

8th Annual

Regenerative Medicine Essentials:

From the Fundamentals to the Future

June 14-17, 2021

Wake Forest Bowman Gray Center for Medical Education
Winston-Salem, NC

This 4-day, immersive course invites all research, clinical, industry, government, educational, and student representatives interested in the field of regenerative medicine, whether their interests and career goals are in the basic sciences, clinical applications, biomanufacturing or other areas. In addition to individual lectures and open panel discussions with prominent leaders from across the globe, participants have additional opportunities to gain an enhanced foundation in this promising field of cell and tissue therapy and organ engineering through special, hands-on workshops. The course is the official course of the Regenerative Medicine Foundation and is endorsed by the World Stem Cell Summit, TERMIS, the International Society for Biofabrication and Stem Cells Translational Medicine.

Co-sponsored and official course of:



REGENERATIVE
MEDICINE
FOUNDATION

Registration Opens January 15, 2021

Early Bird Pricing Ends April 15, 2021

To register, visit WakeHealth.edu/RMEssentials

Course Director:

Anthony Atala, MD
Director, Wake Forest Institute for
Regenerative Medicine

Course Co-Directors:

Joan Schanck, MPA
Academic Research Program Officer, Wake
Forest Institute for Regenerative Medicine

Bernard Siegel, JD
Founder and Director, Regenerative
Medicine Foundation

Partners:



UNIVERSITY OF MARYLAND • RICE UNIVERSITY • WAKE FOREST UNIVERSITY



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“The course included an impressive list of speakers with easy to follow information about research, industry and clinical applications of regenerative medicine. The venue was outstanding and included amazing service. Overall, I thought it was very thought-provoking, interesting and chock-full of information with engaging seminars, panels and powerful speakers.”

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Course Topics:

- ▶ Stem Cells
- ▶ Biomaterials
- ▶ 3D Printing
- ▶ Cell Therapies
- ▶ Tissue Engineering
- ▶ Regulatory Processes and Manufacturing
- ▶ Clinical Trials
- ▶ Commercialization
- ▶ Bioethics and Patient Perspectives

Designed for:

- ▶ Researchers
- ▶ Clinicians
- ▶ MD, MS and PhD Students
- ▶ Government
- ▶ Industry
- ▶ Technicians
- ▶ Investors
- ▶ Advanced Students and Educators
- ▶ Patient Advocates



For information, contact

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WakeHealth.edu/RMEssentials



www.WFIRM.org