Dazed and Confused: Initial Results from the IRF QRP Data

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Uniform Data System for Medical Rehabilitation

Overview

• IRF QRP quality measures
  • Current
  • Future
• Time frames and deadlines
• IRF-PAI quality measure data review
  • Influenza vaccination
  • Pressure ulcers
  • Falls with major injury
• Section GG, Functional Items
  • Process measure
  • Self-care
  • Mobility
Current IRF QRP Measures

• For the FY 2019 annual payment update (APU), IRFs will be required to submit/analyze data for seventeen quality measures that utilize information from different data sources
  • Eight quality measures derived from data submitted via the IRF-PAI
  • Four quality measures derived from data submitted via the CDC NHSN portal
  • Five quality measures derived from claims data

• Eight quality measures derived from data submitted via the IRF-PAI:
  1. Percent of Residents or Patients with Pressure Ulcers That Are New or Worsened (Short Stay) (NQF #0678)
  2. Percent of Residents or Patients Who Were Assessed and Appropriately Given the Seasonal Influenza Vaccination (NQF #0680)
  3. Application of Percent of Residents Experiencing One or More Falls with Major Injury (NQF #0674)
Current IRF QRP Measures

- Eight quality measures derived from data submitted via the IRF-PAI:
  4. Application of Percent of Long-Term Care Hospital Patients with an Admission and Discharge Functional Assessment and a Care Plan That Addresses Function (NQF #2631)
  5. IRF Functional Outcome Measure: Change in Self Score for Medical Rehabilitation Patients (NQF #2633)
  6. IRF Functional Outcome Measure: Change in Mobility Score for Medical Rehabilitation Patients (NQF #2634)
  7. IRF Functional Outcome Measure: Discharge Self-Care Score for Medical Rehabilitation Patients (NQF #2635)
  8. IRF Functional Outcome Measure: Discharge Mobility Score for Medical Rehabilitation Patients (NQF #2636)
Current IRF QRP Measures

• Four quality measures derived from data submitted via the CDC NHSN portal:
  1. National Healthcare Safety Network (NHSN) Catheter Associated Urinary Tract Infection (CAUTI) Outcome Measure (NQF #0138)
  2. Influenza Vaccination among Healthcare Personnel (NQF #0431)
  3. NHSN Facility-Wide Inpatient Hospital-Onset Methicillin-Resistant Staphylococcus aureus (MRSA) Bacteremia Outcome Measure (NQF #1716)
  4. NHSN Facility-Wide Inpatient Hospital-Onset Clostridium difficile Infection (CDI) Outcome Measure (NQF #1717)

• Five quality measures derived from claims data:
  1. All-Cause Unplanned Readmission Measure for 30 Days Post Discharge from Inpatient Rehabilitation Facilities (NQF #2502)
     • Will be removed from IRF QRP and public display by October 2018
  2. Potentially Preventable 30-Day Post-Discharge Readmission Measure for IRF QRP
  3. Potentially Preventable within Stay Readmission Measure for Inpatient Rehabilitation Facilities
  4. Discharge to Community—PAC IRF QRP
  5. Medicare Spending per Beneficiary – Post-Acute Care (MSPB-PAC) Inpatient Rehabilitation Facility Resource Use Measure
IRF QRP Timelines and Deadlines

- CMS’s IRF QRP website provides details on the measures and associated time frames included in the APUs

<table>
<thead>
<tr>
<th>Measure Name</th>
<th>Data Collection Timeframe</th>
<th>Submission Deadlines*</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>January 1–March 31, 2017</td>
<td>November 15, 2017</td>
</tr>
<tr>
<td></td>
<td>April 1–June 30, 2017</td>
<td>November 15, 2017</td>
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<td></td>
<td>July 1–September 30, 2017</td>
<td>February 15, 2018</td>
</tr>
<tr>
<td></td>
<td>October 1–December 31, 2017</td>
<td>May 15, 2018</td>
</tr>
<tr>
<td>Percent of Residents or Patients with Pressure Ulcers That Are New or Worsened (Short Stay) (NQF #0678)</td>
<td>January 1, 2017 – December 31, 2017</td>
<td>August 15, 2017</td>
</tr>
<tr>
<td></td>
<td>January 1–March 31, 2017</td>
<td>November 15, 2017</td>
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<td>April 1–June 30, 2017</td>
<td>November 15, 2017</td>
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<td></td>
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<td>February 15, 2018</td>
</tr>
<tr>
<td></td>
<td>October 1–December 31, 2017</td>
<td>May 15, 2018</td>
</tr>
<tr>
<td>Influenza Vaccination Coverage Among Healthcare Personnel (NQF #0481)</td>
<td>October 1, 2016 – March 31, 2017</td>
<td>May 15, 2017</td>
</tr>
</tbody>
</table>
### IRF QRP Timelines and Deadlines

