

July 2019

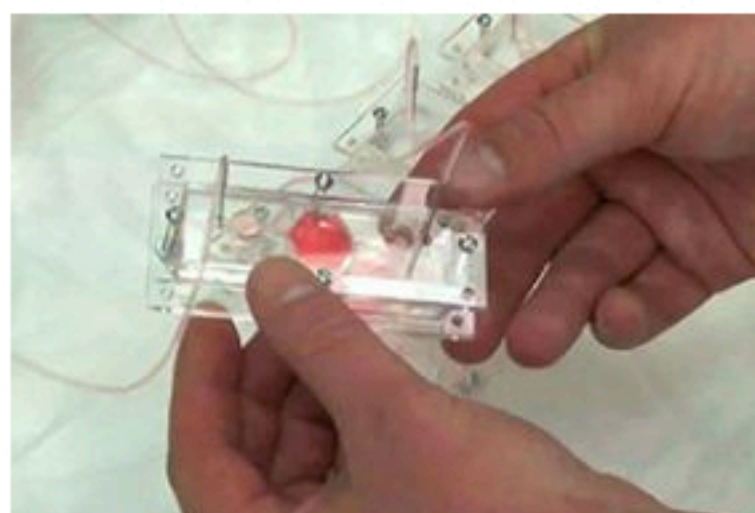
Welcome to our e-newsletter!

Summer brings a multitude of new faces to the Institute, from visiting undergraduate scholars to [Regenerative Medicine Essentials](#) course attendees and collaborative researchers. Our newest cohort of [Summer Scholars](#) are already more than half way through their 10-week program! We are looking forward to the upcoming Research Day presentations where they will provide overviews of the projects they have been working on in the labs under the supervision of WFIRM faculty and staff. It is always exciting and gratifying to work with the next generation of young scientists who will continue to advance the field of regenerative medicine. We also enjoyed a successful RME course and invite you to peruse the photo art entries in the link below for the first competition that was held this year.

Remember, stay connected with us through [Facebook](#), [Twitter](#) and [LinkedIn](#).

Best Regards,

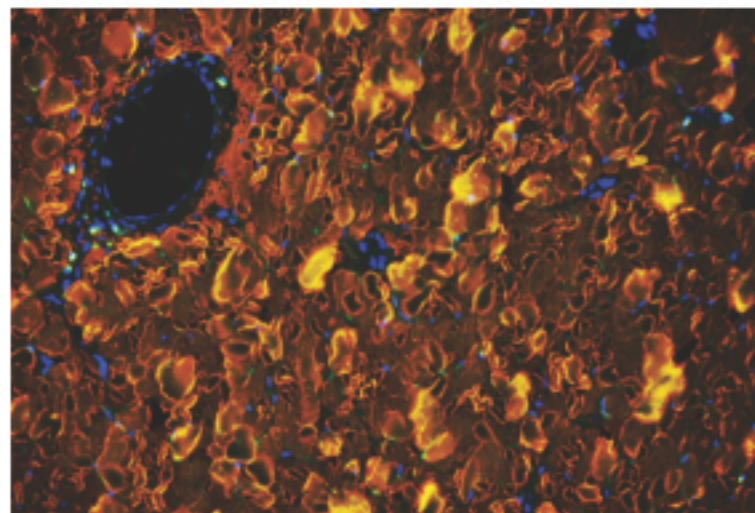
Dr. Anthony Atala



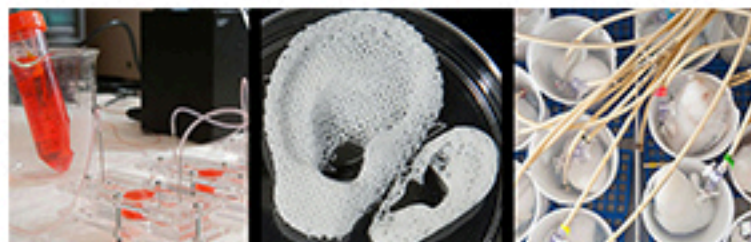
[Body-on-a-Chip team wins Research and Development award at Triad BioNight](#)



[Regenerative Medicine Is Real, And It's Happening in the North Carolina Triad](#)



[Regenerative Medicine Photo Art Competition Entries Showcased at RME](#)



Regeneratively Speaking

[NEW Podcast Episode: Dr. Amy Lightner, Colon & Rectal Surgery, Cleveland Clinic](#)

[Summer Scholars 2019 Co-Hort Begins 6 Week Experience](#)

[6th Annual Regenerative Medicine Essentials Course Photo Gallery](#)



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[WakeHealth.edu/WFIRM](#)

About Wake Forest Institute for Regenerative Medicine: The Wake Forest Institute for Regenerative Medicine is recognized as an international leader in translating scientific discovery into clinical therapies, with many world firsts, including the development and implantation of the first engineered organ in a patient. More than 450 scientists collaborate on regenerative medicine research at the institute, the largest in the world, working on more than 40 different tissues and organs. The institute is part of Wake Forest University and is located in the Innovation Quarter in downtown Winston-Salem, NC. Through partnerships and collaborations with many regenerative medicine centers internationally, the institute, which is driven by the urgent needs of patients, is making a global difference in the world of regenerative medicine.

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