (obtaining clothes from closet, turning on TV) without any cueing or physical assistance from staff at all during the entire 7-day look-back period.

   **Coding:** G0110C1 would be **coded 0, independent.**
   G0110C2 would be **coded 0, no setup or physical help from staff.**
   **Rationale:** Resident is independent.

2. Mr. B. was able to walk in his room daily, but a staff member needed to cue and stand by during ambulation because the resident has had a history of an unsteady gait.

   **Coding:** G0110C1 would be **coded 1, supervision.**
   G0110C2 would be **coded 0, no setup or physical help from staff.**
   **Rationale:** Resident requires staff supervision, cueing, and reminders daily while walking in his room, but did not need setup or physical help from staff.

3. Mr. K. is able to walk in his room, and, with hand-held assist from one staff member, the resident was noted to ambulate daily during the 7-day look-back period.

   **Coding:** G0110C1 would be **coded 2, limited assistance.**
   G0110C2 would be **coded 2, one person physical assist.**
   **Rationale:** Resident requires hand-held (non-weight-bearing) assistance of one staff member daily for ambulation in his room.

4. Mr. A. has a bone spur on his heel and has difficulty ambulating in his room. He requires staff to help support him when he selects clothing from his closet. During the 7-day look-back period the resident was able to ambulate with weight-bearing assistance from one staff member in his room four times.

   **Coding:** G0110C1 would be **coded 3, extensive assistance.**
   G0110C2 would be **coded 2, one person physical assist.**
   **Rationale:** The resident was able to ambulate in his room four times during the 7-day look-back period with weight-bearing assistance of one staff member.

5. Mr. J. is attending physical therapy for transfer and gait training. He does not ambulate on the unit or in his room at this time. He calls for assistance to stand pivot to a commode next to his bed.

   **Coding:** G0110C1 would be **coded 8, activity did not occur.**
   G0110C2 would be **coded 8, ADL activity itself did not occur during entire period.**
   **Rationale:** Activity did not occur.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

Examples for G0110D, Walk in Corridor

1. Mr. X. ambulated daily up and down the hallway on his unit with a cane and did not require any setup or physical help from staff at any time during the 7-day look-back period.

   **Coding:** G0110D1 would be coded 0, independent.
   G0110D2 would be coded 0, no setup or physical help from staff.
   **Rationale:** Resident requires no setup or help from the staff at any time during the entire 7-day look-back period.

2. Staff members provided verbal cueing while resident was walking in the hallway every day during the 7-day look-back period to ensure that the resident walked slowly and safely.

   **Coding:** G0110D1 would be coded 1, supervision.
   G0110D2 would be coded 0, no setup or physical help from staff.
   **Rationale:** Resident requires staff supervision, cueing, and reminders daily while ambulating in the hallway during the 7-day look-back period.

3. A resident had back surgery 2 months ago. Two staff members must physically support the resident as he is walking down the hallway because of his unsteady gait and balance problem. During the 7-day look-back period the resident was ambulated in the hallway three times with physical assist of two staff members.

   **Coding:** G0110D1 would be coded 3, extensive assistance.
   G0110D2 would be coded 3, two+ persons physical assist.
   **Rationale:** The resident was ambulated three times during the 7-day look-back period, with the resident partially participating in the task. Two staff members were required to physically support the resident so he could ambulate.

4. Mrs. J. ambulated in the corridor once with supervision and once with non-weight-bearing assistance of one staff member during the 7-day look-back period.

   **Coding:** G0110D1 would be coded 7, activity occurred only once or twice.
   G0110D2 would be coded 2, one person physical assist.
   **Rationale:** The activity occurred only twice during the look-back period. It does not matter that the level of assistance provided by staff was at different levels. During ambulation, the most support provided was physical help by one staff member.

Example for G0110E, Locomotion on Unit

1. Mrs. L. is on complete bed rest. During the 7-day look-back period she did not get out of bed or leave the room.

   **Coding:** G0110E1 would be coded 8, activity did not occur.
   G0110E2 would be coded 8, ADL activity itself did not occur during entire period.
   **Rationale:** The resident was on bed rest during the look-back period and never left her room.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

Examples for G0110F, Locomotion off Unit

1. Mr. R. does not like to go off his nursing unit. He prefers to stay in his room or the day room on his unit. He has visitors on a regular basis, and they visit with him in the day room on the unit. During the 7-day look-back period the resident did not leave the unit for any reason.
   
   **Coding:** G0110F1 would be **coded 8, activity did not occur.**
   
   G0110F2 would be **coded 8, ADL activity itself did not occur during entire period.**
   
   **Rationale:** Activity did not occur at all.

2. Mr. Q. is a wheelchair-bound and is able to self-propel on the unit. On two occasions during the 7-day look-back period, he self-propelled off the unit into the courtyard.
   
   **Coding:** G0110F1 would be **coded 7, activity occurred only once or twice.**
   
   G0110F2 would be **coded 0, no setup or physical help from staff.**
   
   **Rationale:** The activity of going off the unit happened only twice during the look-back period with no help or oversight from staff.

3. Mr. H. enjoyed walking in the nursing home garden when weather permitted. Due to inclement weather during the assessment period, he required multiple levels of assistance on the days he walked through the garden. On two occasions, he required limited assistance for balance of one staff person and on another occasion he only required supervision. On one day he was able to walk through the garden completely by himself.
   
   **Coding:** G0110F1 would be **coded 1, supervision.**
   
   G0110F2 would be **coded 2, one person physical assist.**
   
   **Rationale:** Activity did not occur at any one level for three times and he did not require physical assistance for at least three times. The most support provided by staff was one person assist.

Example for G0110G, Dressing

1. Mrs. C. did not feel well and chose to stay in her room. She requested to stay in night clothes and rest in bed for the entire 7-day look-back period. Each day, after washing up, Mrs. C. changed night clothes with staff assistance to guide her arms and assist in guiding her nightgown over her head and buttoning the front.
   
   **Coding:** G0110G1 would be **coded 2, limited assistance.**
   
   G0110G2 would be **coded 2, one person physical assist.**
   
   **Rationale:** Resident was highly involved in the activity and changed clothing daily with non-weight-bearing assistance from one staff member during the 7-day look-back period.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

Examples for G0110H, Eating

1. After staff deliver Mr. K.’s meal tray, he consumes all food and fluids without any cueing or physical help during the entire 7-day look-back period.

   **Coding:** G0110H1 would be **coded 0, independent.**
   G0110H2 would be **coded 0, no setup or physical help from staff.**
   **Rationale:** Resident is completely independent in eating during the entire 7-day look-back period.

2. One staff member had to verbally cue the resident to eat slowly and drink throughout each meal during the 7-day look-back period.

   **Coding:** G0110H1 would be **coded 1, supervision.**
   G0110H2 would be **coded 0, no setup or physical help from staff.**
   **Rationale:** Resident required staff supervision, cueing, and reminders for safe meal completion daily during the 7-day look-back period.

3. Mr. V. is able to eat by himself. Staff must set up the tray, cut the meat, open containers, and hand him the utensils. Each day during the 7-day look-back period, Mr. V. required more help during the evening meal, as he was tired and less interested in completing his meal. In the evening, in addition to encouraging the resident to eat and handing him his utensils and cups, staff must also guide the resident’s hand so he will get the utensil to his mouth.

   **Coding:** G0110H1 would be **coded 2, limited assistance.**
   G0110H2 would be **coded 2, one person physical assist.**
   **Rationale:** Resident is unable to complete the evening meal without staff providing him non-weight-bearing assistance daily.

4. Mr. F. begins eating each meal daily by himself. During the 7-day look-back period, after he had eaten only his bread, he stated he was tired and unable to complete the meal. One staff member physically supported his hand to bring the food to his mouth and provided verbal cues to swallow the food. The resident was then able to complete the meal.

   **Coding:** G0110H1 would be **coded 3, extensive assistance.**
   G0110H2 would be **coded 2, one person physical assist.**
   **Rationale:** Resident partially participated in the task daily at each meal, but one staff member provided weight-bearing assistance with some portion of each meal.

5. Mrs. U. is severely cognitively impaired. She is unable to feed herself. She relied on one staff member for all nourishment during the 7-day look-back period.

   **Coding:** G0110H1 would be **coded 4, total dependence.**
   G0110H2 would be **coded 2, one person physical assist.**
   **Rationale:** Resident did not participate and required one staff person to feed her all of her meals during the 7-day look-back period.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

6. Mrs. D. receives all of her nourishment via a gastrostomy tube. She did not consume any food or fluid by mouth. During the 7-day look-back period, she did not participate in the gastrostomy nourishment process.

