



## Adeline Cuggia

Adeline Cuggia's interest in research began during her biotechnology Bachelors' degree at Université de Sherbrooke with multiple internships in research laboratories. She completed her Master's in genetic counselling at Université de Montréal in 2014. After graduation, she worked with rare disease patients and families as a genetic counsellor at the Quebec Coalition for Rare Diseases. Since 2015, she has been the study coordinator and genetic counsellor in charge of the Quebec Pancreas Cancer Study and the pancreas cancer surveillance program at the Research Institute of the McGill University Health Center (MUHC) since 2015, where she implemented mainstreaming of genetic testing for pancreatic cancer patients in the surgery and oncology clinics. She has also been involved in multiple clinical trials over the years, including the past trials PanFAM-1 (Immunovia) and COMPASS (Princess Margaret), as well as the current trials COMPASS-B (MUHC) and PRECEDE (International Consortium).