# IDCCM Kavanagh Physiology Rounds

Tuesday Jan 12, 2021
4:00 pm - 5:00 pm

## THEME: Physiology and COVID 19

### "Temporary Transvenous Phrenic Nerve Pacing: A Breath of Fresh Air Pre-clinical Data"

**Steven Reynolds, MD**
Specialist in Infectious Disease, Internal Medicine and Critical Care
Associate Professor, Biophysiology and Kinesiology, Simon Fraser University
Clinical Associate Professor, Department of Medicine, University of British Columbia
TB Vets Chair in Critical Care Research
Wall Scholar, Peter Wall Institute of Advanced Learning

**Objectives:**

1. Understand the principles behind catheter-based phrenic nerve pacing.
2. Gain an appreciation of the pre-clinical data supporting the use of this modality of phrenic nerve pacing.

**Chair: Dr. Jane Batt**

**By ZOOM**
**https://zoom.us/j/98816505680?pwd=cGQvZUY4dFJXVDFPaUJJRjZxaDBWdz09**

**Meeting ID: 988 1650 5680**
**Passcode: 937164**

*This event is an accredited group learning activity as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.*
*CME certificates are issued at the end of the year.*