**Coding:** G0110H1 would be **coded 4, total dependence.**
G0110H2 would be **coded 2, one person physical assist.**

**Rationale:** During the 7-day look-back period, she did not participate in eating and/or receiving of her tube feed during the entire period. She required full staff performance of these functions.

**Examples for G0110I, Toilet Use**

1. Mrs. L. transferred herself to the toilet, adjusted her clothing, and performed the necessary personal hygiene after using the toilet without any staff assistance daily during the entire 7-day look-back period.

**Coding:** G0110I1 would be **coded 0, independent.**
G0110I2 would be **coded 0, no setup or physical help from staff.**

**Rationale:** Resident was independent in all her toileting tasks.

2. Staff member must remind resident to toilet frequently during the day and to unzip and zip pants and to wash his hands after using the toilet. This occurred multiple times each day during the 7-day look-back period.

**Coding:** G0110I1 would be **coded 1, supervision.**
G0110I2 would be **coded 0, no setup or physical help from staff.**

**Rationale:** Resident required staff supervision, cueing and reminders daily.

3. Staff must assist Mr. P. to zip his pants, hand him a washcloth, and remind him to wash his hands after using the toilet daily. This occurred multiple times each day during the 7-day look-back period.

**Coding:** G0110I1 would be **coded 2, limited assistance.**
G0110I2 would be **coded 2, one person physical assist.**

**Rationale:** Resident required staff to perform non-weight-bearing activities to complete the task multiple times each day during the 7-day look-back period.

4. Mrs. M. has had recent bouts of vertigo. During the 7-day look-back period, the resident required one staff member to assist and provide weight-bearing support to her as she transferred to the bedside commode four times.

**Coding:** G0110I1 would be **coded 3, extensive assistance.**
G0110I2 would be **coded 2, one person physical assist.**

**Rationale:** During the 7-day look-back period, the resident required weight-bearing assistance with the support of one staff member to use the commode four times.
G0110: Activities of Daily Living (ADL) Assistance (cont.)

5. Miss W. is cognitively and physically impaired. During the 7-day look-back period, she was on strict bed rest. Staff were unable to physically transfer her to toilet during this time. Miss W. is incontinent of both bowel and bladder. One staff member was required to provide all the care for her elimination and hygiene needs several times each day.

   **Coding:** G0110I1 would be **coded 4, total dependence.**
   G0110I2 would be **coded 2, one person physical assist.**

   **Rationale:** Resident did not participate and required one staff person to provide total care for toileting and hygiene each time during the entire 7-day look-back period.

**Examples for G0110J, Personal Hygiene**

1. The nurse assistant takes Mr. L.’s comb, toothbrush, and toothpaste from the drawer and places them at the bathroom sink. Mr. L. combs his own hair and brushes his own teeth daily. During the 7-day look-back period, he required cueing to brush his teeth on three occasions.

   **Coding:** G0110J1 would be **coded 1, supervision.**
   G0110J2 would be **coded 1, setup help only.**

   **Rationale:** Staff placed grooming devices at sink for his use, and during the 7-day look-back period staff provided cueing three times.

2. Mrs. J. normally completes all hygiene tasks independently. Three mornings during the 7-day look-back period, however, she was unable to brush and style her hair because of elbow pain, so a staff member did it for her.

   **Coding:** G0110J1 would be **coded 3, extensive assistance.**
   G0110J2 would be **coded 2, one person physical assist.**

   **Rationale:** A staff member had to complete part of the activity of personal hygiene for the resident 3 out of 7 days during the look-back period. The assistance, although non-weight-bearing, is considered full staff performance of the personal hygiene sub-task of brushing and styling her hair. Because this ADL sub-task was completed for the resident 3 times, but not every time during the last 7 days, it qualifies under the second criterion of the extensive assistance definition.

**Scenario Examples**

1. **Scenario:** The following dressing assistance was provided to Mr. X during the look-back period: Two times, he required guided maneuvering of his arms to don his shirt; this assistance was non-weight-bearing assistance. Four times, he required the staff to assist him to put his shirt on due to pain in his shoulders. During these four times that the staff had to assist Mr. X to put his shirt on, the staff had to physically assist him by lifting each of his arms. This component of the dressing activity occurred six times in the 7-day look-back period. There were two times where Mr. X required non-weight-bearing assistance and four times where he required weight-bearing assistance, therefore the appropriate code to enter on the MDS is Extensive assistance (3).
G0110: Activities of Daily Living (ADL) Assistance (cont.)

**Rationale:** This ADL activity component occurred six times in the 7-day look-back period. Mr. X required limited assistance two times and weight-bearing (extensive) assistance four times. Lifting the resident’s arms is considered weight-bearing assistance. The ADL activity component occurred three or more times at one level, extensive - thus, this weight-bearing assistance is the highest level of dependence identified that occurred three or more times. The scenario is consistent with the ADL Self-Performance coding level definition of Extensive assistance and meets the first Rule of 3. The assessor uses the steps in the Rule of 3 in sequence and stops once one has been identified as applying to the scenario. Therefore the final code that should be entered in Column 1, ADL Self-Performance, G0110G – Dressing is Extensive assistance (3).

2. **Scenario:** The following assistance was provided to Mrs. C over the last seven days: Four times, she required verbal cueing for hand placement during stand-pivot transfers to her wheelchair and three times she required weight-bearing assistance to help her rise from the wheelchair, steady her and help her turn with her back to the edge of the bed. Once she was at the edge of the bed and put her hand on her transfer bar, she was able to sit. She completed the activity without assistance the 14 remaining instances during the 7-day look-back period. The four times that she required verbal cueing from the staff for hand placement are considered supervision. The three times that the staff had to physically support Mrs. C during a portion of the transfer are considered weight-bearing assistance. This ADL occurred 21 times over the 7-day look-back period. There were three or more times where supervision was required, and three times where weight-bearing assistance was required; therefore, the appropriate code to enter on the MDS is Extensive assistance (3).

**Rationale:** The ADL activity occurred 21 times over the 7-day look-back period. Mrs. C required supervision four times and weight-bearing assistance was provided three times during the 7-day look-back period. The ADL activity also occurred three or more times at multiple levels (four times with supervision, three times with weight-bearing assistance, and 14 times without assistance). Weight-bearing assistance is also the highest level of dependence identified that occurred three or more times. The first Rule of 3 does not apply because the ADL activity occurred three or more times at multiple levels, not three or more times at any one level. Because the ADL activity occurred three or more times at multiple levels, the scenario meets the second Rule of 3 and the assessor will apply the most dependent level that occurred three or more times. Note that this scenario does meet the definition of Extensive assistance as well, since the activity occurred at least three times and there was weight-bearing support provided three times. The final code that should be entered in Column 1, ADL Self-Performance, G0110B – Transfer is Extensive assistance (3).
G0110: Activities of Daily Living (ADL) Assistance (cont.)

3. **Scenario:** Mrs. F. was in the nursing home for only one day prior to transferring to another facility. While there, she was unable to complete a component of the eating ADL activity without assistance three times. The following assistance was provided: Twice she required weight-bearing assistance to help lift her fork to her mouth. One time in the evening, the staff fed Mrs. F. because she could not scoop the food on her plate with the fork, nor could she lift the fork to her mouth. The three times that Mrs. F. could not complete the activity, the staff had to physically assist her by either holding her hand as she brought the fork to her mouth, or by actually feeding her. There were two times where the staff provided weight-bearing assistance and one time where they provided full staff performance. This component of the ADL eating activity where assistance was required, occurred three times in the look-back period, but not three times at any one level. Based on the third Rule of 3, the final code determination is Extensive assistance (3).

**Rationale:** Eating occurred three times in the look-back period during the day that Mrs. F was in the nursing home. Mrs. F performed part of the activity by scooping the food and holding her fork two times, but staff had to assist by lifting her arm to her mouth resulting in two episodes of weight-bearing assistance. The other time, the staff had to feed Mrs. F. The first Rule of 3 does not apply because even though the ADL assistance occurred three or more times, it did not occur three times at any one level. The second Rule of 3 does not apply because even though the ADL assistance occurred three or more times it did not occur three or more times at multiple levels. The third Rule of 3 applies since the ADL assistance occurred three times at multiple levels but not three times at any one level. Sub-item “a” under the third Rule of 3 states to convert episodes of full staff performance to weight-bearing assistance as long as the full staff performance episodes did not occur every time the ADL was performed in the 7-day look-back period. Therefore, the one episode of full staff performance is considered weight-bearing assistance and can be added to the other two episodes of weight-bearing assistance. This now totals three episodes of weight-bearing assistance. Therefore, according to the application of the third Rule of 3 and the first two sub-items, “a” and “b,” the correct code to enter in Column 1, ADL Self-Performance, G0110H, Eating is Extensive assistance (3). Note that none of the ADL Self-Performance coding level definitions apply directly to this scenario. It is only through the application of the third Rule of 3 and the first two sub-items that the facility is able to code this item as extensive assistance.