<table>
<thead>
<tr>
<th>Measure Description</th>
<th>Timeline</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>National Healthcare Safety Network (NHSN) Facility-wide Inpatient Hospital-onset Methicillin-resistant Staphylococcus aureus (MRSA) Bacteremia Outcome Measure (NQF #1716)</strong></td>
<td>January 1, 2017 – December 31, 2017</td>
</tr>
<tr>
<td><strong>Network (NHSN) Facility-wide Inpatient Hospital-onset Clostridium difficile Infection (CDI) Outcome Measure (NQF #1727)</strong></td>
<td>January 1, 2017 – December 31, 2017</td>
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<tr>
<td><strong>All-Cause Unplanned Readmission Measure for 30 Days Post-Discharge From Inpatient Rehabilitation Facilities (NQF #2503)</strong></td>
<td>Claims-based measure - No additional data submission required by IRF</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Percent of Residents or Patients Who Were Assessed and Appropriately Given the Seasonal Influenza Vaccine (Short Stay) (NQF #0680)</th>
<th>July 1, 2016 – June 30, 2017</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Application of Percent of Residents Experiencing One or More Falls with Major Injury (Long-Stay) (NQF #0674)</strong></td>
<td>January 1, 2017 – December 31, 2017</td>
</tr>
<tr>
<td><strong>Application of Percent of Long-Term Care Hospital Patients with an Admission and Discharge Functional Assessment and a Care Plan That Addresses Function (NQF #2631)</strong></td>
<td>January 1, 2017 – December 31, 2017</td>
</tr>
</tbody>
</table>
IRF QRP Timelines and Deadlines

<table>
<thead>
<tr>
<th>Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Change in Self-Care Score for Medical Rehabilitation Patients (NOF #2633)</th>
<th>January 1, 2017 – December 31, 2017</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Change in Mobility Score for Medical Rehabilitation Patients (NOF #2634)</td>
<td>January 1, 2017 – December 31, 2017</td>
</tr>
<tr>
<td>Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Discharge Self-Care Score for Medical Rehabilitation Patients (NOF #2635)</td>
<td>January 1, 2017 – December 31, 2017</td>
</tr>
<tr>
<td>Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Discharge Mobility Score for Medical Rehabilitation Patients (NOF #2636)</td>
<td>January 1, 2017 – December 31, 2017</td>
</tr>
</tbody>
</table>

IRF QRP Timelines and Deadlines

<table>
<thead>
<tr>
<th>Measure</th>
<th>Timeline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Discharge to Community- Post-Acute Care (PAC) Inpatient Rehabilitation Facility Quality Reporting Program</td>
<td>Claims-based measure - No additional data submission required by IRF</td>
</tr>
<tr>
<td>Potentially Preventable 30-Day Post-Discharge Readmission Measure Inpatient Rehabilitation Facility Quality Reporting Program</td>
<td>Claims-based measure - No additional data submission required by IRF</td>
</tr>
<tr>
<td>Potentially Preventable Within Stay Readmission Measure for Inpatient Rehabilitation Facilities</td>
<td>Claims-based measure - No additional data submission required by IRF</td>
</tr>
<tr>
<td>Medicare Spending Per Beneficiary Post-Acute Care (PAC) Inpatient Rehabilitation Facility Quality Reporting Program</td>
<td>Claims-based measure - No additional data submission required by IRF</td>
</tr>
</tbody>
</table>
Future IRF QRP Measures

• The following measures have been finalized for future use or are in the development process for consideration for future use:
  
  • Drug Regimen Review Conducted with Follow-Up for Identified Issues—Post-Acute Acute Care (PAC) Inpatient Rehabilitation Facility (IRF) Quality Reporting Program (QRP)
    
    • October 2018 implementation
    • Three new IRF-PAI items
      • Two admission items
      • One discharge item

