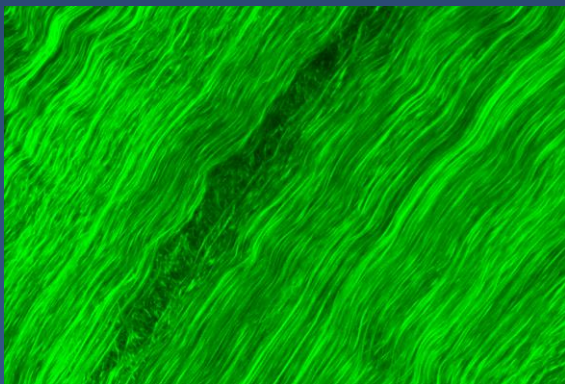
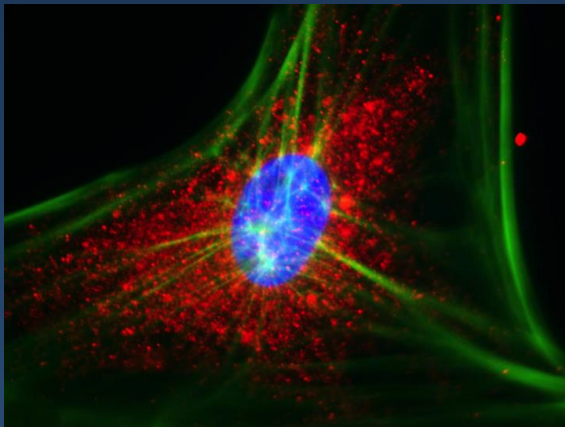


Gordon Research Conferences *frontiers of science*

Announcing the 2018 Gordon Research Conference on:
Musculoskeletal Biology and Bioengineering
*“The Coordinated Continuum of Biological Systems
Supporting Human Motion”*



Date and Location:

August 5-10, 2018

Proctor Academy, Andover, NH

Organizers:

Chair: Peter Johnson, MD

Vice Chair: Tamara Alliston, PhD

**Early Investigator Gordon Research
Seminar (GRS), August 4-5, 2018**
***“Insight into Musculoskeletal Tissue
Interfaces in Homeostasis and Disease”***

*(Co-Chairs: Brianne Connizzo, PhD
and Brian Diekman, PhD)*

Conference Description:

Painless human motion is our collective aim. Optimal motion begins with cell development, metabolism, proper tissue structure, osteal support of musculature, neural control and interfaces such as cartilage and tendons/sheaths that enable the optimal mechanics of motion. Understanding this full spectrum is essential to guide successful science, medicine, surgery and engineering.

More details and online application are available at:

<https://www.grc.org/programs.aspx?id=10991>