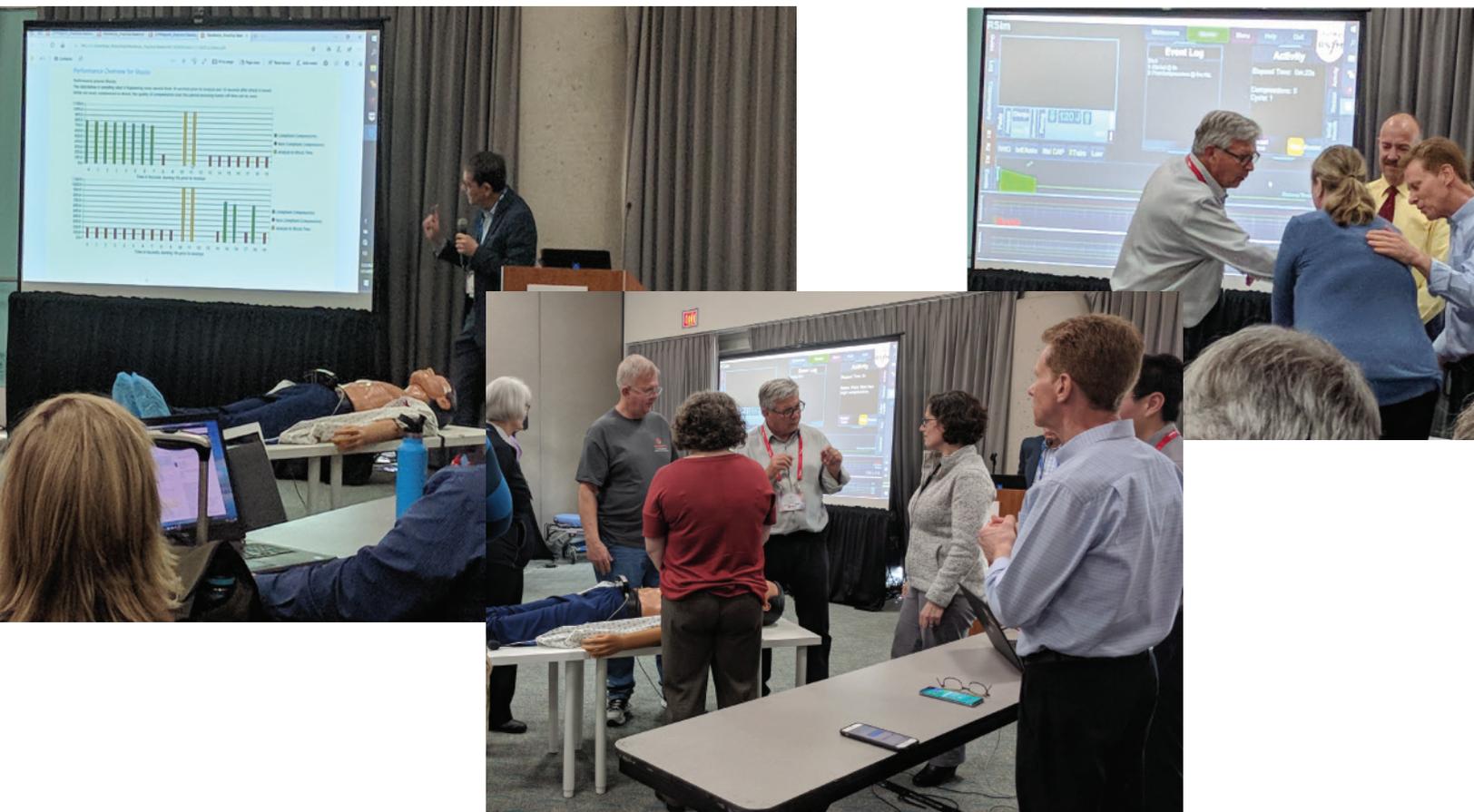


The science behind high density protocols and its advantages

Dr. Chappell lead a 90 minute presentation on the science behind high density protocols and its importance in high quality cardiac arrest response. It included a demonstration as well as a hands-on session for almost all of the audience.

An example of how AHA Standard Protocol and High Density Practice during cardiac arrest were conducted. The SmartMan RSIM1 displayed cerebral perfusion and the patient status as a direct response to the quality of Rescue Response and the timing of actions.

Instant accurate feedback as well as the At-A-Glance Quick View Graphs are the Only System to give Accurate Objective Debriefing related to the Full Perishock Phase.



Accurate Feedback for Team Response
with Evolving Patient Condition