  1. The facility conducted a drug regimen review at admission (N2001 = [0, 1]) or patient not taking any medications (N2001 = [9]); and
  2. If potential clinically significant medication issues were identified at admission (N2001 = [1]), then the facility contacted a physician (or physician-designee) by midnight of the next calendar day and completed prescribed/recommended actions in response to the identified issues (N2003 = [1]); and
  3. The facility contacted a physician (or physician-designee) and completed prescribed/recommended actions by midnight of the next calendar day each time potential clinically significant medication issues were identified since admission (N2005 = [1]) or no potential clinically significant medications issues were identified since admission (N2005 = [9]).
Future IRF QRP Measures

- The following measures have been finalized for future use or are in the development process for consideration for future use:
  - Transfer of Information:
    1. at Post-Acute Care Admission, Start, or Resumption of Care from Other Providers/Settings
    2. at Post-Acute Care Discharge or End of Care to Other Providers/Settings
  - NQF MAP 2016–2017 recommendation to refine and resubmit measures
  - Second-phase pilot was scheduled for March 2017 to May 2017

Future IRF QRP Measures

- The following measures have been finalized for future use or are in the development process for consideration for future use:
  - The development of functional process and outcome quality measure to meet the IMPACT Act of 2014 Cross-Setting Quality Measure Domain: Function Status, Cognitive Function, and Changes in Function and Cognitive Function
  - Confusion Assessment Method (CAM), Behavioral Symptoms, and Patient Health Questionnaire 2 (PHQ-2©) proposed but removed from implementation (for now)
Future IRF QRP Measures

• The following measures have been finalized for future use or are in the development process for consideration for future use:
  • Development and Maintenance of Post-Acute Care Cross-Setting Standardized Patient Assessment Data
  • National beta test to evaluate candidate standardized patient assessment data elements will begin in fall 2017
    • Fourteen markets
    • Initial data elements included over seventy items, with an initial estimate of 35–50 minutes to administer the assessment once

Future IRF QRP Measures

• The following measures have been finalized for future use or are in the development process for consideration for future use:
  • Development and Maintenance of Post-Acute Care Cross-Setting Standardized Patient Assessment Data
    • Public Comment 2 opportunity ended June 26, 2017
    • Over two hundred new data elements
      • Cognitive Function and Mental Status
      • Medical Conditions: Continence
      • Medical Conditions: Pain
      • Impairments of Hearing and Vision
      • Medication Reconciliation
      • Care Preferences
      • PROMIS®
Future IRF QRP Measures

• The following measures have been finalized for future use or are in the development process for consideration for future use:
  • Patient Experience of Care
    • Initial testing completed in 2016
    • IRF Mode Experiment being conducted on volunteer facilities who provide RTI with lists of patients who were discharged in April and May 2017
  • Current survey is twelve pages long with a total of fifty-eight questions
  • For more info: https://irffield.rti.org/

IRF-PAI Quality Measure Data Review: Influenza Vaccination

• This measure is being reported four different ways:
  1. Percent of Residents or Patients Who Were Assessed and Appropriately Given the Seasonal Influenza Vaccine (Short Stay) (NQF #0680)
    • Includes the following:
      A. Patient received the influenza vaccine during the most recent influenza vaccination season either in the facility (O0250A = 1) or outside the facility (O0250C = 2); or
      B. Patient was offered and declined the influenza vaccine (O0250C = 4); or
      C. Patient was ineligible due to medical contraindication(s) (O0250C = 3)
IRF-PAI Quality Measure Data Review: Influenza Vaccination

• This measure is being reported four different ways:

1. Percent of Residents or Patients Who Were Assessed and Appropriately Given the Seasonal Influenza Vaccine (Short Stay) (NQF #0680)
   • UDSMR® IRF average = 91.4%
   • 234 IRFs at 100%
   • Additional 363 IRFs at or above average value
   • 16 IRFs at less than 50%

2. Percent of Residents or Patients Who Received the Seasonal Influenza Vaccine (Short Stay)
   • Includes only the following:
     A. Patient received the influenza vaccine during the most recent influenza vaccination season either in the facility (O0250A = 1) or outside the facility (O0250C = 2);
     • UDSMR® IRF average = 62.0%
     • 10 IRFs at 100%
     • Additional 484 IRFs at or above average value
     • 169 IRFs at less than 50%
IRF-PAI Quality Measure Data Review: Influenza Vaccination

• This measure is being reported four different ways:

3. Percent of Residents or Patients Who Were Offered and Declined the Seasonal Influenza Vaccine (Short Stay)
   • Includes only the following:
     A. Patient was offered and declined the influenza vaccine (O0250C = 4)
     • UDSMr® IRF average = 27.4%
     • 369 IRFs at or above average value
     • 525 IRFs below average value

