LNR Checklist - Determining Review Pathway (LNR or Full HREC Review)

Select at least at least ONE option on this page. Your response determines if your application is a Low-Risk Review (LNR) OR requires Full Review at the Metro North Health HREC meeting. Please note the final decision on whether a project is LNR or great than low risk is determined by the HREC Office.

This project aims to specifically recruit or to have a disproportionate representation sample of or outcomes have an impact on one or more of the following participant groups:			
	Aboriginal and Torres Strait Islander participants (as overrepresented, target, or sub-groups & analysed)		
	Women who are pregnant and the human foetus		
	People with a cognitive impairment, an intellectual disability, or a mental illness, (e.g., brain injury, dementia, ADHD, ASD etc.)		
	People considered to be a forensic patient or an involuntary patient		
	People with impaired capacity for communication		
	Prisoners or people on parole		
	People highly dependent on medical care including a person who is unconscious		
	People who are very young (< 18 years) or frail older persons		
AND/	OR this project involves the following procedures:		
	Collection of biospecimens		
	Any physical /psychological / social / economic or legal risk for participants (including staff or researchers) greater than inconvenience or discomfort, inconvenience or discomfort. For example, the addition of clinical procedures such as taking blood that is not part of standard of care; survey questions that ask about mental health or other sensitive issues; time commitment of participants more than 20 minutes		
	Interventions or therapies e.g., administration of drugs, clinical or psychological treatments		
	Sensitive / contentious issues e.g., suicide, eating disorders, body image, trauma, violence abortion, bullying or harassment		
	Radioactive substances / Ionising radiance e.g., DXA, X-ray		
	Investigations of or that could expose illegal or stigmatised activity		
	Procedures that generate, gathers, collects, covers or uses genomic data or information that has hereditary implications and/or is predictive of future health in research involving participants, relatives and other family members (research into human genomes and genetics)		
	Research into or involving human embryonic stem cells		
	Research involving Assisted Reproductive Technology (ART)		
	Deception of participants, concealment or covert observation		
IF YOU TICK ANY OF THE ABOVE YOUR PROEJCT IS GREATER THAN LOW RISK			
OR this project DOES NOT involve any of the participants or procedures above			
	on the project below the first the participants of procedures above		



None of the above – Low or negligible risk (select Question 4.5 on the ERM HREA form)