

| Hub Name | Areas of Focus | EOI Deadline | Available Links |
|--|---|----------------|---|
| Canada's Immuno-Engineering and Biomanufacturing Hub (CIEBH) (Lead: UBC; Dal is Partner) | Helping develop next-generation immune-based therapeutics that can be manufactured domestically using the latest innovations in biomanufacturing in response to pandemics. | April 27, 2023 | Website Expression of Interest Email |
| The CBRF PRAIRIE Hub (Lead: UofA) | Accelerating the development and commercialization of vaccine, antiviral and diagnostic countermeasures for potential pandemic pathogens. | May 5, 2023 | Website Email (to receive EOI Form) |
| Canadian Hub for Health Intelligence & Innovation in Infectious Diseases (HI3) (Lead: UofT) | Advancing the concept of "personalized and precise medicine" to influence the development of vaccines, therapeutics and other public health interventions. | April 27, 2023 | Webinar (Recording; Slides) Research Experts Email (Contact Dal ORS for a copy of the EOI Forms) |
| Canadian Pandemic Preparedness Hub (CP2H) (Lead: UOttawa & McMaster; Dal is Partner) | Catalyzing research and biomanufacturing innovations to help Canada produce vaccines, therapeutics and diagnostics ahead of future pandemics. | May 12, 2023 | Website Email (uOttawa) Email (McMaster) (Contact Dal ORS for a copy of the EOI Forms) |
| Eastern Canada Pandemic Preparedness Hub (ECaPPH) (Lead: UofMontreal; Dal is Partner) | Increasing the agility, connectivity and growth of the biomanufacturing and life sciences sector to ensure that Canada is prepared for future pandemics and public health crises. | May 8, 2023 | Email (Contact Dal ORS for a copy of the EOI Forms) |