**Improvement in Psychosocial Outcomes in Children with Type 1 Diabetes and Their Parents Following Subsidy for Continuous Glucose Monitoring. Diabetes Technology & Therapeutics**

*Burckhardt, M.A., Abraham, M. B., Mountain, J., Coenen, D., Paniora, J., Clapin, H., Jones, T. W., & Davis, E. A.*

In April 2017, the Australian Government announced the full subsidy of continuous glucose monitors (CGM) to children and young people <21 years with type 1 diabetes (T1D).

This study aimed to evaluate the effect of CGM on psychosocial outcomes in a T1D paediatric population-based sample through the self-completion of questionnaires by parents and children.

Introduction of subsidised CGM showed early improvement in psychosocial and glycaemic outcomes in patients and their families in Western Australia. Ongoing evaluation is essential to assess whether equitable access to CGM will translate to sustained benefits for Australian T1D pediatric patients.