

## “SAVE THE DATE”



On January 19, 2021, psychologist Dr. Ro Julia Robotham will give a lecture on visual perception in cerebral palsy. We will also inform about the development of *CPCog* for adults and discuss research opportunities.

Research suggests that visual perceptual challenges are common amongst children and adults with cerebral palsy. However, research on the topic remains limited. There is a need for projects investigating the nature and prevalence of visual perceptual deficits in this population. Assessment of visual perceptual functions is challenging, as our visual system is highly complex. Based on experience acquired through designing a test battery for the Back of the Brain (BoB) project that was carried out within the field of stroke, ideas related to approaches to assessment and visual perception within the field of cerebral palsy will be presented and discussed. In the BoB project, 64 patients with stroke in the areas supplied by the posterior cerebral artery were assessed with a large in-depth battery of tests assessing low-level, intermediate and high-level visual perceptual functions in order to describe the cognitive and cerebral architecture underlying visual perception.

Attendance is free and you are not required to attend all sessions.

**When: January 19, 2021 @ 13-16**

**Where: Zoom** (link will be sent beforehand)

**Preliminary Program:**

13.00-14.00: Creating visual perceptual assessment batteries for research and clinical purposes: from stroke to cerebral palsy

14.15-15.00: CPCog update

15.00-16.00: Networking and discussion of research opportunities and research needed.

To sign up, please send an email to:

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