



Friday **20 March 2026**

For registration
CLICK HERE

The 2026 Digital Learning Journey in Type 2 Diabetes Care: Global Perspectives and Practical Approaches

Microlearning
Video

Childhood obesity: a treat for the adulthood

OVERVIEW

Youth-onset insulin resistance is rising sharply, particularly among girls, Hispanic adolescents, and those with obesity. This early metabolic dysfunction is linked to long-term risk of type 2 diabetes and cardiovascular disease. There is poor education about the serious health complications related to excessive adipose tissue during childhood and adolescence, and their impact on the future health of our children. A call to action is needed to stop the emergency of childhood obesity.

LEARNING OBJECTIVES

- Improve the recognition of childhood overweight and obesity as a health treat affecting the future of babies and adolescents

TARGET AUDIENCE

Diabetologists, Endocrinologists, Paediatricians, Cardiologists and General Practitioners

LANGUAGE

English



FACULTY

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