

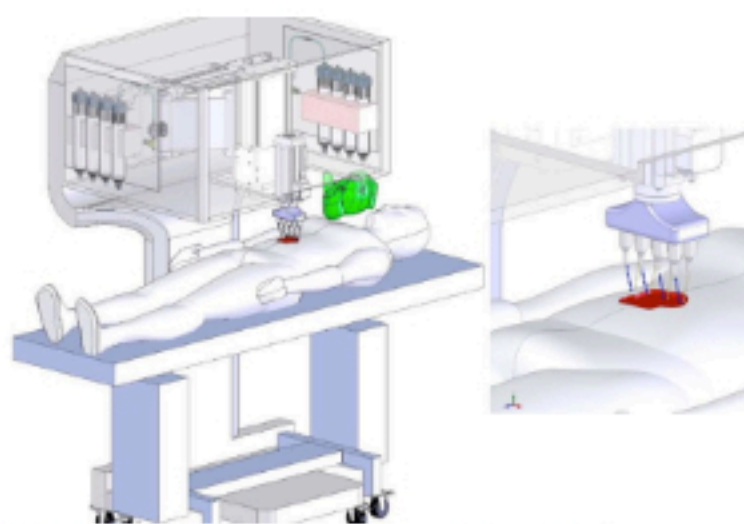
May 2019

Welcome to our e-newsletter!

With new National Institutes of Health grant support, we are able to expand our list of [Summer Scholar](#) students who will be joining us this year from 20 to 24. We will be welcoming them to the institute on June 4, from as far away as University of Puerto Rico – Rio Piedras, University of Southern California and Spelman College to our own backyard, Winston-Salem State University, Elon University and NC State. They will be immersed in our research as participants in the [6th annual Regenerative Medicine Essentials \(RME\)](#) course which begins on June 10. A new component to RME this year is the first ever juried “Art of Science” [photo art competition](#), with details below. High school summer research program students also arrive early June as well so as you can see, we have a busy and productive month ahead!

Best Regards,

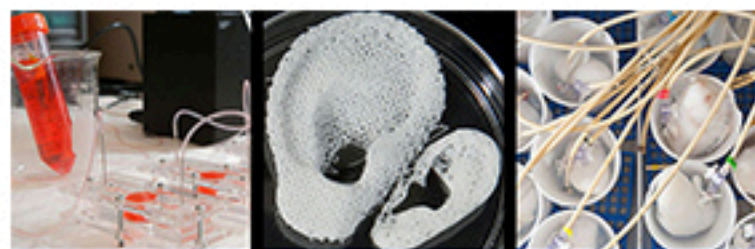
Dr. Anthony Atala



[Mobile Bedside Bioprinter Can Heal Wounds](#)



[Cell Therapy may be Alternative Strategy for Treatment of Chronic Kidney Disease](#)



Regeneratively Speaking

[NEW Podcast Episode: From Bench, to Bedside, to Babies with Dr. Woodruff](#)



[Inaugural Regenerative Medicine Photo Art Competition Announced](#)

[WFIRM Initiatives with Center for Biomedical Informatics](#)

[Regenerative Medicine Meets Precision Medicine Symposium Hosted by WFIRM](#)



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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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