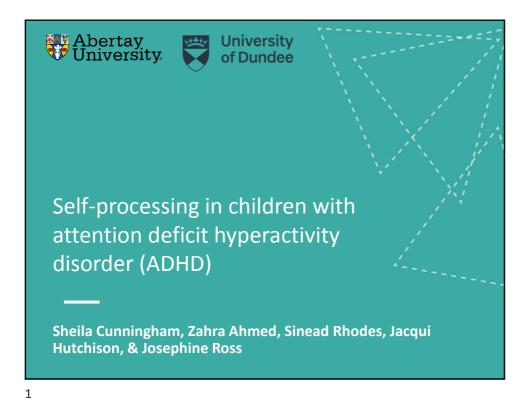
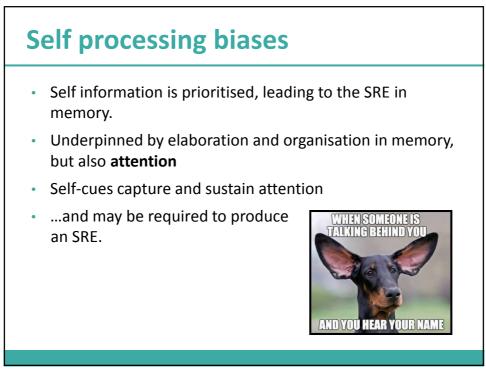
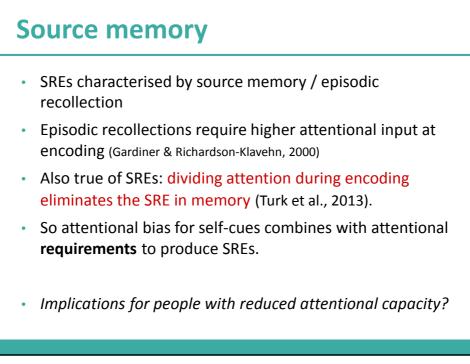
Self-processing in children with attention deficit hyperactivity disorder (ADHD)

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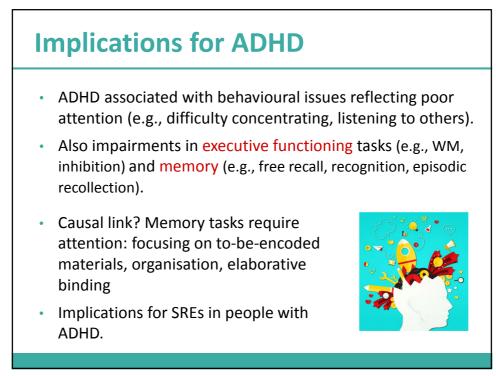
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Effects of ADHD on SRE

Would expect ADHD to reduce SREs.

But...

- Previous research: Klein et al. (2011) mixed findings
 - standard SRE task (traits: encoded in self, semantic or structural questions) showed intact SREs in adults with ADHD;
 - Change in 'self' question to autobiographical recall showed lower SREs in adults ADHD, with less clustering.
 (student population, may be low symptom severity)



Current study Tests SREs in children with ADHD (symptoms usually more severe in childhood; SRE very robust in TD children) (Cunningham et al., 2014; Hutchison et al., in prep.) Design:

- > Three participant groups: ADHD, CA match, VA match
- SRE task with two levels of difficulty (no. of stimuli) but reported here in two parts (Exp 1 a/b; incomplete control sample for 1b).
- Self Performed action Task (SPT) designed to assess ability to link information with self at a basic level (Ross et al., 2011).