4. **Scenario:** Mr. N was admitted to the facility, but was sent to the hospital on the 2nd day he was there. The following assistance was provided to Mr. N over the look-back period: Weight-bearing assistance one time to lift Mr. N’s right arm into his shirt sleeves when dressing in the morning on day one, non-weight-bearing assistance one time to button his shirt in the morning on day two, and full staff performance one time on day two to put on his pants on after resting in bed in the afternoon. Mr. N was independent in the evening on day one when undressing and getting his bed clothes on. Based on the application of the third Rule of 3 sub-items, the final code determination is Limited assistance (2).
G0110: Activities of Daily Living (ADL) Assistance (cont.)

**Rationale:** There was one episode where Mr. N required full staff performance to put his pants on, one episode of weight-bearing assistance to put his right arm into his shirt sleeve, and one episode of non-weight-bearing assistance to button his shirt. The first Rule of 3 does not apply because even though the ADL assistance occurred three times, it did not occur three times at any one level. The second Rule of 3 does not apply because even though the ADL assistance occurred three times it did not occur three times at multiple levels. The third Rule of 3 applies because the activity occurred three times, and at multiple levels but not three times at any one level. The third Rule of 3, sub-item “a,” instructs providers to convert episodes of full staff performance to weight-bearing assistance. Therefore, there are now two weight-bearing episodes and one non-weight-bearing episode. The third Rule of 3, sub-item “b,” does not apply because even though there are two episodes of weight-bearing assistance, there are not enough weight-bearing episodes to consider it Extensive assistance. There is one episode of non-weight-bearing assistance that can be accounted for. The third sub-item, “c,” under the third Rule of 3 applies because there is a combination of full staff performance/weight-bearing assistance and/or non-weight-bearing assistance that together total three times (two episodes of weight-bearing assistance and one episode of non-weight-bearing assistance). Therefore, the appropriate code is Limited assistance (2) which is the correct code to enter in Column 1, ADL Self-Performance, G0110G, Dressing. Note that none of the ADL Self-Performance coding level definitions apply directly to this scenario. It is only through the application of the third Rule of 3, working through all of the sub-items, that the facility is able to code this item as Limited assistance.

5. **Scenario:** During the look-back period, Mr. S was able to toilet independently without assistance 18 times. The other two times toileting occurred during the 7-day look-back period, he required the assistance of staff to pull the zipper up on his pants. This assistance is classified as non-weight-bearing assistance. The assessor determined that the appropriate code for G0100I, Toilet use was Code 1, Supervision.

**Rationale:** Toilet use occurred 20 times during the look-back period. Non-weight-bearing assistance was provided two times and 18 times the resident used the toilet independently. When the assessor began looking at the ADL Self-Performance coding level definitions, she determined that Independent (i.e., Code 0) cannot be the code entered on the MDS for this ADL activity because in order to be coded as Independent (0), the resident must complete the ADL without any help or oversight from staff every time. Since Mr. S did require assistance to complete the ADL two times, Code 0 does not apply. Code 7, Activity occurred only once or twice, did not apply to this scenario because even though assistance was provided twice during the look-back period, the activity itself actually occurred 20 times. The assessor also determined that the assistance provided to the resident does not meet the definition for Limited Assistance (2) because even though the assistance was non-weight-bearing, it was only provided twice in the look-back period, and that the ADL Self-Performance coding level definitions for Codes 1, 3 and 4 did not apply directly to this scenario either. The assessor continued to apply the coding instructions, looking at the Rule of 3. The first Rule of 3 does not apply because even though the ADL activity occurred three or more
G0110: Activities of Daily Living (ADL) Assistance (cont.)

...times, the non-weight-bearing assistance occurred only twice. The second Rule of 3 does not apply because even though the ADL occurred three or more times, it did not occur three times at multiple levels, and the third Rule of 3 does not apply because the ADL occurred three or more times, at the independent level. Since the third Rule of 3 did not apply, the assessor knew not to apply any of the sub-items. However, the final instruction to the provider is that when neither the Rule of 3 nor the ADL Self-Performance coding level definitions apply, the appropriate code to enter in Column 1, ADL Self-Performance, is Supervision (1); therefore, in G0110I, Toilet use, the code Supervision (1) was entered.

G0120: Bathing

Item Rationale

**Health-related Quality of Life**

- The resident’s choices regarding his or her bathing schedule should be accommodated when possible so that facility routine does not conflict with resident’s desired routine.

**Planning for Care**

- The care plan should include interventions to address the resident’s unique needs for bathing. These interventions should be periodically evaluated and, if objectives were not met, alternative approaches developed to encourage maintenance of bathing abilities.

**Coding Instructions for G0120A, Self-Performance**

*Code for the maximum amount of assistance the resident received during the bathing episodes.*

- **Code 0, independent:** if the resident required no help from staff.
- **Code 1, supervision:** if the resident required oversight help only.
- **Code 2, physical help limited to transfer only:** if the resident is able to perform the bathing activity, but required help with the transfer only.

**DEFINITION**

**BATHING**

How the resident takes a full body bath, shower or sponge bath, including transfers in and out of the tub or shower. It does not include the washing of back or hair.
G0120: Bathing (cont.)

- **Code 3, physical help in part of bathing activity:** if the resident required assistance with some aspect of bathing.
- **Code 4, total dependence:** if the resident is unable to participate in any of the bathing activity.
- **Code 8, ADL activity itself did not occur during entire period:** if the activity did not occur or family and/or non-facility staff provided care 100% of the time for that activity over the entire 7-day period.

**Coding Instructions for G0120B, Support Provided**

- Bathing support codes are as defined ADL Support Provided item (G0110), Column 2.

**Coding Tips**

- Bathing is the only ADL activity for which the ADL Self-Performance codes in Item G0110, Column 1 (Self-Performance), do not apply. A unique set of self-performance codes is used in the bathing assessment given that bathing may not occur as frequently as the other ADLs in the 7-day look-back period.
- If a nursing home has a policy that all residents are supervised when bathing (i.e., they are never left alone while in the bathroom for a bath or shower, regardless of resident capability), it is appropriate to code the resident self-performance as supervision, even if the supervision is precautionary because the resident is still being individually supervised. Support for bathing in this instance would be coded according to whether or not the staff had to actually assist the resident during the bathing activity.

**Examples**

1. Resident received verbal cueing and encouragement to take twice-weekly showers. Once staff walked resident to bathroom, he bathed himself with periodic oversight.

   **Coding:** G0120A would be **coded 1, supervision.**
   G0120B would be **coded 0, no setup or physical help from staff.**
   **Rationale:** Resident needed only supervision to perform the bathing activity with no setup or physical help from staff.

2. For one bath, the resident received physical help of one person to position self in bathtub. However, because of her fluctuating moods, she received total help for her other bath from one staff member.

   **Coding:** G0120A would be **coded 4, total dependence.**
   G0120B would be **coded 2, one person physical assist.**
   **Rationale:** Coding directions for bathing state, “code for most dependent in self-performance and support.” Resident’s most dependent episode during the 7-day look-back period was total help with the bathing activity with assist from one staff person.
G0120: Bathing (cont.)

3. On Monday, one staff member helped transfer resident to tub and washed his legs. On Thursday, the resident had physical help of one person to get into tub but washed himself completely.

Coding: G0120A would be coded 3, physical help in part of bathing activity. G0120B would be coded 2, one person physical assist.

Rationale: Resident’s most dependent episode during the 7-day look-back period was assistance with part of the bathing activity from one staff person.

