## **Acute Care Advisory Council agenda**

Date: June 4, 2024, 1 to 4 p.m.

Accommodations: If you need an accommodation for this meeting, you must

notify a DHS liaison by email three days before the meeting.

**Technology:** The first few minutes of every meeting will be dedicated to addressing any connectivity issues, to ensure everyone can hear other meeting

participants.

**Public comments:** The committee encourages public participants to share their thoughts and ask questions about committee activities at the end of each meeting. Questions and comments may be emailed to DHS.

**Meeting purpose:** The advisory council will work together to recommend the supports needed for people who are experiencing barriers transitioning from hospitals and other settings into their home and community.

## **Agenda Items**

1-1:10: Introductions and call to order

- Confirmation of quorum
- Approval of agenda

1:10-1:20: Approval of meeting minutes, April, 30, 2024

1:20-1:50: MDH study presentation

1:50-2:15: Minnesota Hospital Association presentation

2:15-2:45: Timeline and report activities

- Timeline
- Outline
- Evaluation questions
- Activities

2:45-2:55: Break

2:55-3:10: Open session

- Time for public comments
- Onsite questions from Elmer Andersen site

**3:10-3:35:** Activity: Focus group and interview questions

- Review from informal meeting after April 30 council closed
- Example questions county focus group:

What are the workload challenges that make transition plans more difficult for people who experience acute care barriers?

What are the biggest barriers to transition?

How are the challenges unfolding in your region?

Are there unique challenges that occur in your region?

Are there certain populations of people who experience more barriers?

• List of focus groups/interviews suggested:

Counties

**Providers** 

Tribal nations

Hospitals

Families and people with lived experience

- Questions for groups
- Recruitment, logistics and strategies

3:35-3:55: Prepare for next meeting

3:55-4: Meeting close