

6th DIABETES TECHNOLOGIES SYMPOSIUM

18-19 DECEMBER 2026

HACETTEPE UNIVERSITY CULTURAL CENTER, ANKARA

Dear Participants

Diabetes treatment is becoming increasingly diversified and complex options that need to be tailored to the patient. However, we are still not where we aim to be in terms of both disease prevention and glycemic control.

Especially in the last 30 years, very important technologies have been developed that can make life with diabetes easier. New glucose measurement methods, insulin infusion systems, closed-loop applications and new insulins have all been designed to improve our fight against diabetes and increase our efficiency, but diabetes technologies are becoming increasingly complex. In our busy agenda, as pediatric and adult endocrinology specialists, we come together in Turkey to review technological developments that we can use in the diagnosis and treatment of diabetes.

As Hacettepe University Faculty of Medicine, Department of Endocrinology and Metabolism and Ege University Faculty of Medicine, Departments of Pediatric Endocrinology and Diabetes, in collaboration with the Turkish Diabetes Foundation and the Pediatric Endocrinology and Diabetes Association of Turkey, we would be honored by your participation and support in the ***6th Diabetes Technologies Symposium*** organized by the Hacettepe Endocrinology and Metabolism Association (Hendo-Der), *which we plan to hold in* ***Ankara*** *on* ***18-19 December 2026****.*

With our respect and greetings,

Symposium Chairs

Prof. Dr. Selçuk Dağdelen
Hacettepe University, Faculty of Medicine
Endocrinology and Metabolism

Prof. Dr. Damla Gökşen
Ege University, Faculty of Medicine
Pediatric Endocrinology and Diabetes