G0300: Balance During Transitions and Walking

<table>
<thead>
<tr>
<th>G0300. Balance During Transitions and Walking</th>
</tr>
</thead>
<tbody>
<tr>
<td>After observing the resident, code the following walking and transition items for most dependent</td>
</tr>
<tr>
<td>Coding:</td>
</tr>
<tr>
<td>0. Steady at all times</td>
</tr>
<tr>
<td>1. Not steady, but able to stabilize without staff assistance</td>
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<tr>
<td>2. Not steady, only able to stabilize with staff assistance</td>
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<tr>
<td>3. Activity did not occur</td>
</tr>
<tr>
<td>Enter Codes in Boxes</td>
</tr>
<tr>
<td>A. Moving from seated to standing position</td>
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<tr>
<td>B. Walking (with assistive device if used)</td>
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<tr>
<td>C. Turning around and facing the opposite direction while walking</td>
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<tr>
<td>D. Moving on and off toilet</td>
</tr>
<tr>
<td>E. Surface-to-surface transfer (transfer between bed and chair or wheelchair)</td>
</tr>
</tbody>
</table>

Item Rationale

Health-related Quality of Life

- Individuals with impaired balance and unsteadiness during transitions and walking
  - are at increased risk for falls;
  - often are afraid of falling;
  - may limit their physical and social activity, becoming socially isolated and despondent about limitations; and
  - can become increasingly immobile.

Planning for Care

- Individuals with impaired balance and unsteadiness should be evaluated for the need for
  - rehabilitation or assistive devices;
  - supervision or physical assistance for safety; and/or
  - environmental modification.

- Care planning should focus on preventing further decline of function, and/or on return of function, depending on resident-specific goals.
G0300: Balance During Transitions and Walking (cont.)

- Assessment should identify all related risk factors in order to develop effective care plans to maintain current abilities, slow decline, and/or promote improvement in the resident’s functional ability.

Steps for Assessment

1. Complete this assessment for all residents.
2. Throughout the 7-day look-back period, interdisciplinary team members should carefully observe and document observations of the resident during transitions from sitting to standing, walking, turning, transferring on and off toilet, and transferring from wheelchair to bed and bed to wheelchair (for residents who use a wheelchair).
3. If staff have not systematically documented the resident’s stability in these activities at least once during the 7-day look-back period, use the following process to code these items:
   a. Before beginning the activity, explain what the task is and what you are observing for.
   b. Have assistive devices the resident normally uses available.
   c. Start with the resident sitting up on the edge of his or her bed, in a chair or in a wheelchair (if he or she generally uses one).
   d. Ask the resident to stand up and stay still for 3-5 seconds. **Moving from seated to standing position (G0300A) should be rated at this time.**
   e. Ask the resident to walk approximately 15 feet using his or her usual assistive device. **Walking (G0300B) should be rated at this time.**
   f. Ask the resident to turn around. **Turning around (G0300C) should be rated at this time.**
   g. Ask the resident to walk or wheel from a starting point in his or her room into the bathroom, prepare for toileting as he or she normally does (including taking down pants or other clothes; underclothes can be kept on for this observation), and sit on the toilet. **Moving on and off toilet (G0300D) should be rated at this time.**
   h. Ask residents who are not ambulatory and who use a wheelchair for mobility to transfer from a seated position in the wheelchair to a seated position on the bed. **Surface-to-surface transfer should be rated at this time (G0300E).**
G0300: Balance During Transitions and Walking (cont.)

Balance During Transitions and Walking Algorithm

Did the activity occur?

Yes

Did the person require physical assistance?

No

Was the person steady with or without an assistive device that is intentionally for and appropriate for the activity?

No

Code 1 Not Steady but able to stabilize without staff assistance

Yes

Code 0 Steady

Code 8 Activity did not occur

Yes

Code 2 Not steady Only able to stabilize with staff assistance

Coding Instructions G0300A, Moving from Seated to Standing Position

*Code for the least steady episode, using assistive device if applicable.*

- **Code 0, steady at all times:**
  - If all of the transitions from seated to standing position and from standing to seated position observed during the 7-day look-back period are steady.
  - If resident is stable when standing up using the arms of a chair or an assistive device identified for this purpose (such as a walker, locked wheelchair, or grab bar).
  - If an assistive device or equipment is used, the resident appropriately plans and integrates the use of the device into the transition activity.
  - If resident appears steady and not at risk of a fall when standing up.
G0300: Balance During Transitions and Walking (cont.)

- **Code 1, not steady, but able to stabilize without staff assistance:**
  - If any of transitions from seated to standing position or from standing to seated position during the 7-day look-back period are not steady, but the resident is able to stabilize without assistance from staff or object (e.g., a chair or table).
  - If the resident is unsteady using an assistive device but does not require staff assistance to stabilize.
  - If the resident attempts to stand, sits back down, then is able to stand up and stabilize without assistance from staff or object.
  - Residents coded in this category appear at increased risk for falling when standing up.

- **Code 2, not steady, only able to stabilize with staff assistance:**
  - If any of transitions from seated to standing or from standing to sitting are not steady, and the resident cannot stabilize without assistance from staff.
  - If the resident cannot stand but can transfer unassisted without staff assistance.
  - If the resident returned back to a seated position or was unable to move from a seated to standing or from standing to sitting position during the look-back period.
  - Residents coded in this category appear at high risk for falling during transitions.
  - If a lift device (a mechanical device operated by another person) is used because the resident requires staff assistance to stabilize, code as 2.

- **Code 8, activity did not occur:** if the resident did not move from seated to standing position during the 7-day look-back period.

**Examples for G0300A, Moving from Seated to Standing Position**

1. A resident sits up in bed, stands, and begins to sway, but steadies herself and sits down smoothly into her wheelchair.
   
   **Coding:** G0300A would be **coded 1, not steady, but able to stabilize without staff assistance.**
   
   **Rationale:** Resident was unsteady, but she was able to stabilize herself without assistance from staff.

2. A resident requires the use of a gait belt and physical assistance in order to stand.
   
   **Coding:** G0300A would be **coded 2, not steady, only able to stabilize with staff assistance.**
   
   **Rationale:** Resident required staff assistance to stand during the observation period.
G0300: Balance During Transitions and Walking (cont.)

3. A resident stands steadily by pushing himself up using the arms of a chair.
   
   **Coding:** G0300A would be **coded 0, steady at all times.**
   
   **Rationale:** Even though the resident used the arms of the chair to push himself up, he was steady at all times during the activity.

4. A resident locks his wheelchair and uses the arms of his wheelchair to attempt to stand. On the first attempt, he rises about halfway to a standing position then sits back down. On the second attempt, he is able to stand steadily.
   
   **Coding:** G0300A would be **coded 1, not steady, but able to stabilize without staff assistance.**
   
   **Rationale:** Even though the second attempt at standing was steady, the first attempt suggests he is unsteady and at risk for falling during this transition.

**Coding Instructions G0300B, Walking (with Assistive Device if Used)**

*Code for the least steady episode, using assistive device if applicable.*

- **Code 0, steady at all times:**
  - If during the 7-day look-back period the resident’s walking (with assistive devices if used) is steady at all times.
  - If an assistive device or equipment is used, the resident appropriately plans and integrates the use of the device and is steady while walking with it.
  - Residents in this category do not appear at risk for falls.
  - Residents who walk with an abnormal gait and/or with an assistive device can be steady, and if they are they should be coded in this category.

- **Code 1, not steady, but able to stabilize without staff assistance:**
  - If during the 7-day look-back period the resident appears unsteady while walking (with assistive devices if used) but does not require staff assistance to stabilize.
  - Residents coded in this category appear at risk for falling while walking.

- **Code 2, not steady, only able to stabilize with staff assistance:**
  - If during the 7-day look-back period the resident at any time appeared unsteady and required staff assistance to be stable and safe while walking.
  - If the resident fell when walking during the look-back period.
  - Residents coded in this category appear at high risk for falling while walking.

- **Code 8, activity did not occur:**
  - If the resident did not walk during the 7-day look-back period.
G0300: Balance During Transitions and Walking (cont.)

Examples for G0300B, Walking (with Assistive Device if Used)

1. A resident with a recent stroke walks using a hemi-walker in her right hand because of left-sided weakness. Her gait is slow and short-stepped and slightly unsteady as she walks, she leans to the left and drags her left foot along the ground on most steps. She has not had to steady herself using any furniture or grab bars.

   **Coding:** G0300B would be **coded 1, not steady, but able to stabilize without staff assistance.**
   **Rationale:** Resident’s gait is unsteady with or without an assistive device but does not require staff assistance.

2. A resident with Parkinson’s disease ambulates with a walker. His posture is stooped, and he walks slowly with a short-stepped shuffling gait. On some occasions, his gait speeds up, and it appears he has difficulty slowing down. On multiple occasions during the 7-day observation period he has to steady himself using a handrail or a piece of furniture in addition to his walker.

