

Subject: Estimation of risk predicted risk of long covid among children in New Zealand using Machine Learning is out of scope
Date: Monday, 3 July 2023 at 5:54:27 PM New Zealand Standard Time
From: donotreply@infonetica.net
To: Arindam Basu

You don't often get email from donotreply@infonetica.net. [Learn why this is important](#)

3 July 2023

Dr. Arindam Basu

Room 225, Waimairi Building, School of Health Sciences,
University of Canterbury
Christchurch
8041

Tēnā koe Arindam

This is an automated message to inform you that, based on your answers in the HDEC screening form, your study Estimation of risk predicted risk of long covid among children in New Zealand using Machine Learning is out of scope and does not require HDEC approval. This does not mean the project does not require ethics review, only that it is out of scope for HDEC review. This scope is described in section three of the [Standard Operating Procedures for Health and Disability Ethics Committees](#).

Please note, your locality may have additional ethical review policies, please check with your locality. **If your study involves a DHB, you must contact the DHB's research office before you begin. If your study involves a university or polytechnic, you must contact its institutional ethics committee before you begin.**

If you consider that our advice on your project being out of scope is incorrect please contact us as soon as possible giving reasons for this.

This letter does not constitute ethical approval or endorsement for the activity described in your application, but may be used as evidence that HDEC review is not required for it.

This form was generated by:

Dr. Arindam Basu

The out of scope determination was made due to the following answers received:

S1 - value	S2 - value	Screen.StudyType - value	Screen.ActiveParticipants - value	Screen.VulnerableParticipants - value
Yes	No	Audit or Related Activity		

Screen.IdentifiedDisclosure Screen.IdentifiedHealthInfo Screen.ConsentHealthInfo Screen.UseofTissue Screen.

- value	- value	- value	- value	- value

Screen.TissueConsent	Screen.TissueExemption	Screen.TissueFUR	Screen.Features.FullPathway	Screen.ClassID
- value	- value	- value	- value	- value

Screen.MastersExempt - value	Screen.Guthrie - value	Screen.Disclaimer - value
	No	Yes