

Aerospace Medicine Rounds

And now for something completely different: Weightlessness

Tuesday, June 6th, 2023

12:00 – 1:00 p.m. (EST)



Dr. Douglas Watt

MD CM, LMCC, PhD

Professor Emeritus
Department of Physiology | McGill University

Learning Objectives:

1. Appreciate the lengthy timeframe required for preparation and execution of human experiments in space
2. Reinforce understanding that the long-term effects of weightlessness can only be studied in space
3. Recognize the dramatic changes in otolith-spinal function that occur in weightlessness.

Zoom Details:

<https://us06web.zoom.us/j/86945125029?pwd=NUVJMTV1S3dxanJsRVllb21uVmJhQT09>

Meeting ID: 869 4512 5029 Passcode: 888159

A post-rounds evaluation survey will be circulated shortly after this date.

Please email occmed.div@utoronto.ca to be added to the [Aerospace Medicine Rounds](#) and/or the [Occupational Medicine Rounds](#) Mailing Lists.



*The 'Aerospace Medicine Rounds' is a self-approved group learning activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada. **To be eligible for Section 1 MOC credits, participation in the event must be formally recorded. For tracking purposes, participants attending must ensure their Zoom display/login name includes first and last name.***

If unable to attend, it is possible to claim RCPSC Section 2 credits at 0.5 credits per activity for watching the recorded video. All recordings of prior Aerospace Medicine & Occupational Medicine Rounds are posted here: <https://deptmedicine.utoronto.ca/rounds>