   **Coding:** G0300B would be **coded 1, not steady, but able to stabilize without staff assistance.**
   **Rationale:** Resident has an unsteady gait but can stabilize himself using an object such as a handrail or piece of furniture.

3. A resident who had a recent total hip replacement ambulates with a walker. Although she is able to bear weight on her affected side, she is unable to advance her walker safely without staff assistance.

   **Coding:** G0300B would be **coded 2, not steady, only able to stabilize with staff assistance.**
   **Rationale:** Resident requires staff assistance to walk steadily and safely at any time during the observation period.

4. A resident with multi-infarct dementia walks with a short-stepped, shuffling-type gait. Despite the gait abnormality, she is steady.

   **Coding:** G0300B would be **coded 0, steady at all times.**
   **Rationale:** Resident walks steadily (with or without a normal gait and/or the use of an assistive device) at all times during the observation period.
G0300: Balance During Transitions and Walking (cont.)

Coding Instructions G0300C, Turning Around and Facing the Opposite Direction while Walking

*Code for the least steady episode, using an assistive device if applicable.*

- **Code 0, steady at all times:**
  - If all observed turns to face the opposite direction are steady without assistance of a staff during the 7-day look-back period.
  - If the resident is stable making these turns when using an assistive device.
  - If an assistive device or equipment is used, the resident appropriately plans and integrates the use of the device into the transition activity.
  - Residents coded as 0 should not appear to be at risk of a fall during a transition.

- **Code 1, not steady, but able to stabilize without staff assistance:**
  - If any transition that involves turning around to face the opposite direction is not steady, but the resident stabilizes without assistance from a staff.
  - If the resident is unstable with an assistive device but does not require staff assistance.
  - Residents coded in this category appear at increased risk for falling during transitions.

- **Code 2, not steady, only able to stabilize with staff assistance:**
  - If any transition that involves turning around to face the opposite direction is not steady, and the resident cannot stabilize without assistance from a staff.
  - If the resident fell when turning around to face the opposite direction during the look-back period.
  - Residents coded in this category appear at high risk for falling during transitions.

- **Code 8, activity did not occur:**
  - If the resident did not turn around to face the opposite direction while walking during the 7-day look-back period.

**Examples for G0300C, Turning Around and Facing the Opposite Direction while Walking**

1. A resident with Alzheimer’s disease frequently wanders on the hallway. On one occasion, a nursing assistant noted that he was about to fall when turning around. However, by the time she got to him, he had steadied himself on the handrail.

   **Coding:** G0300C would be **coded 1, Not steady, but able to stabilize without staff assistance**.

   **Rationale:** The resident was unsteady when turning but able to steady himself on an object, in this instance, a handrail.
G0300: Balance During Transitions and Walking (cont.)

2. A resident with severe arthritis in her knee ambulates with a single-point cane. A nursing assistant observes her lose her balance while turning around to sit in a chair. The nursing assistant is able to get to her before she falls and lowers her gently into the chair.

   Coding: G0300C would be **coded 2, not steady, only able to stabilize with staff assistance.**
   Rationale: The resident was unsteady when turning around and would have fallen without staff assistance.

**Coding for G0300D, Moving on and off Toilet**

*Code for the least steady episode of moving on and off a toilet or portable commode, using an assistive device if applicable. Include stability while manipulating clothing to allow toileting to occur in this rating.*

- **Code 0, steady at all times:**
  - If all of the observed transitions on and off the toilet during the 7-day look-back period are steady without assistance of a staff.
  - If the resident is stable when transferring using an assistive device or object identified for this purpose.
  - If an assistive device is used (e.g., grab bar), the resident appropriately plans and integrates the use of the device into the transition activity.
  - Residents coded as 0 should not appear to be at risk of a fall during a transition.

- **Code 1, not steady, but able to stabilize without staff assistance:**
  - If any transitions on or off the toilet during the 7-day look-back period are not steady, but the resident stabilizes without assistance from a staff.
  - If resident is unstable with an assistive device but does not require staff assistance.
  - Residents coded in this category appear at increased risk for falling during transitions.

- **Code 2, not steady, only able to stabilize with staff assistance:**
  - If any transitions on or off the toilet during the 7-day look-back period are not steady, and the resident cannot stabilize without assistance from a staff.
  - If the resident fell when moving on or off the toilet during the look-back period.
  - Residents coded in this category appear at high risk for falling during transitions.
  - If lift device is used.

- **Code 8, activity did not occur:**
  - If the resident did not transition on and off the toilet during the 7-day look-back period.
G0300: Balance During Transitions and Walking (cont.)

Examples for G0300D, Moving on and off Toilet

1. A resident sits up in bed, stands up, pivots and grabs her walker. She then steadily walks to the bathroom where she pivots, pulls down her underwear, uses the grab bar and smoothly sits on the commode using the grab bar to guide her. After finishing, she stands and pivots using the grab bar and smoothly ambulates out of her room with her walker.

   **Coding:** G0300D would be **coded 0, steady at all times**.
   
   **Rationale:** This resident’s use of the grab bar was not to prevent a fall after being unsteady, but to maintain steadiness during her transitions. The resident was able to smoothly and steadily transfer onto the toilet, using a grab bar.

2. A resident wheels her wheelchair into the bathroom, stands up, begins to lift her dress, sways, and grabs onto the grab bar to steady herself. When she sits down on the toilet, she leans to the side and must push herself away from the towel bar to sit upright steadily.

   **Coding:** G0300D would be **coded 1, not steady, but able to stabilize without staff assistance**.
   
   **Rationale:** The resident was unsteady when disrobing to toilet but was able to steady herself with a grab bar.

3. A resident wheels his wheelchair into the bathroom, stands, begins to pull his pants down, sways, and grabs onto the grab bar to steady himself. When he sits down on the toilet, he leans to the side and must push himself away from the sink to sit upright steadily. When finished, he stands, sways, and then is able to steady himself with the grab bar.

   **Coding:** G0300D would be **coded 1, not steady, but able to stabilize without staff assistance**.
   
   **Rationale:** The resident was unsteady when disrobing to toilet but was able to steady himself with a grab bar.

**Coding Instructions G0300E, Surface-to-Surface Transfer (Transfer between Bed and Chair or Wheelchair)**

*Code for the least steady episode.*

- **Code 0, steady at all times:**
  
  — If all of the observed transfers during the 7-day look-back period are steady without assistance of a staff.
  
  — If the resident is stable when transferring using an assistive device identified for this purpose.
  
  — If an assistive device or equipment is used, the resident uses it independently and appropriately plans and integrates the use of the device into the transition activity.
  
  — Residents **coded 0** should not appear to be at risk of a fall during a transition.
G0300: Balance During Transitions and Walking (cont.)

- **Code 1, not steady, but able to stabilize without staff assistance:**
  - If any transfers during the look-back period are not steady, but the resident stabilizes without assistance from a staff.
  - If the resident is unstable with an assistive device but does not require staff assistance.
  - Residents coded in this category appear at increased risk for falling during transitions.

- **Code 2, not steady, only able to stabilize with staff assistance:**
  - If any transfers during the 7-day look-back period are not steady, and the resident can only stabilize with assistance from a staff.
  - If the resident fell during a surface-to-surface transfer during the look-back period.
  - Residents coded in this category appear at high risk for falling during transitions.
  - If a lift device (a mechanical device that is completely operated by another person) is used, and this mechanical device is being used because the resident requires staff assistance to stabilize, code 2.

- **Code 8, activity did not occur:**
  - If the resident did not transfer between bed and chair or wheelchair during the 7-day look-back period.

**Examples for G0300E, Surface-to-Surface Transfer (Transfer Between Bed and Chair or Wheelchair)**

1. A resident who uses her wheelchair for mobility stands up from the edge of her bed, pivots, and sits in her locked wheelchair in a steady fashion.
   
   **Coding:** G0300E would be **coded 0, steady at all times**.
   
   **Rationale:** The resident was steady when transferring from bed to wheelchair.

2. A resident who needs assistance ambulating transfers to his chair from the bed. He is observed to stand halfway up and then sit back down on the bed. On a second attempt, a nursing assistant helps him stand up straight, pivot, and sit down in his chair.
   
   **Coding:** G0300E would be **coded 2, not steady, only able to stabilize with staff assistance**.
   
   **Rationale:** The resident was unsteady when transferring from bed to chair and required staff assistance to make a steady transfer.

