

DETECT T1D: FROM AWARENESS TO ACTION:

Driving Multidisciplinary Application
of Screening and Disease Modifying
Therapies in Early Stage T1D



Speaker



Antoinette Moran, MD

Professor, Division Chief of
Pediatric Endocrinology and
Diabetes
University of Minnesota
Medical School
Minneapolis, Minnesota

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DETECT T1D: From Awareness to Action: Driving Multidisciplinary Application of Screening and Disease Modifying Therapies in Early Stage T1D

PROGRAM CHAIR

Antoinette Moran, MD

Professor, Division Chief of Pediatric Endocrinology and Diabetes
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PROGRAM OVERVIEW

This interactive TeleECHO series aims to help clinicians diagnose patients with early-stage type 1 diabetes (T1D) by screening for the presence of islet autoantibodies (IAbs) as well as identify patients with Stage 2 T1D eligible for treatment with the disease-modifying therapy, teplizumab, which is approved to delay progression to Stage 3 T1D. Real-world case examples and discussions are included to highlight various patient-specific characteristics that influence clinical recommendations related to screening and treatment.

TARGET AUDIENCE

Primary care providers (PCPs), Pediatric Endocrinologists, Adult Endocrinologists, Pediatricians, Diabetes Educators, Infusion Professionals, and other allied healthcare professionals who refer, treat, or see patients with or at high risk for T1D.

LEARNING OBJECTIVES

Upon the completion of this program, attendees should be able to:

- Identify criteria for T1D screening, focusing on high-risk patients to facilitate timely referral and monitoring
- Interpret T1D screening results and effectively communicate next steps to support patient education and inform treatment decisions.
- Identify appropriate patients who would benefit from treatment with disease-modifying therapies for delaying T1D progression based on clinical evidence

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