

January 2018

Welcome to our e-newsletter!

The start of a new year is always a good time to be reminded of our mission - to improve patients' lives by developing regenerative medicine therapies.

Our scientists continue to make advances aligned with our mission. Exciting research was recently published on bioengineered ovaries that could someday provide a safer and more natural hormone replacement therapy for women. Additionally, research advancements to bioengineer the pancreas, to help cure type 1 diabetes, were also published.

Please take note of upcoming events outlined in this issue. The inaugural Meeting of the [Regenerative Medicine Manufacturing Society](#) will be held at [World Stem Cell Summit](#) in Miami, Jan. 22-26, 2018, and it's never too early to begin thinking about attending the [Regenerative Medicine Essentials Course](#) set for June 4-8, 2018. Remember to follow us on [Facebook](#) and [Twitter](#) to keep up with the latest WFIRM happenings.

Best Regards,

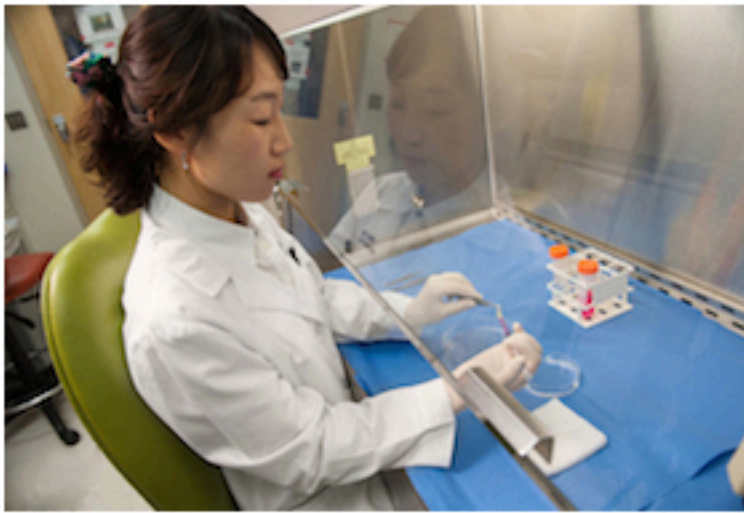
Dr. Anthony Atala



[Regenerative Medicine Manufacturing Society Inaugural Meeting at WSCS](#)



[Engineered Ovary A Possible Alternative to Hormone Replacement Drugs](#)



[Wound Healing Technology Agreement Aims for Worldwide Treatment](#)



[2018 Education Programming: Summer Scholars and RME Dates Announced](#)

Sean Murphy, PhD, Earns Cystic Fibrosis Funding Support

Vijay Gorantla, MD, PhD, Named President Elect for ISVCA

Can A Common Laundry Ingredient Help Diabetes Research?

New Regeneratively Speaking podcast with Margot Damaser, PhD



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