3. A resident with an above-the-knee amputation sits on the edge of the bed and, using his locked wheelchair due to unsteadiness and the nightstand for leverage, stands and transfers to his wheelchair rapidly and almost misses the seat. He is able to steady himself using the nightstand and sit down into the wheelchair without falling to the floor.
   
   **Coding:** G0300E would be **coded 1, not steady, but able to stabilize without staff assistance**.
G0300: Balance During Transitions and Walking (cont.)

**Rationale:** The resident was unsteady when transferring from bed to wheelchair but did not require staff assistance to complete the activity.

4. A resident who uses her wheelchair for mobility stands up from the edge of her bed, sways to the right, but then is quickly able to pivot and sits in her locked wheelchair in a steady fashion.

**Coding:** G0300E would be **coded 1, not steady, but able to stabilize without staff assistance.**

**Rationale:** The resident was unsteady when transferring from bed to wheelchair but was able to steady herself without staff assistance or an object.

**Additional Example for G0300A-E, Balance during Transitions and Walking**

1. A resident sits up in bed, stands up, pivots and sits in her locked wheelchair. She then wheels her chair to the bathroom where she stands, pivots, lifts gown and smoothly sits on the commode.

**Coding:** G0300A, G0300D, G0300E would be **coded 0, steady at all times.**

**Rationale:** The resident was steady during each activity.

G0400: Functional Limitation in Range of Motion

**Intent:** The intent of G0400 is to determine whether functional limitation in range of motion (ROM) interferes with the resident’s activities of daily living or places him or her at risk of injury. When completing this item, staff should refer back to item G0110 and view the limitation in ROM taking into account activities that the resident is able to perform.

**Item Rationale**

**Health-related Quality of Life**

- Functional impairment could place the resident at risk of injury or interfere with performance of activities of daily living.

**Planning for Care**

- Individualized care plans should address possible reversible causes such as deconditioning and adverse side effects of medications or other treatments.
G0400: Functional Limitation in Range of Motion (cont.)

**Steps for Assessment**

1. Review the medical record for references to functional range of motion limitation during the 7-day look-back period.
2. Talk with staff members who work with the resident as well as family/significant others about any impairment in functional ROM.
3. Coding for functional ROM limitations is a 3 step process:
   - Test the resident’s upper and lower extremity ROM (See #6 below for examples).
   - If the resident is noted to have limitation of upper and/or lower extremity ROM, review G0110 and/or directly observe the resident to determine if the limitation interferes with function or places the resident at risk for injury.
   - Code G0400 A/B as appropriate based on the above assessment.
4. Assess the resident’s ROM bilaterally at the shoulder, elbow, wrist, hand, hip, knee, ankle, foot, and other joints unless contraindicated (e.g., recent fracture, joint replacement or pain).
5. Staff observations of various activities, including ADLs, may be used to determine if any ROM limitations impact the resident’s functional abilities.
6. Although this item codes for the presence or absence of functional limitation related to ROM; thorough assessment ought to be comprehensive and follow standards of practice for evaluating ROM impairment. Below are some suggested assessment strategies:
   - Ask the resident to follow your verbal instructions for each movement.
   - Demonstrate each movement (e.g., ask the resident to do what you are doing).
   - Actively assist the resident with the movements by supporting his or her extremity and guiding it through the joint ROM.

**Lower Extremity** – includes hip, knee, ankle, and foot

While resident is lying supine in a flat bed, instruct the resident to flex (pull toes up towards head) and extend (push toes down away from head) each foot. Then ask the resident to lift his or her leg one at a time, bending it at the knee to a right angle (90 degrees) Then ask the resident to slowly lower his or her leg and extend it flat on the mattress. If assessing lower extremity ROM by observing the resident, the flexion and extension of the foot mimics the motion on the pedals of a bicycle. Extension might also be needed to don a shoe. If assessing bending at the knee, the motion would be similar to lifting of the leg when donning lower body clothing.

**Upper Extremity** – includes shoulder, elbow, wrist, and fingers

For each hand, instruct the resident to make a fist and then open the hand. With resident seated in a chair, instruct him or her to reach with both hands and touch palms to back of head. Then ask resident to touch each shoulder with the opposite hand. Alternatively, observe the resident donning or removing a shirt over the head. If assessing upper extremity ROM by observing the resident, making a fist mimics useful actions for grasping and letting go of utensils. When an individual reaches both hands to the back of the head, this mimics the action needed to comb hair.
G0400: Functional Limitation in Range of Motion (cont.)

Coding Tips

- Do not look at limited ROM in isolation. You must determine if the limited ROM impacts functional ability or places the resident at risk for injury. For example, if the resident has an amputation it does not automatically mean that they are limited in function. He/she may not have a particular joint in which certain range of motion can be tested, however, it does not mean that the resident with an amputation has a limitation in completing activities of daily living, nor does it mean that the resident is automatically at risk of injury. There are many amputees who function extremely well and can complete all activities of daily living either with or without the use of prosthetics. If the resident with an amputation does indeed have difficulty completing ADLs and is at risk for injury, the facility should code this item as appropriate. This item is coded in terms of function and risk of injury, not by diagnosis or lack of a limb or digit.

Coding Instructions for G0400A, Upper Extremity (Shoulder, Elbow, Wrist, Hand); G0400B, Lower Extremity (Hip, Knee, Ankle, Foot)

- **Code 0, no impairment:** if resident has full functional range of motion on the right and left side of upper/lower extremities.

- **Code 1, impairment on one side:** if resident has an upper and/or lower extremity impairment on one side that interferes with daily functioning or places the resident at risk of injury.

- **Code 2, impairment on both sides:** if resident has an upper and/or lower extremity impairment on both sides that interferes with daily functioning or places the resident at risk of injury.

Examples for G0400A, Upper Extremity (Shoulder, Elbow, Wrist, Hand); G0400B, Lower Extremity (Hip, Knee, Ankle, Foot)

1. The resident can perform all arm, hand, and leg motions on the right side, with smooth coordinated movements. She is able to perform grooming activities (e.g. brush teeth, comb her hair) with her right upper extremity, and is also able to pivot to her wheelchair with the assist of one person. She is, however, unable to voluntarily move her left side (limited arm, hand and leg motion) as she has a flaccid left hemiparesis from a prior stroke.

   **Coding:** G0400A would be **coded 1, upper extremity impairment on one side.**

   G0400B would be **coded 1, lower extremity impairment on one side.**

   **Rationale:** Impairment due to left hemiparesis affects both upper and lower extremities on one side. Even though this resident has limited ROM that impairs function on the left side, as indicated above, the resident can perform ROM fully on the right side. Even though there is impairment on one side, the facility should always attempt to provide the resident with assistive devices or physical assistance that allows for the resident to be as independent as possible.
G0400: Functional Limitation in Range of Motion (cont.)

2. The resident had shoulder surgery and can’t brush her hair or raise her right arm above her head. The resident has no impairment on the lower extremities.

   **Coding:** G0400A would be **coded 1, upper extremity impairment on one side.**
   G0400B would be **coded 0, no impairment.**
   **Rationale:** Impairment due to shoulder surgery affects only one side of her upper extremities.

3. The resident has a diagnosis of Parkinson’s and ambulates with a shuffling gate. The resident has had 3 falls in the past quarter and often forgets his walker which he needs to ambulate. He has tremors of both upper extremities that make it very difficult to feed himself, brush his teeth or write.

   **Coding:** G0400A would be **coded 2, upper extremity impairment on both sides.**
   G0400B would be **coded 2, lower extremity impairment on both sides.**
   **Rationale:** Impairment due to Parkinson’s disease affects the resident at the upper and lower extremities on both sides.

G0600: Mobility Devices

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<th>G0600. Mobility Devices</th>
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<tbody>
<tr>
<td>Check all that were normally used</td>
</tr>
<tr>
<td>□ A. Cane/crutch</td>
</tr>
<tr>
<td>□ B. Walker</td>
</tr>
<tr>
<td>□ C. Wheelchair (manual or electric)</td>
</tr>
<tr>
<td>□ D. Limb prosthesis</td>
</tr>
<tr>
<td>□ Z. None of the above were used</td>
</tr>
</tbody>
</table>

**Item Rationale**

**Health-related Quality of Life**

- Maintaining independence is important to an individual’s feelings of autonomy and self-worth. The use of devices may assist the resident in maintaining that independence.

**Planning for Care**

- Resident ability to move about his or her room, unit or nursing home may be directly related to the use of devices. It is critical that nursing home staff assure that the resident’s independence is optimized by making available mobility devices on a daily basis, if needed.
G0600: Mobility Devices (cont.)

