TABLE TOP EXERCISE FACILITATOR GUIDE

Hospital Resource and Clinical Management Guidelines for Hospital Healthcare Providers When Routine Critical Care Resources Are Not Available

Time expectations for each section:

| SECTION | ACTIVITY | TIME |
|---------|-------------------------------|------------|
| I | Introduction | 5 minutes |
| 11 | Exercise Part 1 (10 patients) | 10 minutes |

Hospital Resource and Clinical Management Guidelines For Hospital Healthcare Providers When Routine

Discussion - 10 minutes

Compare group decisions:

- What criteria did you use to rank your patients?
- Did you treat children differently than adults?
- Did you consider reallocating any resources currently in use in the hospital?
- Was there consistency among groups?

If you were the hospital incident commander what information would you like to help make decisions regarding patient resource allocation?

III. Multi-principled Critical Care Resource Allocation Score (MCCRAS) education - 20 minutes

Needed:

Hospital Resource Management Guidelines Exercise PowerPoint

Hospital Resource and Clinical Management Guidelines For Hospital Healthcare Providers When Routine Critical Care Resources Are Not Available Table Top Exercise Facilitator Guide

IV. Exercise Part 2 (30 patients) - 20 minutes

Needed: Hospital Resource Management Guidelines Exercise PowerPoint –
30 paper patients with MCCRAS for each group
Clinical Management Decision Process for the Individual Patient guidelines for each
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Handouts or access to electronic scoring systems:

- > GCS
- > NYHA
- Child-Pugh
- > SOFA
- Break into same groups as previous role play (2-8 participants)
- Each group is considered one hospital
- Each group receives same 30 paper patients (medical and trauma)
- Groups are to score each patient using MCCRAS system and place all in rank order lowest to highest score.

Exercise Scenario 2 (same as previous scenario)

It is May 2012 and the CDC and WHO have identified a new influenza strain that has documented person to person transmission with all ages susceptible, high infectivity and virulence and with unknown projected mortality rate.

1. The State of Wisconsin Department of Military Affairs Emergency Management Agency has declared a Public Health

V. **Exercise Evaluation** - 10 minutes

Needed: One Post Exercise Survey for each participant

One After Action Feedback form for each participant

Hospital Resource Management Guidelines Exercise PowerPoint – and

- 1. Post Exercise Survey
- 2. After Action Feedback

Discussion - 15 minutes

- Was it easier or harder to place the patients in rank order using the MCCRAS?
- How did your scores compare to those of the developer of the Guidelines?