**Medication Adherence During Adjunct Therapy with Statins and ACE Inhibitors in Adolescents with Type 1 Diabetes**

*Niechciał, E., Acerini, C. L., Chiesa, S. T., Stevens, T., Dalton, R. N., Daneman, D., Deanfield, J. E., Jones, T. W., Mahmud, F. H., Marshall, S. M., Neil, H. A. W., Dunger, D. B., & Marcovecchio, M. L.*

Suboptimal adherence to insulin treatment is a main issue in adolescents with type 1 diabetes. However, there are no available data on adherence to adjunct non-insulin medications in adolescents with type 1 diabetes.

The aim of this study was to assess adherence to ACE inhibitors and statins and explore potential determinants in adolescents with type 1 diabetes.

An overall good adherence to ACE inhibitors and statins during the clinical trial was found. However, there was a clear decline in adherence over time. Older age and suboptimal glycaemic control at baseline predicted lower adherence during the trial.