

CanROC Membership Definitions and Privileges

Membership Category	Qualifications	CanROC Privileges
Steering Committee Members	All Steering Committee Members	Attend and contribute to CanROC decisions Lead Investigators from sites can lead analyses and publications of CanROC data
Site-based University Investigators	Resuscitation scientists at committed sites Must work in concert with the Lead Investigator	Can lead analyses and publications of CanROC data
EMS Leaders	EMS managers responsible for resuscitation quality EMS Paramedic Leaders interested in resuscitation quality or training EMS managers or paramedics interested in resuscitation research	EMS Leaders may be lead investigators and authors when sponsored and supported by the Site Lead
Affiliated Scientists	Resuscitation Scientists based at sites other than committed sites Must be affiliated with a committed site	Can be co-authors on CanROC publications in concert with a site investigator fulfilling the role of primary author May be lead authors if approved by Publications and Steering Committee
Research Coordinators	Research coordinators working with cardiac arrest or major trauma data and entering it into the national database	Have access to the CanROC Registry to enter case data Can be co-authors on the recommendation of the Site Lead Investigator
Trainees	Fellows, residents, graduate students, post doc fellows, medical students Working on project with a CanROC investigator sponsor or a Master's or PhD or Post-doctoral work with a CanROC Site based investigator	Can be co-authors with support from site investigators May be lead authors if approved by Publications and Steering Committee

Approved by SC February 21, 2019