

- CEDeComS -

We would like to extend our huge thanks to staff and investigators for their hard work in getting ready for CEDeComS at the six sites that are now on board: Québec, Montréal, Calgary, Edmonton, Ottawa, and Toronto.

Quebec and Montreal have been recruiting since July, they will share their first progress report by November 15th.

In October, launching site visits were made to Ottawa, Calgary and Edmonton in order to begin the control phase.

Current Enrollment

Sites	Start date	Total Screened	Total Eligible	Total Enrolled
Montreal (HSC)	02-07-2017	526	102	29
Quebec (HEJ)	02-07-2017	527	147	37
Ottawa (Civic)	30-10-2017	19	5	3
Edmonton (UAH)	05-10-2017	41	3	0
Calgary (Rockview)	To plan soon	-	-	-
Toronto (Sunnybrook)	13-11-2017	-	-	-

Our new Redcap platform:

Montreal & Edmonton staff are real pros with collecting data on Redcap either with the website or the Apps!

The Redcap learning curve was a bit slower in the Quebec ED but staff has been catching up! Other sites are quickly learning.

EDU-RAPID

The site of the St-François D'Assise Hospital began recruitment on October 16, in the control phase. This is the first research project at this emergency department.

Until now, they have a good flow of recruitment!

- Sondage TTL-

The Trauma Team Leader (TTL) survey is a study with the primary objective of identifying trauma teams across Canada. The secondary objectives are to assess the impact of the implementation of a trauma team on the initial management and the trauma patients' journey to the emergency department.

We are currently in the process of sending the survey to the trauma program physician, the Surgeon General and some surgeons at each of the hospitals in Canada, which is a trauma center. The survey will be sent shortly.

Articles Recently published

Predatory publishers and fraudulent conferences: Perspectives and implications for novice researchers. Mercier E, Tardif PA, Émond M, Le Sage N. [Perspectives on Medical Education](#) [DOI: 10.1007/s40037-017-0381-x]

Using the Bergman-Paris question to screen seniors in the Emergency Department.

Laguë A, Voyer P, Ouellet MC, Boucher V, Giroux M, Pelletier M, Gouin É, Daoust R, Berthelot S, Morin M, Minh Vu TT, Lee J, Brousseau AA, Sirois MJ, Émond M. [CJEM](#) [DOI: 10.1017/cem.2017.412]

Prognostic value of S-100B protein for prediction of post-concussion symptoms following a mild traumatic brain injury : systematic review and meta-analysis.

Mercier E, Tardif PA, Cameron P, Batomen Kuimi BL, Émond M, Moore L, Mitra B, Frenette J, De Guise E, Ouellet MC, Bordeleau M, Le Sage N. [Journal of Trauma](#) [DOI: 10.1089/neu.2017.5013]

Characteristics of patients included and enrolled in studies on the prognostic value of serum biomarkers for prediction of postconcussion symptoms following a mild traumatic brain injury: a systematic review

Mercier E, Tardif PA, Émond M, Ouellet MC, De Guise E, Mitra B, Cameron P, Le Sage N. [BMJ-Open](#) [DOI: 10.1136/bmjopen-2017-017848]

Technology profiles as proxies for measuring functional and frailty status

Tonga T, Chignella M, Tierney MC, Sirois MJ, Goldsteind J, Émond M, Rockwood K, Lee JS. [Procedia Computer Sciences](#). [DOI: 10.1016/j.procs.2017.06.013]

Guidance when Applying the Canadian Triage and Acuity Scale (CTAS) to the Geriatric Patient : Executive Summary

Bullard MJ, Melady D, Émond M and members of the CTAS National working group: Musgrave E, Unger B, Van der Linde E, Grierson R, Skeldon T, Warren D, Swain J. [CJEM](#)

Mobility Assessments of Geriatric Emergency Department Patients: A Systematic Review

Eagles D, Marcantonio A, Yadav K, Perry J, Émond M, Sirois MJ. [CJEM](#) PMID:28743320 [DOI:10.1017/cem.2017.46]

Table- based clinical frailty scale—agreement between ed physicians, patients and caregivers

Lee J, Goldstein J, Tierney MC, Sirois MJ, Chignell M, Nolan M, Rockwood K, Émond M. [Innov Aging](#)

Association between ED-induced delirium and cognitive & functional decline in seniors-ongoing

Giroux M, Émond M, Sirois MJ, Boucher V, Daoust R, Gouin E, Pelletier M, Berthelot S. [Innov Aging](#)

PREDICT- Predicting Emergency Department Incident Delirium with an Interactive Computer Tablet

Lee J, Chignell M, Tong T, Émond M, Sirois MJ, Goldstein J, Rockwood K, Tierney MC. [Innov Aging](#).

Frailty assessment to help predict patients at risk of ed-induced delirium

Giroux M, Émond M, Sirois MJ, Boucher V, Daoust R, Gouin E, Pelletier M, Berthelot S. [Innov Aging](#).