

Research Ethics Board University Health Network 700 University Avenue 4th Floor Toronto, ON M5G 1Z5

Date: 4 July 2025

To: Dr. Matteo Parotto, Department of Anesthesia and Pain Management-Toronto General Hospital

Participating Sites:

Contact Full Name	Contact Centre
Dr. Matteo Parotto	University Health Network - Toronto General Hospital
Dr Neill Adhikari	Sunnybrook Research Institute
Dr. Jennifer Tsang	Niagara Health System
Dr Naveed Siddiqui	Mount Sinai Hospital

CTO Project ID: 4850

Study Title: EXtubation related complications - an international observational study To Understand the impact and BEst practices in the operating room and intensive care unit - the EXTUBE study

Sponsor Study ID: 24-5811

Application Type: Study-Wide Amendment (Obs)

Amendment Reference/ID: 24-5811.3

Review Type: Delegated

Date Approval Issued: 04/Jul/2025 13:44

Study Approval Expiry Date: 08/Aug/2025

Dear Lead Applicant,

The University Health Network Research Ethics Board - Panel B has reviewed the amendment to the study and granted approval as of the date noted above. This approval applies to all participating sites (listed above) that have received ethics approval to conduct the study.

Study-wide documents approved:

Document Name	Document Date	Document Version
Protocol	19/Jun/2025	3.2

Study-wide documents acknowledged:

Document Name	Document Date	Document Version
Case Report Form	19/Jun/2025	3.3

ACTION(S) TO BE TAKEN FOR COMMUNICATION WITH PARTICIPANTS

REB members involved in the research project do not participate in the review, discussion or decision.

University Health Network Research Ethics Board - Panel B operates in compliance with, and is constituted in accordance with, the requirements of the Tri-Council Policy Statement: Ethical Conduct for Research Involving Humans (TCPS 2); the International Conference on Harmonisation Good Clinical Practice Consolidated Guideline (ICH GCP); the WMA Declaration of Helsinki; Part C, Division 5 of the Food and Drug Regulations; Part 4 of the Natural Health Products Regulations; Part 3 of the Medical Devices Regulations and the provisions of the Personal Information Protection and Electronic Documents Act (PIPEDA) or the equivalent applicable provincial privacy law. University Health Network Research Ethics Board - Panel B is qualified through the CTO REB Qualification Program and is registered with the U.S. Department of Health and Human Services (DHHS) Office for Human Research Protection (OHRP).

Please do not hesitate to contact us if you have any questions.

Sincerely,

Morris Sherman, MB BCh PhD, FRCP(C), FAASLD

Professor Emeritus, University of Toronto,

Co-Chair, University Health Network Research Ethics Board