

4th Annual

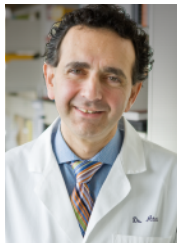
Regenerative Medicine Essentials:

From the Fundamentals to the Future

June 5–9, 2017

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

Referred to as the next evolution of modern health care, regenerative medicine touches multiple disciplines—from clinical care and engineering to basic science and bioethics. This one-week course and *Into the Lab* hands-on workshops, taught by prominent experts, provide attendees a firm foundation in this promising field working to restore structure and function of damaged tissues and organs. From the science behind pioneering discoveries and clinical applications, to regulatory and manufacturing challenges, the course provides a comprehensive look at progress to date, challenges, new “hot” topics as well as future applications.



Course Director:

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

This course is endorsed by TERMIS, SENS Research Foundation, Regenerative Medicine Foundation, Stem Cells Translational Medicine and Biomat.net.

For information, contact

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WakeHealth.edu/RMEssentials

Course Topics:

- ▶ Stem Cells
- ▶ Biomaterials
- ▶ Enabling Technologies
- ▶ Cell Therapies
- ▶ Tissue Engineering
- ▶ Regulatory, Process Development and Manufacturing
- ▶ Clinical Trials and Bioethics
- ▶ Commercialization

Designed for:

- ▶ Clinicians
- ▶ Early Career Researchers
- ▶ Laboratory Technicians
- ▶ MD, MS and PhD Students
- ▶ Regenerative Medicine Companies and Vendors
- ▶ Advanced Undergraduate Students
- ▶ Patient Advocates

Official Course of:



www.WFIRM.org



**Registration Opens On or Before February 1, 2017
Early Registration Ends April 3, 2017**

“It was a great feeling to be surrounded by people with similar passions, and I enjoyed being able to experience the fusion of so many disciplines into one subject area.”

“The Into-the-Lab workshops gave us the enormous potential to be confronted with the most innovative technologies. That is what I was looking for when I applied to the course. Faced with these technologies enables us to open our minds to deal with new ideas and new challenges.”