

CARLY BLACK

BPsych(Hons), MCLinNeuro

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Registration

Registered Psychologist (PSY0001637399)

Tertiary Qualifications

Bachelor of Psychology (Honours), University of Wollongong, 2002

Master of Clinical Neuropsychology, Macquarie University, 2013

Key Skills

Psychometric assessment of children, adolescents and adults (including but not limited to WISC-V, WAIS-IV, WIAT-III, WPPSI IV, VABS and ABAS).

Psychometric and psychological reporting.

Providing a range of psychological therapies across the lifespan, to both neurotypical clients and those with additional needs.

Provide Court Ordered Family Therapy to parents and children.

Regular collaboration and communication between a range of stakeholders including schools, support workers, medical and allied health professional, psychologists and legal professionals working in the Family Court system.

Research study administration including: Medical file review, subject recruitment, family/carer interviews, neuropsychological assessment, scoring, report writing, database design and management, statistical analyses, systematic literature review, assistance in preparation of manuscripts for publication, feedback and meetings with other investigators in the study and general administration.

Clinical Experience

January 2017 – Ongoing

Senior Registered Psychologist, Rowe & Associates, Child & Family Psychology, South Hurstville NSW

July 2013 – March 2015

Research Assistant, School of Psychology, University of Sydney

October 2014 – December 2014

Clinical Neuropsychologist (Registrar), Rehab2Kids, Brain Injury Rehabilitation Program, The Sydney Children's Hospital, Randwick

August 2012 – April 2013

Provisional Psychologist/Intern Neuropsychologist, Sydney Children's Hospital.

February 2012 – July 2012

Provisional Psychologist/Intern Neuropsychologist, Macquarie University Hospital Clinic

Publications

Lah, S., Gott, C., Parry, L., Black, C., Epps, A., Gascoigne, M. (2019). Selective, age-related autobiographical memory deficits in children with severe traumatic brain injury. *Journal of Neuropsychology*, 13(2), 253-271.

Lah, S., Black, C., Gascoigne, M., Gott, C., Epps, A., Parry, L. (2017). Accelerated Long-Term Forgetting Is Not Epilepsy Specific: Evidence from Childhood Traumatic Brain Injury. *Journal of Neurotrauma*, 34(17), 2536-2544.

Joy, P., Black, C., Rocca, A., Haas, M., & Wilcken, B. (2009). Neuropsychological functioning in children with Medium Chain Acyl Coenzyme A Dehydrogenase Deficiency (MCADD): The impact of early diagnosis and screening on outcome. *Child Neuropsychology*, 15, 8-20.

Wilcken, B., Haas, M., Joy, P., Wiley, V., Chaplin, M., Black, C., Fletcher, J., McGill, J., & Boneh, A. (2007). Outcome of neonatal screening for medium-chain acyl-CoA dehydrogenase deficiency in Australia: a cohort study. *Lancet*, 369, 37-42.

Haas, M., Chaplin, M., Joy, P., Wiley, V., Black, C., & Wilcken, B. (2007). Healthcare use and costs of Medium-chain Acyl-Coa Dehydrogenase Deficiency in Australia: Screening versus no screening. *Journal of Pediatrics*, 151, 121-126.

Johnstone, S.J., Dimoska, A., Smith, J.L., Barry, R.J., Pleffer, C.B., Chiswick, D., & Clarke, A.R. (2007). The development of stop-signal and Go/Nogo response inhibition in children aged 7-12 years: Performance and event-related potential indices. *International Journal of Psychophysiology*, 63, 25-38.

Johnstone, S.J., Pleffer, C.B., Barry, R.J., Clarke, A.R., & Smith, J.L. (2005). Development of inhibitory processing during the go/nogo task. *Journal of Psychophysiology*, 19(1), 11-23. •

Please note: my surname was previously Pleffer