



Simon Fraser University

Certificate of Ethical Approval for Harmonized Minimal Risk Behavioural Study

Simon Fraser University
Office of Research Ethics
8888 University Drive
Burnaby, BC V5A 1S6
Tel: 778-782-3447

Also reviewed and approved by:

- UBC Behavioural Research Ethics Board



Principal Investigator: Ghassan Hamarneh	Primary Appointment:	Board of Record REB Number: Board of Record: Simon Fraser University	UBC REB Number: H20-03588
Study Title: A usability study to assess the clinical utility of artificial intelligence and explainable artificial intelligence systems on brain tumor classification prediction tasks.			
Study Approved: April 8, 2021		Expiry Date: April 8, 2022	
Research Team Members: Weina Jin			
Sponsoring Agencies: - BC Cancer - "Medical image analysis for management of malignant brain tumors"			
Documents included in this approval:	Document Name	Version	Date
	Protocol:		
	Study Details	N/A	April 8, 2021
	Consent Forms:		
	Consent form	N/A	April 8, 2021
	Advertisements:		
	Recruitment poster	N/A	April 8, 2021
	Questionnaire, Questionnaire Cover Letter, Tests:		
	interview script	N/A	November 12, 2020
	Survey material	N/A	March 25, 2021
Demographic Questionnaire	N/A	March 25, 2021	
Letter of Initial Contact:			
Recruitment information	N/A	March 25, 2021	
Other Documents:			
Response to the provisos	N/A	April 8, 2021	
Response to the provisos	N/A	March 25, 2021	
This ethics approval applies to research ethics issues only and does not include provision for any administrative approvals required from individual institutions before research activities can commence.			
The Board of Record (as noted above) has reviewed and approved this study in accordance with the requirements of the Tri-Council Policy Statement: Ethical Conduct for Research Involving Humans (TCPS2, 2014).			

The "Board of Record" is the Research Ethics Board delegated by the participating REBs involved in a harmonized study to facilitate the ethics review and approval process.

The application for ethical review and the document(s) listed above have been reviewed and the procedures were found to be acceptable on ethical grounds for research involving human subjects.

This study has been approved either by the Board of Record's full REB or by an authorized delegated reviewer.