4. Percent of Residents or Patients Who Did Not Receive, Due to Medical Contraindication, the Seasonal Influenza Vaccine (Short Stay)
   • Includes only the following:
     1. Patient was ineligible due to medical contraindication(s) (O0250C = 3)
     • UDSMr® IRF average = 1.9%
     • 275 IRFs at or above average value
     • 619 IRFs below average value
     • 366 IRFs with 0%
IRF-PAI Quality Measure Data Review: Pressure Ulcers

- Percent of Residents or Patients with Pressure Ulcers That Are New or Worsened (Short Stay) (NQF #0678)
- Currently measured using:
  - M0800A: Stage 2
  - M0800B: Stage 3
  - M0800C: Stage 4
- UDSMR® IRF average = 0.6%
- 392 IRFs at 0%
- Additional 169 IRFs at or below average value
- About 145 IRFs at or above 1.2%

IRF-PAI Quality Measure Data Review: Pressure Ulcers

- Future state to change measure:
  - Beginning with October 2018 discharges
  - Modified Pressure Ulcer Measure—Changes in Skin Integrity Post-Acute Care: Pressure Ulcer/Injury
    - Includes unstageable pressure ulcers
    - Uses the M0300 IRF-PAI items, not M0800 items (which will be removed)
    - Calculated difference between the number present at discharge and the number of these present at admission
      - For example, for stage 2, the difference between discharge items M0300B1 and M0300B2
IRF-PAI Quality Measure Data Review: Pressure Ulcers
- Changes in Skin Integrity Post-Acute Care: Pressure Ulcer/Injury
- Future state statistics:
  - UDSMR® IRF average = 1.4%
  - 210 IRFs at 0%
  - Additional 337 IRFs at or below average value
  - About 118 IRFs at or above 2.8%

IRF-PAI Quality Measure Data Review: Falls with Major Injury
- Application of Percent of Residents Experiencing One or More Falls with Major Injury (NQF #0674)
- Measure based only on item J1900C, Number of falls since admission, major injury
  - UDSMR® IRF average = 0.15%
    - 1.5 patients out of every 1000
  - 607 IRFs at 0%
  - Additional 36 IRFs at or below average value
  - About 183 IRFs at or above 0.30%
    - 3 patients out of every 1,000
IRF-PAI Quality Measure Data Review: Additional Falls Information

- Percentage of patients with falls since admission (J1800 = 1)
  - UDSMr® IRF average = 7.49%
- Percentage of patients with one or more falls with no injury (J1900A ≥ 1)
  - UDSMr® IRF average = 5.59%
- Percentage of patients with one or more falls with minor injury (J1900B ≥ 1)
  - UDSMr® IRF average = 0.86%
  - No IRFs identify any

IRF-PAI Quality Measure Data Review: Section GG, Functional Items

- Application of Percent of Long-Term Care Hospital Patients with an Admission and Discharge Functional Assessment and a Care Plan That Addresses Function (NQF #2631)
  - UDSMr® IRF average = 98.7%
  - 545 IRFs at 100%
  - Additional 239 IRFs at or above average value
  - 36 IRFs below 95.00%
    - Potential risk for not meeting data completeness threshold
    - Most issues are caused by the use of dashes on admission and discharge items, not goals
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

• Self-Care:
  • IRF Functional Outcome Measure: Change in Self-Care Score for Medical Rehabilitation Patients (NQF #2633)
    • Difference between admission and discharge compared to national expected value
  • IRF Functional Outcome Measure: Discharge Self-Care Score for Medical Rehabilitation Patients (NQF #2635)
    • Discharge value compared to national expected value

• Both measures use the following seven self-care items:
  1. Eating (GG0130A)
  2. Oral hygiene (GG0130B)
  3. Toileting hygiene (GG0130C)
  4. Shower/bathe self (GG0130E)
  5. Upper body dressing (GG0130F)
  6. Lower body dressing (GG0130G)
  7. Putting on/taking off footwear (GG0130H)
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

• Self-Care:
  • Items coded with the following values are recoded to a value of 1 for calculation purposes:
    • 07, Patient refused
    • 09, Not applicable
    • 88, Not attempted due to medical condition or safety concerns
    • Dash (-): Not assessed

• IRF Functional Outcome Measure: Change in Self-Care Score for Medical Rehabilitation Patients (NQF #2633)
  • UDSMr® IRF average = 11.5
    • Approximately 1.5 points per item
    • Raw value, not adjusted
  • 439 IRFs at or above average value
  • 9 IRFs at less than 7.0
    • 7.00 = 1 point of change per item
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

