


COLLEGE OF ENGINEERING BIOENGINEERING SEMINAR

 **Temple
University**
College of Engineering

**Friday
Sept 18
12pm**

[via Zoom](#)



Natalie H. Kelly, PhD

Medical Science Liaison
Smith and Nephew

Dr. Kelly earned a Ph.D. in Biomedical Engineering from Cornell University and performed a post doctoral research fellowship at Washington University in St. Louis in the Departments of Orthopedic Surgery and Regenerative Medicine. Dr. Kelly is currently a Medical Science Liaison at Smith and Nephew, focusing on regenerative medicine approaches for advanced wound care, orthopedics, and sports medicine. Previously, Dr. Kelly was a Staff Scientist at Smith and Nephew in the Sports Medicine Research, Technology and Innovation group. Dr. Kelly's work has been included in journals such as Bone, Journal of Orthopedic Research, Clinical Orthopedics and Related Research, Journal of Bone and Joint Surgery, and Journal of Bone and Mineral Research.

For more info on BioE Seminars or for how to participate remotely [via Zoom](#), please contact Dr. Wang (karin.wang@temple.edu) or Dr. Bellas (evangelia.bellas@temple.edu).

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