GOAL & FUNDING

Our goal is to build and strengthen bridges between research at Clemson and medical practice at GHS. Funding is provided through the Harriet and Jerry Dempsey CU/GHS Bioengineering Professorship awarded to Dr. Dan Simionescu and the Harriet and Jerry Dempsey CU/GHS Industrial Engineering Professorship awarded to Dr. Kevin Taaffe. Drs Simionescu and Taaffe are hosting a half-day research conference to highlight current work being done in their respective fields as it pertains to the improvement of the delivery of health care. Specifically, biomedical engineering work will be presented in the morning and industrial engineering work will be presented in the afternoon.

INTRODUCTIONS

- Jerry Dempsey – GHS Board of Trustees, Clemson alumnus
- Spence Taylor – President, GHS Clinical University
- Will Cobb – Chief of Surgery, GHS
- Martine LaBerge – Department Chair, Clemson Bioengineering
- Cole Smith – Department Chair, Clemson Industrial Engineering

GUEST SPEAKERS

- Toshiharu Shinoka, MD, PhD, Ohio State University
- Glenn Gaudette, PhD, Worcester Polytechnic Institute
- Kenneth Catchpole, PhD, Medical University of South Carolina
- Gino Lim, PhD, University of Houston

OCTOBER 27, 2017
9:30 am – 3:30 pm

MEDICAL STAFF AUDITORIUM (MSA)
701 Grove Road,
Greenville Memorial Hospital
Greenville, SC

LUNCH WILL BE SERVED
(Courtesy of CUSHR)
Community Room

RSVP
Kevin Taaffe: taaffe@clemson.edu