**Bloorview** RESEARCH INSTITUTE

## Holland Bloorview

Kids Rehabilitation Hospital

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

Bloorview Research Institute Trainee Executive (BRITE)

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 Insitute 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.

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DO	DON'T	EXAMPLES
<ul> <li>Address the participant name or second person pronoun (i.e. you)</li> </ul>		<ul> <li>"Dear [participant's name]"</li> <li>"Then, we asked <i>you</i> to"</li> </ul>
<ul> <li>Include "thank you" in f sentence</li> </ul>	irst Don't wait until the end to say "thank you"	"Dear [participant's name], Thank you for…"
<ul> <li>Include an electronic signature from the PI a the end of the letter</li> </ul>	t	
<ul> <li>Include logos of the BF</li> <li>Holland Bloorview, and</li> <li>your lab (if applicable)</li> </ul>	-	
<ul> <li>Include a summary of what the research team was able to achieve because of that participant's involvement</li> </ul>		<ul> <li>"Because of <i>you</i>, we found"</li> <li>"Because <i>you</i> did we are now able to do"</li> </ul>
<ul> <li>Include headings with information (and enoug detail for participants to remember what they di</li> </ul>	)	<ul> <li>Sections may be named</li> <li>"background", "rationale",</li> <li>"what will we do next",</li> <li>etc</li> </ul>
<ul> <li>Make the letter sound l a personalized card</li> </ul>	<ul> <li>ike Don't make it sound like an academic abstract</li> <li>Don't use acronyms or academic jargon</li> </ul>	
<ul> <li>Target the readability to the grade level of your youngest participants</li> </ul>	0	<ul> <li>If your study age range is</li> <li>6-12 years, the readability</li> <li>should be grade 1</li> </ul>
<ul> <li>Use visuals to support content (ensure that visuals match words!)</li> </ul>	<ul> <li>Don't have only words, or only have pictures</li> </ul>	<ul> <li>Tailor visuals/content balance to the age (more visuals for younger participants and more content for older ones)</li> </ul>
<ul> <li>Include details on how stay involved in research</li> </ul>		<ul> <li>Include contact details and lab website (if applicable)</li> </ul>