

December 2015

Welcome to our e-newsletter!

Our scientists had a busy fall sharing information about regenerative medicine. Publications highlighted several of our projects, including the biofabrication of 3D liver organoids, and our work with bioprinting. Continuing our commitment to education, we are excited to open the application process for this year's Summer Scholars program. This 10-week program offers medical and undergraduate students the opportunity to conduct research projects under the supervision of WFIRM faculty and staff. Keep up with the happenings of the Institute throughout the year by following us on Facebook and Twitter. Wishing you and yours safe and happy holidays.

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



[Published in Biofabrication: *Micro 3D Liver Constructs for Toxicology Testing*](#)



[Research on Anal Sphincter Presented at 2015 Tech Briefing](#)



[WFIRM Scientists Win Awards at Annual Residents' and Fellows' Research Day](#)



[Outreach Team Interacts with Girl Scouts at Mad Science STEM Event](#)

[**Huffington Post Article Highlights WFIRM's 3D Printing Research**](#)

[**Save the Date: Biofabrication Conference, Oct. 29 - 31, 2016**](#)

[**Applications Now Open for the 2016 Summer Scholars Program**](#)

[**New Podcast Episode: Mauro Ferrari, PhD - Houston Methodist**](#)



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