



Looking for People with ADHD between the ages of 6 - 45 who are currently taking Psychostimulants (e.g., Ritalin, Biphentin, etc.)

We are conducting a study that is looking at:
thinking, attention, problem-solving, mental flexibility, and working memory
(abilities that comprise the 'executive functions')
when people are on their normal dose of a psychostimulant and when they are on
half that.

When a doctor prescribes exactly the right dose for controlling behavioural
hyperactivity and impulsivity, that dose might be too high for aiding executive
functions.

Participating involves coming to UBC
twice, 2 weeks apart, to play some
computer games that assess the different
executive functions. There are also a
couple of paper and pencil measures.
And, before one visit, you would take half
your normal dose for 3 days.



If you or anyone you know **MIGHT** be interested in participating, or would just like
more information, please: e-mail us at devcogneuro@gmail.com or
call us at **(604) 827-3074**

Contacting us in no way commits you to participate. And, if you decide to
participate, you are completely free to stop participating at any time. (Version: 10 Oct., 2018)

This project is titled: "Effects of Low-dose versus Normal-dose Psychostimulants on Executive Functions on
Individuals with Attention-Deficit Hyperactivity Disorder." It's directed by Prof. Adele Diamond in the Dept. of
Psychiatry at UBC.