

### **Missouri Department of Health and Senior Services**

P.O. Box 570, Jefferson City, MO 65102-0570 | Phone: 573-751-6400 | FAX: 573-751-6010 RELAY MISSOURI for Hearing and Speech Impaired and Voice dial: 711



Paula F. Nickelson

Michael L. Parson

INFO 09-24-05

September 27, 2024

### MEMORANDUM FOR HOME AND COMMUNITY BASED SERVICES STAFF AND STAKEHOLDERS

Euca Keller

FROM: Erica Keller, Bureau Chief

Bureau of Systems and Data Reporting

SUBJECT: Web Tool and HCBS MAA Updates for HCBS – Remove LOC Standard Score & InterRAI

Update

This memorandum is to advise Home and Community Based Services (HCBS) staff and stakeholders of updates being made to Web Tool and the HCBS Mobile Assessment Application (MAA) to disable Standard Level of Care (LOC) and remove Missouri-added questions that will no longer be utilized on the InterRAI HC Assessment.

## InterRAI Changes:

- Questions being removed are as follows:
  - M4 Complex Drug Regimen
  - N2o Other Respiratory Therapies
  - N2p Other non-routine preventative treatments
  - N2q New or unregulated Ostomy Care
  - N6 Restorative Services (entire section)
  - N7a Monitoring Physical Condition
- Questions being modified are as follows:
  - N2 Treatments Coding option 4 (More than one time daily) removed

# Level of Care Algorithm Changes

- Standard LOC calculation will be disabled
- Transformed LOC calculation will remain enabled and serve as the sole criteria for LOC determination

#### **HCBS MAA**

 All HCBS MAA users will need to update the HCBS MAA via the Catalog application on their iPad on 10/01/2024, <u>prior</u> to loading any new cases. INFO 09-24-05 September 27, 2024 Page **2** of **2** 

NOTE: All outstanding assessments must be synced and submitted by 5:00 pm Monday, 9/30/2024. Failure to do so may result in loss of information.

Questions regarding this memorandum should be directed to the Bureau of Systems and Data Reporting (SADR) via e-mail at <a href="https://example.com/HCBS.Systems@health.mo.gov">HCBS.Systems@health.mo.gov</a>.

EΚ