

CLINICAL RESEARCH UNIT PRESENTS

META-JOURNAL HOUR

Is exercise-based physical therapy noninferior to arthroscopic partial meniscectomy during a 5-year follow-up period in patients aged 45 to 70 years with a degenerative meniscal tear?

ARTICI F TITI F

Effect of Physical Therapy vs Arthroscopic Partial Meniscectomy in People With Degenerative Meniscal Tears Five-Year Follow-up of the ESCAPE Randomized Clinical Trial

> Click to access full article: 10.1001/jamanetworkopen.2022.20394

23rd SEPTEMBER 2022 (FRIDAY) | 10.30 - 11.45AM | WEBEX

Click [HERE] to register or scan the QR code below:





Speaker

Ms. Salwana Ahmad Research Officer, CRU

Open to all UPM/ HPUPM staff, students and public CPD points and e-certificate will be awarded upon successful participation

For any inquiries, please contact: 03-97699759 or email: cru_hpupm@upm.edu.



https://www.facebook.com/hpupm 🕎 https://mobile.twitter.com/hpupm 👩 https://www.instagram.com/hpupm

PERTANIAN • KEHIDUPAN INOVASI BERILMU BERBAKT

www.hpupm.upm.edu.my