Steps for Assessment
1. Review the medical record for references to locomotion during the 7-day look-back period.
2. Talk with staff members who work with the resident as well as family/significant others about devices the resident used for mobility during the look-back period.
3. Observe the resident during locomotion.

Coding Instructions
*Record the type(s) of mobility devices the resident normally uses for locomotion (in room and in facility). Check all that apply:*

- **Check G0600A, cane/crutch:** if the resident used a cane or crutch, including single prong, tripod, quad cane, etc.
- **Check G0600B, walker:** if the resident used a walker or hemi-walker, including an enclosed frame-wheeled walker with/without a posterior seat and lap cushion. Also check this item if the resident walks while pushing a wheelchair for support.
- **Check G0600C, wheelchair (manual or electric):** if the resident normally sits in wheelchair when moving about. Include hand-propelled, motorized, or pushed by another person. Do not include geri-chairs, reclining chairs with wheels, positioning chairs, scooters, and other types of specialty chairs.
- **Check G0600D, limb prosthesis:** if the resident used an artificial limb to replace a missing extremity.
- **Check G0600Z, none of the above:** if the resident used none of the mobility devices listed in G0600 or locomotion did not occur during the look-back period.

Examples
1. The resident uses a quad cane daily to walk in the room and on the unit. The resident uses a standard push wheelchair that she self-propels when leaving the unit due to her issues with endurance.
   
   **Coding:** G0600A, use of cane/crutch, and G0600C, wheelchair, would be checked.
   **Rationale:** The resident uses a quad cane in her room and on the unit and a wheelchair off the unit.

2. The resident has an artificial leg that is applied each morning and removed each evening. Once the prosthesis is applied the resident is able to ambulate independently.

   **Coding:** G0600D, limb prosthesis, would be checked.
   **Rationale:** The resident uses a leg prosthesis for ambulating.
G0900: Functional Rehabilitation Potential

Complete only on OBRA Admission Assessment (A0310A = 1)

Item Rationale

Health-related Quality of Life

• Attaining and maintaining independence is important to an individual’s feelings of autonomy and self-worth.
• Independence is also important to health status, as decline in function can trigger all of the complications of immobility, depression, and social isolation.

Planning for Care

• Beliefs held by the resident and staff that the resident has the capacity for greater independence and involvement in self-care in at least some ADL areas may be important clues to assist in setting goals.
• Even if highly independent in an activity, the resident or staff may believe the resident can gain more independence (e.g., walk longer distances, shower independently).
• Disagreement between staff beliefs and resident beliefs should be explored by the interdisciplinary team.

Steps for Assessment: Interview Instructions for G0900A, Resident Believes He or She Is Capable of Increased Independence in at Least Some ADLs

1. Ask if the resident thinks he or she could be more self-sufficient given more time.
2. Listen to and record what the resident believes, even if it appears unrealistic.
   • It is sometimes helpful to have a conversation with the resident that helps him/her break down this question. For example, you might ask the resident what types of things staff assist him with and how much of those activities the staff do for the resident. Then ask the resident, “Do you think that you could get to a point where you do more or all of the activity yourself?”

Coding Instructions for G0900A, Resident Believes He or She Is Capable of Increased Independence in at Least Some ADLs

• Code 0, no: if the resident indicates that he or she believes he or she will probably stay the same and continue with his or her current needs for assistance.
G0900: Functional Rehabilitation Potential (cont.)

- **Code 1, yes:** if the resident indicates that he or she thinks he or she can improve. Code even if the resident’s expectation appears unrealistic.
- **Code 9, unable to determine:** if the resident cannot indicate any beliefs about his or her functional rehabilitation potential.

**Example for G0900A, Resident Believes He or She Is Capable of Increased Independence in at Least Some ADLs**

1. Mr. N. is cognitively impaired and receives limited physical assistance in locomotion for safety purposes. However, he believes he is capable of walking alone and often gets up and walks by himself when staff are not looking.

   **Coding:** G0900A would be **coded 1, yes**.
   **Rationale:** The resident believes he is capable of increased independence.

**Steps for Assessment for G0900B, Direct Care Staff Believe Resident Is Capable of Increased Independence in at Least Some ADLs**

1. Discuss in interdisciplinary team meeting.
2. Ask staff who routinely care for or work with the resident if they think he or she is capable of greater independence in at least some ADLs.

**Coding Instructions for G0900B, Direct Care Staff Believe Resident Is Capable of Increased Independence in at Least Some ADLs**

- **Code 0, no:** if staff believe the resident probably will stay the same and continue with current needs for assistance. Also code 0 if staff believe the resident is likely to experience a decrease in his or her capacity for ADL care performance.
- **Code 1, yes:** if staff believe the resident can gain greater independence in ADLs or if staff indicate they are not sure about the potential for improvement, because that indicates some potential for improvement.

**Example for G0900B, Direct Care Staff Believe Resident Is Capable of Increased Independence in at Least Some ADLs**

1. The nurse assistant who totally feeds Mrs. W. has noticed in the past week that Mrs. W. has made several attempts to pick up finger foods. She believes Mrs. W. could become more independent in eating if she received close supervision and cueing in a small group for restorative care in eating.

   **Coding:** G0900B would be **coded 1, yes**.
   **Rationale:** Based upon observation of the resident, the nurse assistant believes Mrs. W. is capable of increased independence.
SECTION GG: FUNCTIONAL ABILITIES AND GOALS

Intent: This section includes items about functional abilities and goals. It includes items focused on prior function, admission performance, discharge goals, and discharge performance. Functional status is assessed based on the need for assistance when performing self-care and mobility activities.

GG0100. Prior Functioning: Everyday Activities

<table>
<thead>
<tr>
<th>Section GG</th>
<th>Functional Abilities and Goals - Admission (Start of SNF PPS Stay)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GG0100. Prior Functioning: Everyday Activities. Indicate the resident’s usual ability with everyday activities prior to the current illness, exacerbation, or injury.</td>
<td></td>
</tr>
</tbody>
</table>

**Coding:**

1. **Independent**: Resident completed the activities by him/herself, with or without an assistive device, with no assistance from a helper.
2. **Needed Some Help**: Resident needed partial assistance from another person to complete activities.
3. **Dependent**: A helper completed the activities for the resident.
4. **Unknown**:
5. **Not Applicable**:

**Item Rationale**

- Knowledge of the resident’s functioning prior to the current illness, exacerbation, or injury may inform treatment goals.

**Steps for Assessment**

1. Ask the resident or his or her family about, or review the resident’s medical records describing, the resident’s prior functioning with everyday activities.

**Coding Instructions**

- **Code 3, Independent**: if the resident completed the activities by himself or herself, with or without an assistive device, with no assistance from a helper.
- **Code 2, Needed Some Help**: if the resident needed partial assistance from another person to complete the activities.
- **Code 1, Dependent**: if the helper completed the activities for the resident, or the assistance of two or more helpers was required for the resident to complete the activities.
- **Code 8, Unknown**: if the resident’s usual ability prior to the current illness, exacerbation, or injury is unknown.
- **Code 9, Not Applicable**: if the activities were not applicable to the resident prior to the current illness, exacerbation, or injury.
GG0100. Prior Functioning: Everyday Activities (cont.)

Coding Tips

- Record the resident’s usual ability to perform self-care, indoor mobility (ambulation), stairs, and functional cognition prior to the current illness, exacerbation, or injury.

- If no information about the resident’s ability is available after attempts to interview the resident or his or her family and after reviewing the resident’s medical record, code as 8, Unknown.

Examples for Coding Prior Functioning: Everyday Activities

1. **Self-Care:** Ms. R was admitted to an acute care facility after sustaining a right hip fracture and subsequently admitted to the SNF for rehabilitation. Prior to the hip fracture, Ms. R was independent in eating, bathing, dressing, and using the toilet. Ms. R used a raised toilet seat because of arthritis in both knee joints. Both she and her family indicated that there were no safety concerns when she performed these everyday activities in her home.

   **Coding:** GG0100A would be coded 3, Independent.
   
   **Rationale:** Prior to her hip fracture, the resident completed the self-care tasks of eating, bathing, dressing, and using the toilet safely without any assistance from a helper. The resident may use an assistive device, such as a raised toilet seat, and still be coded as independent.

2. **Self-Care:** Mr. T was admitted to an acute care facility after sustaining a stroke and subsequently admitted to the SNF for rehabilitation. Prior to the stroke, Mr. T was independent in eating and using the toilet; however, Mr. T required assistance for bathing and putting on and taking off his shoes and socks. The assistance needed was due to severe arthritic lumbar pain upon bending, which limited his ability to access his feet.

