

15 day(s) to complete

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Experiment

Liverpool John Moores University, Liverpool L1 2UA, UK Liverpool John Moores University

We are recruiting recreationally active individuals aged 18-35 to participate in our study. The study involves a 3wk downhill running training programme and a 10-day supplement period where participants will complete a 50-minute downhill run and be randomly allocated to either PEA/Ibuprofen/Placeob. We will be collecting various measurements throughout, including muscle biopsies (6), blood samples (6), and urine (6) and conducting a VO2 max test and various strength tests to assess recovery.

Find out more online

Poster printed on 18/12/2024 Study expires on 31/12/2024

More info

by scanning the QR code or visiting the URL

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