• Self-Care:
  • IRF Functional Outcome Measure: Discharge Self-Care Score for Medical Rehabilitation Patients (NQF #2635)
    • UDSMR® IRF average = 34.2
      • Approximately level 5 on all items
      • Raw value, not adjusted
    • 491 IRFs at or above average value
    • 9 IRFs at or less than 28.00
      • 28.00 ≈ level 4 on all items

• Potential issues:
  • Inconsistency with FIM® items
    • Not attempted vs. assessed
    • Disagreement in functional ability
    • Effects on payment or quality
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<th>02</th>
<th>03</th>
<th>04</th>
<th>05</th>
<th>06</th>
<th>07</th>
<th>09</th>
<th>88</th>
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</tbody>
</table>
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

- **Mobility:**
  - IRF Functional Outcome Measure: Change in Mobility Score for Medical Rehabilitation Patients (NQF #2634)
    - Difference between admission and discharge compared to national expected value
  - IRF Functional Outcome Measure: Discharge Mobility Score for Medical Rehabilitation Patients (NQF #2636)
    - Discharge value compared to national expected value

- Both measures use the following fifteen mobility items:
  1. Roll left and right (GG0170A)
  2. Sit to lying (GG0170B)
  3. Lying to sitting on side of bed (GG0170C)
  4. Sit to stand (GG0170D)
  5. Chair/bed-to-chair transfer (GG0170E)
  6. Toilet transfer (GG0170F)
  7. Car transfer (GG0170G)
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

- Mobility:
  - Both measures use the following fifteen mobility items:

    For patients who are walking:
    8. Walk 10 feet (GG0170I)
    9. Walk 50 feet with two turns (GG0170J)
    10. Walk 150 feet (GG0170K)
    11. Walking 10 feet on uneven surfaces (GG0170L)
    12. 1 step (curb) (GG0170M)
    13. 4 steps (GG0170N)
    14. 12 steps (GG0170O)
    15. Picking up object (GG0170P)

Items coded with the following values are recoded to a value of 1 for calculation purposes:

- 07, Patient refused
- 09, Not applicable
- 88, Not attempted due to medical condition or safety concerns
- Dash (-): Not assessed
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

• Mobility:
  • IRF Functional Outcome Measure: Change in Mobility Score for Medical Rehabilitation Patients (NQF #2634)
    • UDSmr® IRF average = 28.3
      • Approximately 2 points per item
      • Raw value, not adjusted
  • 435 IRFs at or above average value
  • 5 IRFs at less than 15.00
    • 15.00 = 1 point of change per item

• Mobility:
  • IRF Functional Outcome Measure: Discharge Mobility Score for Medical Rehabilitation Patients (NQF #2636)
    • UDSmr® IRF average = 63.0
      • Approximately level 4 on all items
      • Raw value, not adjusted
  • 468 IRFs at or above average value
  • 5 IRFs at or less than 45.0
    • 45.00 ≈ level 3 on all items
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

Mobility:

Potential issues:

- Patients who do not walk at discharge
  - Nearly 7% of Medicare cases do not complete the eight items related to walking, steps, and picking up objects
- These items are coded with a value of 1 for quality measurement

<table>
<thead>
<tr>
<th>Item</th>
<th>Cases</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Roll left and right (GG0170A)</td>
<td>6,209</td>
<td>2.5%</td>
</tr>
<tr>
<td>Sit to lying (GG0170B)</td>
<td>1,916</td>
<td>0.8%</td>
</tr>
<tr>
<td>Lying to sitting on side of bed (GG0170C)</td>
<td>1,888</td>
<td>0.8%</td>
</tr>
<tr>
<td>Sit to stand (GG0170D)</td>
<td>4,346</td>
<td>1.7%</td>
</tr>
<tr>
<td>Chair/bed-to-chair transfer (GG0170E)</td>
<td>1,016</td>
<td>0.4%</td>
</tr>
<tr>
<td>Toilet transfer (GG0170F)</td>
<td>5,989</td>
<td>2.4%</td>
</tr>
<tr>
<td>Car transfer (GG0170G)</td>
<td>70,723</td>
<td>28.2%</td>
</tr>
</tbody>
</table>
IRF-PAI Quality Measure Data Review: Section GG, Functional Items

• Mobility:
  • Potential issues:
    • Use of 07, 09, 88, and dash (-) at discharge

