Epidemic of Ovulation-Disturbed, Normal-Length Menstrual Cycles during the SARS-CoV2 Pandemic

LEARNING OBJECTIVES

- COVID-19 & women’s cycles—what we now know
- The menstrual cycle & ovulation hypothalamic adaptation system
- Menstruation & Ovulation2 (MOS2) design, recruitment, and participant characteristics
- Results—prevalent subclinical ovulatory disturbances (SOD)
- “Experiment of Nature”—MOS (2007) vs MOS2

The BC Women’s Research 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®

SPEAKERS

Dr. Jerilynn Prior

DATE

March 18, 2022
8:00 - 9:00 AM

LOCATION

Virtual rounds

@WomensResearch | www.whri.org