

February 2017

Welcome to our e-newsletter!

I was recently asked to reflect on what the biggest challenge might be for WFIRM in 2017! The challenges are many, notably the translation of several technologies from the lab into patients. In fact, our primary mission here is to improve patients' lives through regenerative medicine. In this issue, WFIRM's work to develop technologies to help solve the shortage of donor organs for transplant is highlighted.

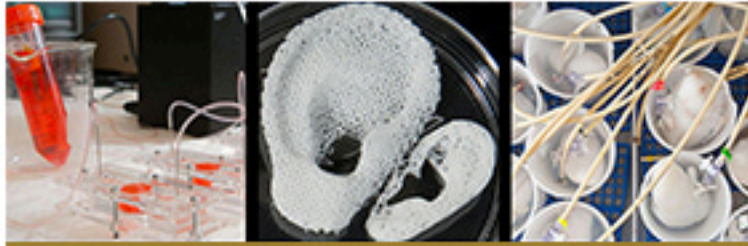
In addition to our research and clinical work, we see education as a vital part of our goal to advance the field. Registration for the annual Regenerative Medicine Essentials course is open and will take place June 5-9 in the new Wake Forest Bowman Gray Center for Medical Education. From the science behind groundbreaking discoveries to regulatory and manufacturing challenges, this one-week course provides a comprehensive look at progress to date as well as future applications.



[A Possible Link Between Microgravity and Leukemia for Astronauts](#)



[If Self-Driving Cars Mean Fewer Donor Organs, Can RegenMed Fill The Need?](#)



Regeneratively Speaking

[NEW Podcast Episode Released with Dr. James Yoo, CSO at WFIRM](#)



[\[Event\] 2017 Regenerative Medicine Essentials Course Registration Opens](#)

Skin Cell Printer Featured on Curiosity

Save The Date: TERMIS-AM, December 3-6 2017

Horizons 3D Printing Conference in Winston-Salem, NC

Check Out Upcoming Educational Programs



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