The following form has been created for researchers to fill out in order to create an REB-approved study webpage on the Participate in Research website. Please spell out any acronyms on first reference (i.e.: ASD = Autism Spectrum Disorder (ASD)).

When completed, please send the form to your lab web editor to post. If you don’t have a web editor in your lab, please send the form to Suelan Toye, Senior Research Communications Specialist, to be posted at stoye@hollandbloorview.ca. Please allow two business days for posting.

# Heading:

**[One sentence using family-friendly language that describes study – 20 words maximum]**

*Example: Research to address feeding challenges for children/youth diagnosed with both autism and Avoidant/Restrictive Food Intake Disorder and Autism Spectrum Disorder*

## Summary:

**[One sentence describing study’s purpose – 50 words maximum]**

*[Example:**Our team is trying to identify the clinical profiles of children diagnosed with Avoidant/Restrictive Food Intake Disorder and Autism Spectrum Disorder.]*

## Who can participate:

[List eligibility criteria for study here]

## Call to action:

**[Two sentences in question format]**

*[Example:* ***“****Is your child/youth diagnosed with Avoidant/Restrictive Food Intake Disorder and Autism Spectrum Disorder? Consider participating in a research study to identify feeding treatment targets through a multidisciplinary assessment.”]*

## Funding agency:

**[List funding agencies]**

## What’s involved:

**[Describe in family-friendly terms what the participant will do during the study]**

*[Example:**Your child/youth will undergo a multidisciplinary assessment (by a multidisciplinary team comprised of a Developmental Paediatrician, Adolescent Medicine Physician who specializes in Eating and Feeding Disorders, Paediatrician who specializes in Feeding challenges in children, Occupational Therapist, Speech and Language Pathologist, Dietitian, Behaviour Analyst) at the hospital. We will look at how, when and what your child/youth eats. The Behaviour Analyst will perform a Functional Behaviour Analysis to identify the function of your child/youth’s behaviour around mealtimes. Then an intervention plan to address your child’s/ youth’s feeding challenges will be created.*

* *The multidisciplinary assessment will last up to 2 hours*
* *Once an intervention plan is created our team Social Worker will assist you and your child/youth in connecting to the appropriate service within the community. ]*

## Deadline:

**[Add in month and year when recruitment will end]**

*Example: December 2021*

## Interested in Participating:

**[Add in recruitment study contact]**

If you are interested in participating in this study or have additional questions, please contact [**name of research recruiter**] at [**Holland Bloorview email address**]/416-425-6220 extension **[insert extension number**]

## Add in version, REB # and official title of study

*Example:*

*Version 1 (22/03/2020) REB# 3199*

*ASD and ARFID Feeding Hub: An Integrated Approach to Improving Health*