
Appendix 2 Coinvestigators

Name	Location	Role	Contribution
Jiwon Oh, MD, PhD	St. Michael's Hospital (SMH), Toronto, Ontario, Canada	Scientific lead; pillar lead (neuro-imaging); Executive Board Committee (EBC)	Pillar leads work collaboratively to develop the study design and specific scientific objectives, identify how and with what infrastructure these can be answered during subsequent project execution, and identify and contribute to finding solutions for problems that arise during the study; EBC is comprised of the project/scientific lead, pillar leads, and key co-investigators. It makes decisions about the overall scientific direction of the study, internal and external data access, publications, allocation of funds, and revisions to the annual operating plans
Aditya Bharatha, MD, FRCPC	SMH	Co-investigator	Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will

engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based *within* and *outside* study sites.

Shannon Dunn, PhD

SMH

Co-investigator

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**Raphael Schneider,
MD, PhD, FRCPC, CIP**

SMH

Co-investigator

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**Alexander Prat, MD,
PhD, FRCPC**

Centre Hospitalier de Montreal (CHUM), Montreal, Quebec, Canada

Pillar lead (neuro-immunology); CHUM site co-principal investigator; EBC

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Pierre Duquette, MD	CHUM	CHUM site co-principal investigator	<p>Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based <i>within</i> and <i>outside</i> study sites.</p>
Nathalie Arbour, PhD	CHUM	EBC; Co-investigator	<p>EBC is comprised of the project/scientific lead, pillar leads, and key co-investigators. It makes decisions about the overall</p>

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**Francois Guilbert,
MD**

CHUM

Co-investigator

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Catherine Larochelle, MD, PhD	CHUM	Co-investigator	Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based <i>within</i> and <i>outside</i> study sites.
Marc Girard, MD	CHUM	Co-investigator	Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar

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Shannon Kolind, PhD	University of British Columbia (UBC), Vancouver, BC, Canada	Pillar lead (neuro-imaging); EBC	Pillar leads work collaboratively to develop the study design and specific scientific objectives, identify how and with what infrastructure these can be answered during subsequent project execution, and identify and contribute to finding solutions for problems that arise during the study; EBC is comprised of the project/scientific lead, pillar leads, and key co-investigators. It makes decisions about the overall scientific direction of the study, internal and external data access, publications, allocation of funds, and revisions to the annual operating plans
Anthony Traboulee, MD	UBC	Pillar lead (epidemiology); UBC site co-principal investigator; EBC	Pillar leads work collaboratively to develop the study design and specific scientific objectives, identify how and with what infrastructure these can be answered during

subsequent project execution, and identify and contribute to finding solutions for problems that arise during the study; EBC is comprised of the project/scientific lead, pillar leads, and key co-investigators. It makes decisions about the overall scientific direction of the study, internal and external data access, publications, allocation of funds, and revisions to the annual operating plans; and Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based *within* and *outside* study sites.

Alice Schabas, MD,

UBC

UBC site co-principal investigator; EBC

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Roger Tam, PhD

UBC

Pillar lead (neuro-imaging); EBC

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Jackie Quandt, PhD	UBC	Co-investigator	Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based <i>within</i> and <i>outside</i> study sites.
Larry D. Lynd, PhD, BSP, FCAHS	UBC	Pillar lead (epidemiology); EBC	Pillar leads work collaboratively to develop the study design and specific scientific objectives,

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Jacquelyn Cragg, PhD UBC

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Fabrizio Giuliani, MD	University of Alberta (UALB), Edmonton, Alberta, Canada	UALB site co-principal investigator; EBC	EBC is comprised of the project/scientific lead, pillar leads, and key co-investigators. It makes decisions about the overall scientific direction of the study, internal and external data access, publications, allocation of funds, and revisions to the annual operating plans; Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based <i>within</i> and <i>outside</i> study sites.
Penny Smyth, MD	UALB	UALB site co-principal investigator; EBC	EBC is comprised of the project/scientific lead, pillar leads, and key co-investigators. It makes decisions about the overall scientific direction of the study, internal and

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**Derek Emery, MD,
FRCPC**

UALB

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Alan Wilman, PhD	UALB	Co-investigator	Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based <i>within</i> and <i>outside</i> study sites.
Luanne Metz, MD	University of Calgary (UCAL), Calgary, Alberta, Canada	UALB site co-principal investigator; EBC	EBC is comprised of the project/scientific lead, pillar leads, and key co-investigators. It makes decisions about the overall scientific direction of the study, internal and external data access, publications, allocation of funds, and revisions to the annual operating plans; Co-investigators / site co-PIs are responsible for site administration and/or

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**Scott Patten, MD,
PhD**

UCAL

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(epidemiology); EBC

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Carlos Camara-Lemmarroy, MD	UCAL	UALB site co-principal investigator	Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are based <i>within</i> and <i>outside</i> study sites.
Manish Joshi, MD, PhD	UCAL	Co-investigator	Co-investigators / site co-PIs are responsible for site administration and/or data collection and management. They may oversee study personnel and troubleshoot at individual sites to ensure data quality are maintained. Co-investigators will engage in regular communication with the appropriate pillar lead(s) and provide input on study execution and data analysis. Co-investigators are

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**Yunyan Zhang, MD,
PhD**

UCAL

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Wee Yong, PhD

UCAL

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**Ruth Ann Marrie,
PhD**

University of
Manitoba, Winnipeg,
Manitoba, Canada

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