

September 2018

Welcome to our e-newsletter!

August signals the return of students at all levels to their classrooms to engage in learning and knowledge. We have had a busy summer with many fresh faces at the Institute – from visiting international scholars training in science or medicine, to undergraduate and high school students. Education and training is one of the pillars of our mission at the Institute for Regenerative Medicine and it's an honor to have an impact on tomorrow's scientists.

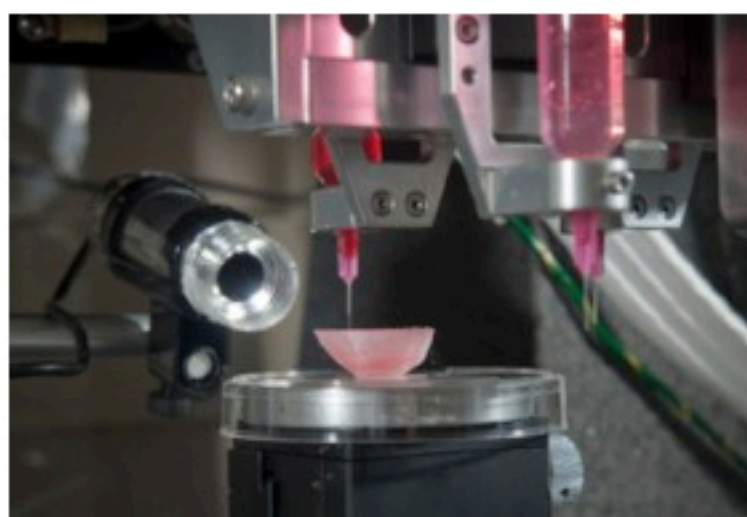
Like Nate Butkus, for instance. As seen below, Nate loves science so much he started his own podcast. He recently reached out to the Institute to learn more about 3D printing and the work we do here. Take a listen and we hope you enjoy our other highlights as well.

Best Regards,

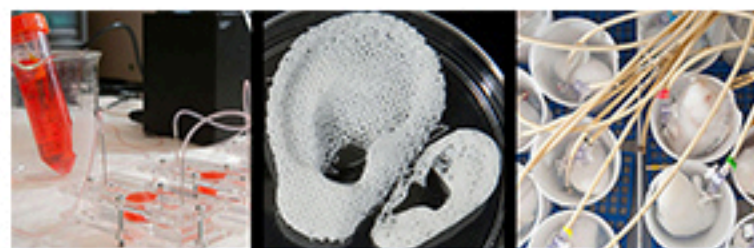
Dr. Anthony Atala



[Nate Butkus, age 8, host of "The Show About Science," Talks with Dr. Atala](#)

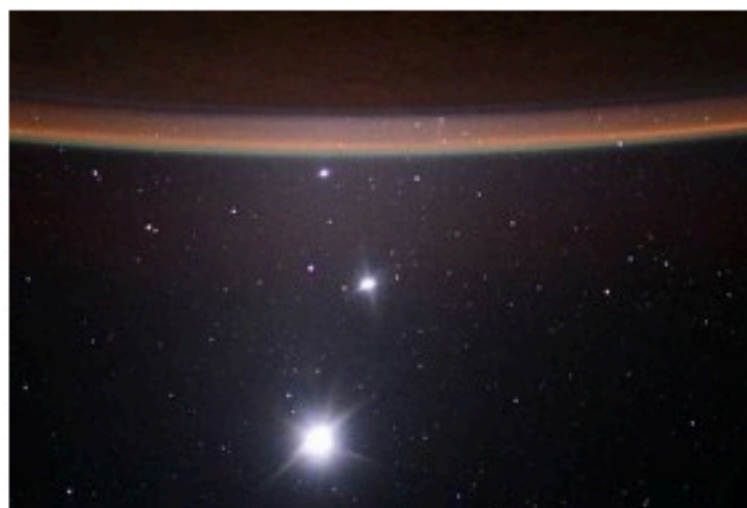


[NPR 1A Show Explores 3D Printing Possibilities with Dr. John Jackson](#)



Regeneratively Speaking

[Dr. Michael Yaszemski Talks Orthopedics Regenerative Medicine in New Episode](#)



[Latest Research Explores Space Travel Risk to Immune System](#)

[Lifespan Magazine Speaks with Dr. Atala About Regenerative Medicine](#)

[WFIRM's Role in Winston-Salem Research Park Told in New Book](#)



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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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