

July 2014

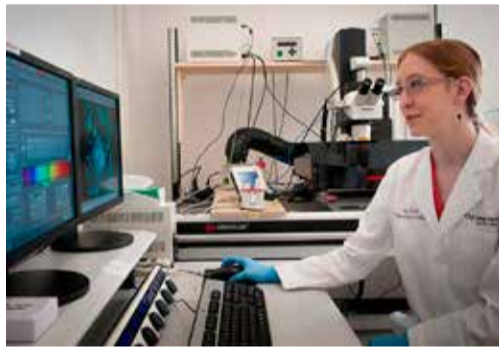
Welcome to our e-newsletter!

We hope you'll enjoy reading about the research underway at our institute, as well as the work of leaders in the field who are featured in our new podcast. Below, you can link to articles about a national project to aid wounded warriors and read an interview with a patient who received a laboratory-engineered vaginal organ. If you're new to the field of regenerative medicine and want to expand your knowledge, be sure to review our Regenerative Medicine Essentials Course. Other highlights include a new clinical trial for stress urinary incontinence and a report on the first meeting of the International Perinatal Stem Cell Society.

All the best,

Anthony Atala

Director, Wake Forest Institute for Regenerative Medicine



[Body on a Chip Project to Model Body's Response to Harmful Agents](#)



Regeneratively Speaking

[Listen to Our Latest Podcast Episode Featuring Dr. Alan Trounson](#)



[AFIRM II Effort to Aid Wounded Warriors is Officially Launched](#)



[Laboratory-Grown Vaginal Organs Implanted in Patients](#)

Now Enrolling: Urinary Incontinence Study

Perinatal Stem Cell Society Meets

Our Institute in the News

Register Now: Regenerative Medicine Essentials Course

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Wake Forest Baptist Medical Center, Medical Center Boulevard, Winston-Salem, NC 27157

October 2014

Welcome to our e-newsletter!

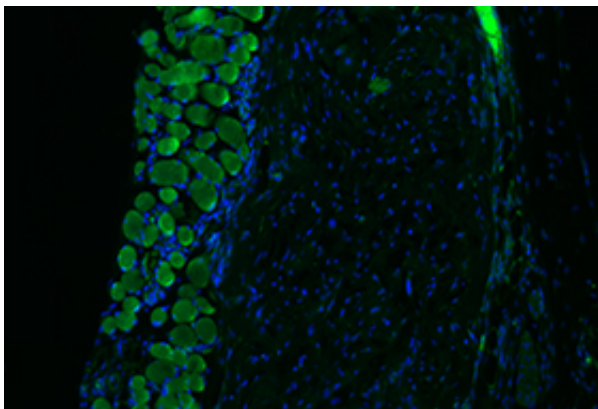
The Institute was abuzz with activity this summer as college students conducted research in our labs through the Summer Scholars program and the Regenerative Medicine Essentials (RME) course updated attendees on the field's fundamentals. If you missed the RME course, you can still [review some of the highlights that were live-tweeted](#) throughout the week. Also in this issue you will find links to our latest research updates including the potential for "in body" regeneration of muscle tissue and milestone work to engineer replacement kidneys. Don't forget to listen to our newest podcast, featuring author Sonia Arrison discussing longevity.



[Summer Scholar Students Present their Projects on Research Day](#)



[Forsyth Tech Helps Unleash the "Inner Scientist" for Three Career Changers](#)



[Dr. Tracy Criswell's "Science Art" is Included in The Airport Art Project](#)



[Regenerative Medicine Course Provided a Comprehensive Look at the Field](#)

[Milestone Work to Engineer Kidneys
Spotlighted in the News](#)

[Fellowship Allows Researcher to
Focus on Bladder Dysfunction](#)

[Research Suggests Potential of
"In Body" Muscle Regeneration](#)

[New Podcast Episode Features
Longevity Expert Sonia Arrison](#)



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December 2014

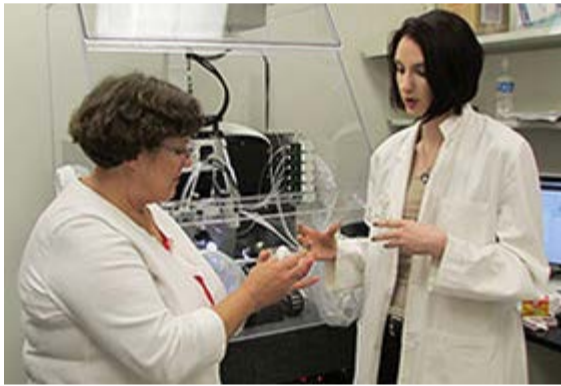
Welcome to our e-newsletter!

As 2014 comes to an end, we are delighted to share the latest research under way at our institute, as well as the work of leaders in the field featured in our podcast, Regeneratively Speaking. You can link below to articles about 3D printing and a fertility preservation option for young boys with cancer. If you're an educator, be sure to explore the lesson plan and activities developed by teacher externs who spent time at our institute learning about regenerative medicine.

Special holiday wishes to you,

Anthony Atala

Director, Wake Forest Institute for Regenerative Medicine



[Through the NC New Schools Program Local Teachers "Externed" at WFIRM](#)



[Fertility Preservation Option Offered to Young Boys with Cancer](#)



[International Feast Celebrates Our Diverse Workplace](#)



[The Institute's Work is Included in a Parade Magazine Article on 3-D Printing](#)

Upcoming Event: RAPID 2015, May 18-21, Long Beach, CA

Summer Scholars Applications are Now Being Accepted

New Podcast Episode Features Philip Vanek, PhD - GE Healthcare

WFIRM Students Richard and Hill Win Awards



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