Trauma skills require complex spa coordination, a delicate sense of tou and ability to work under intense ti pressure – all are skills that are





2023 FRR & NRI Principal Investigators' Meeting May 2-3, 2023



SCIENTIFIC IMPACT

- Fundamental science of human movement guidance via haptics • Design of co-robots for medical
- applications

Towards A3: Real-Time Guidance



BROADER **IMPACTS**

- Improving healthcare and quality of trauma education through telementoring.
- Team includes 2 REU students + 2 female/URM graduate students.
- Engaging Engineering World Health Undergraduate Students





