VOLUNTEERS NEEDED FOR RESEARCH

‘Using Novel Biomedical Technology to Monitor Single Leg Hop Biomechanics’

Do you have a HEALTHY KNEE or have you had a sports-related KNEE INJURY in the past 1-10 years?

Are you 17-35 years old?

If so, you are invited to participate in a study to determine the feasibility of wearable technologies in assessing knee biomechanics during a single-leg hop test.

What would you have to do?
- Attend a 45 minute appointment at the Glen Sather Sports Medicine Clinic, University of Alberta.
- Complete 3 questionnaires
- Perform a test consisting of 3 consecutive single-leg hops while wearing 3 sensors attached to your thigh, shin and foot.

You will be contributing valuable knowledge that will be used to develop knee injury prevention and rehabilitation strategies.

For more information please contact: Sanjot Sunner (ssunner@ualberta.ca), BScE Student, Faculty of Engineering, University of Alberta

or scan this QR code