

MINI MEDICAL SCHOOL

Evolving Tech and AI In Health Care What Does It Mean For You?

VTC

Virginia Tech Carilion
School of Medicine

Speakers Include

Trip Humphrey
Director of Data Science
Carilion Clinic

Stephen Morgan, MD
Senior VP and Chief Medical
Information Officer
Carilion Clinic

Phyllis Whitehead, Ph.D.
Critical Nurse Specialist
Carilion Clinic

Sylvester Johnson, Ph.D.
Director of the Center for
Humanities
Virginia Tech

Mark Swope, Ph.D.
Director, Department of
Medical Ethics
Carilion Clinic
Faculty, VTCSOM

Sarah Parker, Ph.D.
Chair, Health Systems and
Implementation Science
VTCSOM

The Virginia Tech Carilion School of Medicine (VTCSOM) invites members of the public to join us for a free Mini Medical School program. During two evening sessions in November, audience members will learn about emerging trends in technology and artificial intelligence (AI) and how they will influence the future of health care. Health care and technology leaders from VTCSOM, Virginia Tech, Carilion Clinic and more will discuss implications of innovations on patient care, ethics, privacy, accessibility and more. There will be ample time for audience questions.

The Mini Med School is free and open to the public, but registration is requested.
To view the full agenda and register, scan the QR code or visit:
<https://medicine.vtc.vt.edu/events/20231018.html>.

Session 1

Tuesday, November 14, 2023
5:30-7:30 p.m.

Session 2

Tuesday, November 21, 2023
5:30-7:30 p.m.

VTCSOM Building, Room 203, 2 Riverside Circle, Roanoke, VA 24016

This event is in partnership with the Virginia Tech Center for Future Work Places and Practices.

For full agenda and to
register, scan QR code:

