

## Introducing the 2015 WFIRM Summer Scholars

Summer Scholar	Mentor(s)
<b>Mark Bartel</b> North Carolina State University Biomedical & Electrical Engineering, Sophomore	John D. Jackson, PhD, Associate Professor
<b>Amanda Bueno Paraluppi</b> University of Idaho Biomedical Sciences, Senior	Graca Almeida-Porada, MD, PhD, Professor and Christopher Porada, PhD, Associate Professor
<b>Bryan Chan</b> Cornell University Bioengineering, Senior	Anthony Atala, MD, Professor and Director of WFIRM
<b>Savannah Est</b> Washington University Biomedical Engineering, Sophomore	Anthony Atala, MD, Professor and Director of WFIRM
<b>Sarah Grebennikov</b> University of Oklahoma Microbiology, Junior	Thomas Shupe, PhD, Assistant Professor
<b>Samantha Eryn Huddleston</b> University of Missouri BioEngineering, Junior	Frank Marini, PhD, Professor
<b>Michael Hunckler</b> University of Notre Dame Mechanical & Bioengineering, Senior	Emmanuel Opara, PhD, Professor
<b>Blake Johnson</b> University of Iowa Human Physiology, Junior	John Jackson, PhD, Associate Professor
<b>Ryan Louer</b> Purdue University Biochemistry, Senior	Anthony Atala, MD, Professor, Director of WFIRM and James Yoo, MD, PhD, Professor, Associate Director, CSO
<b>Tian McCann</b> University of Connecticut Biomedical Engineering, Junior	Khalil Bitar, PhD, Professor
<b>Maxwell Marlowe</b> University of Tennessee Biology, Junior	Shay Soker, PhD, Professor
<b>Natasha Morales</b> Salem College Chemistry & Math, Senior	Frank Marini, PhD, Professor
<b>Tracey Pu</b> Wake Forest University Biology & Studio Art, Junior	Benjamin Harrison, PhD, Associate Professor, Chief of Lab Operations and Tracy Criswell, PhD, Assistant Professor

<b>Ivy Shen</b> Dartmouth College Neuroscience, Junior	Frank Marini, PhD, Professor
<b>Brian Shing</b> University of California, Berkeley Molecular & Cellular Biology, Sophomore	Anthony Atala, MD, Professor, Director of WFIRM and James Yoo, MD, PhD, Professor, Associate Director, CSO and In Kap Ko, PhD, Assistant Professor
<b>Samantha Austin Starr</b> George Washington University Biomedical Engineering, Junior	Heng-Jie Cheng, MD, PhD, Assistant Professor