

Changing What's Possible in Health Care

Health care is under transformation, and it takes visionary leadership to succeed in a dynamic environment. As leaders in health care, MUSC and Siemens Healthineers recognize that we can lean into the future and reshape care delivery more effectively and efficiently together than either of us could accomplish alone. MUSC's excellence in health care education, research, and patient care coupled with the engineering, business, and research expertise from Siemens Healthineers creates a globally unique opportunity to jointly disrupt the health care industry and deliver benefits to patients, families, and our community.

MEDICAL UNIVERSITY OF SOUTH CAROLINA



\$3.8 Billion
total economic impact



>14,000
employees and care team members



300+
U.S. and international patents



194
years experience

SIEMENS HEALTHINEERS



€13.8 Billion
revenue generated



>47,000
highly skilled employees



18,000+
patents IP base



170
years experience

The Medical University of South Carolina is driven by our vision of Leading Health Innovation for the Lives We Touch. We are changing what's possible through our mission to provide excellence in patient care, teaching and research.

Strategic Goals

- > Commit to Patients and Families First
- > Advance New Knowledge and Scientific Discovery
- > Foster Innovative Education and Learning
- > Build Healthy Communities
- > Embrace Diversity and Inclusion

Siemens Healthineers enables healthcare providers worldwide to increase value by empowering them on their journey towards expanding precision medicine, transforming care delivery, improving patient experience and digitalizing healthcare.

Areas of Focus:

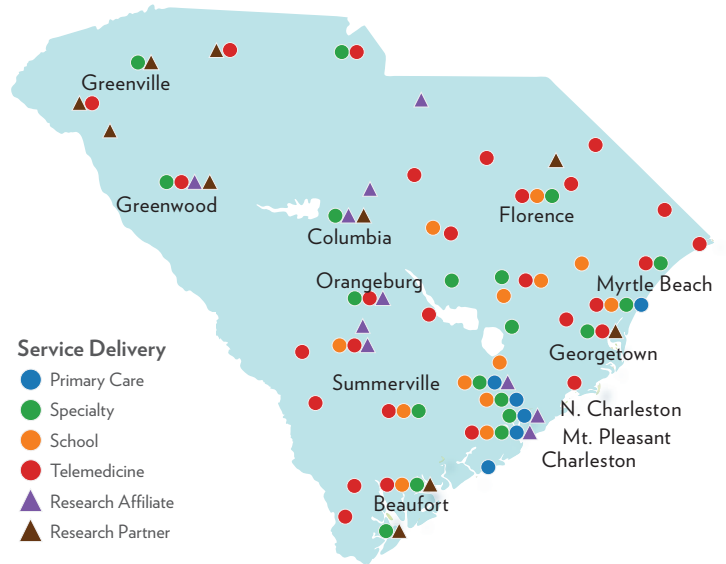
- > Expanding Precision Medicine
- > Transforming Healthcare Delivery
- > Improving Patient Experience
- > Digitalizing Healthcare

MEDICAL UNIVERSITY OF SOUTH CAROLINA



“Our purpose must be to drive the highest value care, which translates to the best quality for our patients at the lowest cost through commitment and partnerships. In discussions with the Siemens Healthineers team, we discovered a high degree of alignment with these concepts.”

David J. Cole, M.D., FACS
President, Medical University of South Carolina



SIEMENS HEALTHINEERS



“Ultimately, our goal is to enable care providers to get better outcomes at lower cost. We will achieve that by empowering MUSC clinicians on this journey through four specific areas of focus — expanding precision medicine, transforming care delivery, improving the patient experience, and digitalizing healthcare.”

Dave Pacitti, President of North America for Siemens Healthineers