   **Coding:** GG0100A would be coded 2, Needed Some Help.
   
   **Rationale:** Mr. T needed partial assistance from a helper to complete the activities of bathing and dressing. While Mr. T did not need help for all self-care activities, he did need some help. Code 2 is used to indicate that Mr. T needed some help for self-care.

3. **Self-Care:** Mr. R was diagnosed with a progressive neurologic condition five years ago. He lives in a long-term nursing facility and was recently hospitalized for surgery and has now been admitted to the SNF for skilled services. According to Mr. R’s wife, prior to the surgery, Mr. R required complete assistance with self-care activities, including eating, bathing, dressing, and using the toilet.

   **Coding:** GG0100A would be coded 1, Dependent.
   
   **Rationale:** Mr. R’s wife has reported that Mr. R was completely dependent in self-care activities that included eating, bathing, dressing, and using the toilet. Code 1, Dependent, is appropriate based upon this information.
GG0100. Prior Functioning: Everyday Activities (cont.)

4. **Self-Care:** Mr. F was admitted with a diagnosis of stroke and a severe communication disorder and is unable to communicate with staff using alternative communication devices. Mr. F had been living alone prior to admission. The staff has not been successful in contacting either Mr. F’s family or his friends. Mr. F’s prior self-care abilities are unknown.

   **Coding:** GG0100A would be coded 8, Unknown.
   **Rationale:** Attempts to seek information regarding Mr. F’s prior functioning were made; however, no information was available. This item is coded 8, Unknown.

5. **Indoor Mobility (Ambulation):** Mr. C was admitted to an acute care hospital after experiencing a stroke. Prior to admission, he used a cane to walk from room to room. In the morning, Mr. C’s wife would provide steadying assistance to Mr. C when he walked from room to room because of joint stiffness and severe arthritis pain. Occasionally, Mr. C required steadying assistance during the day when walking from room to room.

   **Coding:** GG0100B would be coded 2, Needed Some Help.
   **Rationale:** The resident needed some assistance (steadying assistance) from his wife to complete the activity of walking in the home.

6. **Indoor Mobility (Ambulation):** Approximately three months ago, Mr. K had a cardiac event that resulted in anoxia, and subsequently a swallowing disorder. Mr. K has been living at home with his wife and developed aspiration pneumonia. After this most recent hospitalization, he was admitted to the SNF for aspiration pneumonia and severe deconditioning. Prior to the most recent acute care hospitalization, Mr. K needed some assistance when walking.

   **Coding:** GG0100B would be coded 2, Needed Some Help.
   **Rationale:** While the resident experienced a cardiac event three months ago, he recently had an exacerbation of a prior condition that required care in an acute care hospital and skilled nursing facility. The resident’s prior functioning is based on the time immediately before his most recent condition exacerbation that required acute care.

7. **Indoor Mobility (Ambulation):** Mrs. L had a stroke one year ago that resulted in her using a wheelchair to self-mobilize, as she was unable to walk. Mrs. L subsequently had a second stroke and was transferred from an acute care unit to the SNF for skilled services.

   **Coding:** GG0100B would be coded 9, Not Applicable.
   **Rationale:** The resident did not ambulate immediately prior to the current illness, injury, or exacerbation (the second stroke).
8. **Stairs:** Prior to admission to the hospital for bilateral knee surgery, followed by his recent admission to the SNF for rehabilitation, Mr. V experienced severe knee pain upon ascending and particularly descending his internal and external stairs at home. Mr. V required assistance from his wife when using the stairs to steady him in the event his left knee would buckle. Mr. V’s wife was interviewed about her husband’s functioning prior to admission, and the therapist noted Mr. V’s prior functional level information in his medical record.

   **Coding:** GG0100C would be coded 2, Needed Some Help.
   **Rationale:** Prior to admission, Mr. V required some help in order to manage internal and external stairs.

9. **Stairs:** Mrs. E lived alone prior to her hospitalization for sepsis and has early stage multiple sclerosis. She has now been admitted to a SNF for rehabilitation as a result of deconditioning. Mrs. E reports that she used a straight cane to ascend and descend her indoor stairs at home and small staircases within her community. Mrs. E reports that she did not require any human assistance with the activity of using stairs prior to her admission.

   **Coding:** GG0100C would be coded 3, Independent.
   **Rationale:** Mrs. E reported that prior to admission, she was independent in using her internal stairs and the use of small staircases in her community.

10. **Stairs:** Mr. P has expressive aphasia and difficulty communicating. SNF staff have not received any response to their phone messages to Mr. P’s family members requesting a return call. Mr. P has not received any visitors since his admission. The medical record from his prior facility does not indicate Mr. P’s prior functioning. There is no information to code item GG0100C, but there have been attempts at seeking this information.

   **Coding:** GG0100C would be coded 8, Unknown.
   **Rationale:** Attempts were made to seek information regarding Mr. P’s prior functioning; however, no information was available.

11. **Functional Cognition:** Mr. K has mild dementia and recently sustained a fall resulting in complex multiple fractures requiring multiple surgeries. Mr. K has been admitted to the SNF for rehabilitation. Mr. K’s caregiver reports that when living at home, Mr. K needed reminders to take his medications on time, manage his money, and plan tasks, especially when he was fatigued.

   **Coding:** GG0100D would be coded 2, Needed Some Help.
   **Rationale:** Mr. K required some help to recall, perform, and plan regular daily activities as a result of cognitive impairment.
12. **Functional Cognition:** Ms. L recently sustained a brain injury from a fall at home. Prior to her recent hospitalization, she had been living in an apartment by herself. Ms. L’s cognition is currently impaired. Ms. L’s cousin, who had visited her frequently prior to her recent hospitalization, indicated that Ms. L did not require any help with taking her prescribed medications, planning her daily activities, and managing money when shopping.

**Coding:** GG0100D would be coded 3, Independent.

**Rationale:** Ms. L’s cousin, who frequently visited Ms. L prior to her sustaining a brain injury, reported that Ms. L was independent in taking her prescribed medications, planning her daily activities, and managing money when shopping, indicating her independence in using memory and problem-solving skills.

13. **Functional Cognition:** Mrs. R had a stroke, resulting in a severe communication disorder. Her family members have not returned phone calls requesting information about Mrs. R’s prior functional status, and her medical records do not include information about her functional cognition prior to the stroke.

**Coding:** GG0100D would be coded 8, Unknown.

**Rationale:** Attempts to seek information regarding Mrs. R’s prior functioning were made; however, no information was available.

### GG0110. Prior Device Use

<table>
<thead>
<tr>
<th>GG0110. Prior Device Use. Indicate devices and aids used by the resident prior to the current illness, exacerbation, or injury</th>
</tr>
</thead>
<tbody>
<tr>
<td>□ A. Manual wheelchair</td>
</tr>
<tr>
<td>□ B. Motorized wheelchair and/or scooter</td>
</tr>
<tr>
<td>□ C. Mechanical lift</td>
</tr>
<tr>
<td>□ D. Walker</td>
</tr>
<tr>
<td>□ E. Orthotics/Prosthetics</td>
</tr>
<tr>
<td>□ Z. None of the above</td>
</tr>
</tbody>
</table>

**Item Rationale**

- Knowledge of the resident’s routine use of devices and aids immediately prior to the current illness, exacerbation, or injury may inform treatment goals.

**Steps for Assessment**

1. Ask the resident or his or her family or review the resident’s medical records to determine the resident’s use of prior devices and aids.
GG0110. Prior Device Use (cont.)

**Coding Instructions**

- Check all devices that apply.
- **Check Z, None of the above:** if the resident did not use any of the listed devices or aids immediately prior to the current illness, exacerbation, or injury.

**Coding Tips**

- For GG0110D, Prior Device Use - Walker: “Walker” refers to all types of walkers (for example, pickup walkers, hemi-walkers, rolling walkers, and platform walkers).
- GG0110C, Mechanical lift, includes sit-to-stand, stand assist, and full-body-style lifts.

**Example for Coding Prior Device Use**

Mrs. M is a bilateral lower extremity amputee and has multiple diagnoses, including diabetes, obesity, and peripheral vascular disease. She is unable to walk and did not walk prior to the current episode of care, which started because of a pressure ulcer and respiratory infection. She uses a motorized wheelchair to mobilize.

**Coding:** GG0110B would be checked.

**Rationale:** Mrs. M used a motorized wheelchair prior to the current illness/injury.