Approval Form

Date: November 26, 2021

Principal Investigator: Oleksa Rewa
Study ID: Pro00112293

Midodrine for the early liberation from vasopressor support in the ICU –

Study Title: LIBERATE

Protocol Number: version 3.0

Approval Expiry Date: Friday, November 25, 2022

Funding/Sponsor: University Hospital Foundation

Thank you for submitting the above study to the Health Research Ethics Board - Biomedical Panel, which was reviewed at the August 11, 2021 meeting. All issues arising from the meeting have been addressed. The study is now approved. The following documentation forms part of this approval:

Approved Documents:

Consent Forms

UAH LIBERATE Trial Deferred Consent Version 1.0, August 24 2021 -CLEAN for REB.docx
UAH LIBERATE_MS_ Patient Regained Capacity Consent Version 2.0 August 24, 2021 - CLEAN.docx
112293LIBERATE Multisite Information Sheet and Consent Form_August_ 24_ 2021_CLEAN.docx

Protocol/Research Proposal

LIBERATE multi-site Protocol v3.0 19Oct2021 - Clean.docx

Investigator Brochures/Product Monographs

Midodrine Product Monograph.pdf

Health Canada No Objection Letter

LIBERATE multi site NOL257473.pdf

Other Documents

LIBERATE Multicenter CRF

The Health Research Ethics Board assessed all matters required by section 50(1)(a) of the Health Information Act. Subject consent for access to identifiable health information is required for the research described in the ethics application, and appropriate procedures for such consent have been approved by the HREB - Biomedical Panel. In order to comply with the Health Information Act, a copy of the approval form is being sent to the Office of the Information and Privacy Commissioner.

Any proposed changes to the study must be submitted to the REB for approval prior to implementation. A renewal report must be submitted next year prior to the expiry of this approval if your study still requires ethics approval. If you do not renew on or before the renewal expiry date (November 25, 2022), you will have to re-submit an ethics application.

The membership of the Health Research Ethics Board - Biomedical Panel complies with the membership requirements for research ethics boards as defined in Division 5 of the Food and Drug Regulations and the Tri Council Policy Statement. The HREB - Biomedical Panel carries out its functions in a manner consistent with Good Clinical Practices.

Approval by the REB does not constitute authorization to initiate the conduct of this research. The Principal Investigator is responsible for ensuring required approvals from other involved organizations (e.g., Alberta Health Services, Covenant Health, community organizations, school boards) are obtained, before the research begins.

Sincerely,

S.K.M. Kimber, MD, FRCPC Chair, HREB Biomedical

Note: This correspondence includes an electronic signature (validation and approval via an online system).