



## Thank-you letter do's and don'ts

Bloorview Research Institute Trainee Executive (BRITE)

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Thanking a participant for their contributions is a critical part of research. Thank-you letters express to participants that their time is valued and their contributions are meaningful. The Bloorview Research Institute Trainee Executive (BRITE) aimed to create a guideline, informed by youth opinions, to help researchers appropriately and respectfully thank participants. BRITE partnered with the Youth Advisory Council (YAC) to review existing thank- you letters and drew from them to create the following guidelines. This document lists youth- approved suggestions to make thank-you letters meaningful and personalized, such that participants feel appreciated and remain interested in future research opportunities. Thank you letters templates must be approved by the Research Ethics Board (REB) and the letters sent prior to study closure with the REB.



DO		DON'T		EXAMPLES		
	Address the participant by name or second person pronoun (i.e. you)		Don't address participant as "participant" at any point in the letter		"Dear [participant's name]" "Then, we asked <i>you</i> to…"	
	Include "thank you" in first sentence		Don't wait until the end to say "thank you"		"Dear [participant's name], Thank you for…	
	Include an electronic signature from the PI at the end of the letter					
	Include logos of the BRI, Holland Bloorview, and your lab (if applicable)		Don't include logos of granting agencies			
	Include a summary of what the research team was able to achieve because of that participant's involvement				"Because of <i>you</i> , we found" "Because <i>you</i> did, we are not able to do	
	Include headings with information (and enough detail for participants to remember what they did)				Sections may be named "background", "rationale", "what we will do next", etc	
	Make the letter sound like a personalized card		Don't make it sound like an academic abstract Don't use acronyms or academic jargon			
	Target the readability to the grade level of your youngest participants				If your study age range is 6-12 years, the readability should be grade 1	
	Use visuals to support content (ensure that visuals match words!)		Don't have only words, or only have pictures		Tailor visuals/content balance to the age (more visuals for younger participants and more content for older ones)	
	Include details on how to stay involved in				Include contact details and lab website (if	



## Holland Bloorview Kids Rehabilitation Hospital

research		applicable)
☐ Include details on how		Include the lab
the participant can		publication webpage
access the lab's		link. If possible, include
webpage to see the		an approximate
publication once		timeframe when it will
available.		be published