<table>
<thead>
<tr>
<th>Item</th>
<th>Cases</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Walk 10 feet (GG0170I)</td>
<td>5,202</td>
<td>2.1%</td>
</tr>
<tr>
<td>Walk 50 feet with two turns (GG0170J)</td>
<td>21,471</td>
<td>8.5%</td>
</tr>
<tr>
<td>Walk 150 feet (GG0170K)</td>
<td>49,747</td>
<td>19.8%</td>
</tr>
<tr>
<td>Walking 10 feet on uneven surfaces (GG0170L)</td>
<td>64,635</td>
<td>25.7%</td>
</tr>
<tr>
<td>1 step (curb) (GG0170M)</td>
<td>43,062</td>
<td>17.1%</td>
</tr>
<tr>
<td>4 steps (GG0170N)</td>
<td>49,623</td>
<td>19.8%</td>
</tr>
<tr>
<td>12 steps (GG0170O)</td>
<td>96,312</td>
<td>38.3%</td>
</tr>
<tr>
<td>Picking up object (GG0170P)</td>
<td>74,059</td>
<td>29.5%</td>
</tr>
<tr>
<td>Activity does not occur</td>
<td>0</td>
<td>47</td>
</tr>
<tr>
<td>-------------------------</td>
<td>---</td>
<td>-----</td>
</tr>
<tr>
<td>Total Assistance</td>
<td>1</td>
<td>31</td>
</tr>
<tr>
<td>Maximal Assistance</td>
<td>2</td>
<td>10</td>
</tr>
<tr>
<td>Moderate Assistance</td>
<td>3</td>
<td>26</td>
</tr>
<tr>
<td>Minimal Assistance</td>
<td>4</td>
<td>39</td>
</tr>
<tr>
<td>Supervision</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>Modified Independence</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>Complete Independence</td>
<td>7</td>
<td>0</td>
</tr>
</tbody>
</table>

Total: 160 39,119 36,806 91,573 63,184 3,388 2,299 4,616 4,003 16,062 251,210

### GG0170F Mobility: Toilet transfer - Discharge

<table>
<thead>
<tr>
<th>Activity does not occur</th>
<th>0</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
<th>N/A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Assistance</td>
<td>1</td>
<td>18</td>
<td>6,196</td>
<td>2,280</td>
<td>1,177</td>
<td>609</td>
<td>81</td>
<td>209</td>
<td>446</td>
<td>397</td>
<td>1,920</td>
</tr>
<tr>
<td>Maximal Assistance</td>
<td>2</td>
<td>2</td>
<td>503</td>
<td>3,789</td>
<td>1,513</td>
<td>578</td>
<td>62</td>
<td>85</td>
<td>46</td>
<td>65</td>
<td>202</td>
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<tr>
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<td>3</td>
<td>3</td>
<td>189</td>
<td>997</td>
<td>8,023</td>
<td>2,280</td>
<td>294</td>
<td>396</td>
<td>62</td>
<td>73</td>
<td>202</td>
</tr>
<tr>
<td>Minimal Assistance</td>
<td>4</td>
<td>31</td>
<td>160</td>
<td>453</td>
<td>12,444</td>
<td>24,643</td>
<td>2,260</td>
<td>3,805</td>
<td>151</td>
<td>191</td>
<td>419</td>
</tr>
<tr>
<td>Supervision</td>
<td>5</td>
<td>13</td>
<td>63</td>
<td>134</td>
<td>2,091</td>
<td>37,860</td>
<td>12,516</td>
<td>14,382</td>
<td>145</td>
<td>292</td>
<td>433</td>
</tr>
<tr>
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<td>31</td>
<td>51</td>
<td>828</td>
<td>5,538</td>
<td>2,194</td>
<td>87,133</td>
<td>121</td>
<td>326</td>
<td>299</td>
</tr>
<tr>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>30</td>
<td>340</td>
<td>106</td>
<td>8,950</td>
<td>48</td>
<td>28</td>
<td>28</td>
</tr>
</tbody>
</table>

Total: 95 7,143 7,685 26,106 71,848 37,513 114,921 1,019 1,372 3,503 251,205
Summary

• Stay aware of IRF QRP quality measures
• Know the associated timelines and deadlines
• Track performance against comparisons
• Consistency, where possible, may be key
• Monitor use of dash and “not attempted” codes
• Advocate!
  • Tell your story
  • Send issues or comments to CMS
  • Get to know your members of Congress

Questions?

• Troy Hillman:
  • thillman@udsmr.org
  • 716-817-7869