

# NNT: TRAPS TIPS AND TOOLS

FacDev Thursday Seminar Series | Webinar

Dr. Michael Allen

Number needed to treat is often considered a simple, easy understandable measure of the efficacy of treatments but its use is controversial.

By attending this webinar participants will be better able to:

- Understand the uncertainties about NNT
- Apply NNT for clinical decision making
- Make use of tools to calculate and depict NNTs

October 1<sup>st</sup>, 2020

**2000-2100**

To access the webinar:

<https://dal.adobeconnect.com/cme-live>

Or visit the CPD Faculty Development website for link.

Or contact [FacDev@Dal.Ca](mailto:FacDev@Dal.Ca)

We highly recommend logging in *15 minutes* before the start time.

This one-credit-per-hour Group Learning program meets the certification criteria of the College of Family Physicians of Canada and has been certified by the Continuing Professional Development Office of Dalhousie University for up to 1.0 (per hour of session) Mainpro+ credits. As an accredited provider, Dalhousie University, CPD, designates this continuing professional development activity for up to 1.0 credit hours (per hour of session) as an accredited group learning Section 1 activity as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.