



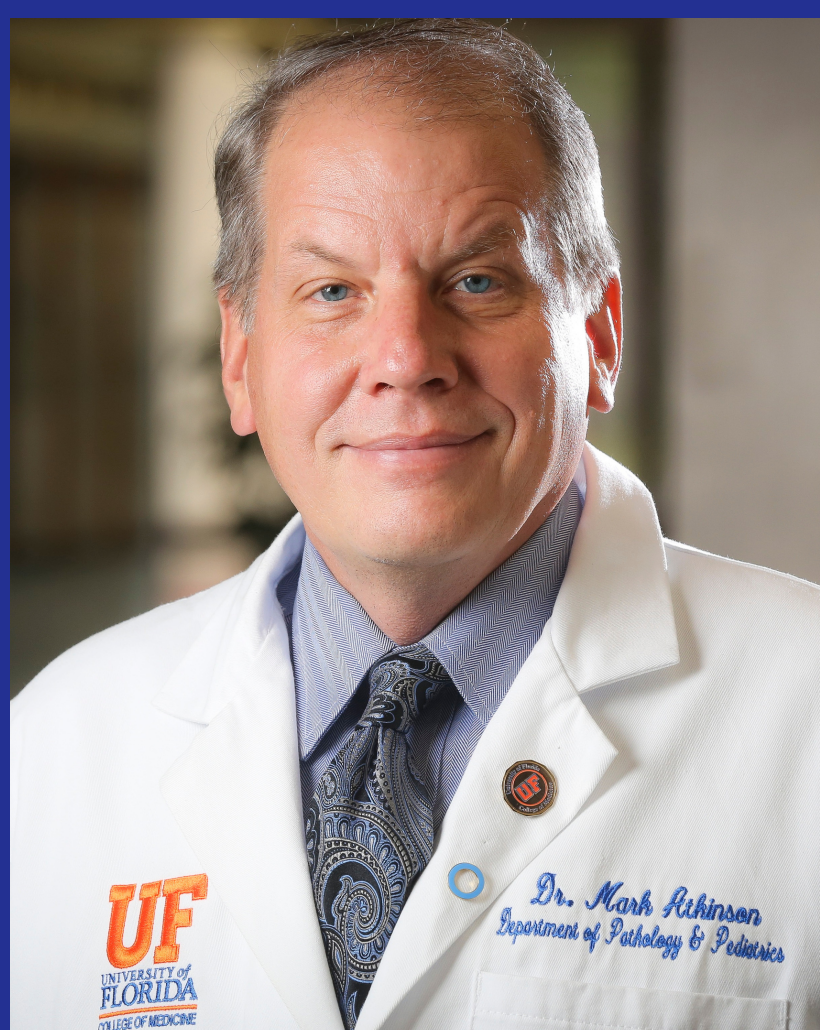
Where Knowledge is Created and Shared

# Yale Pathology

## Pathology Grand Rounds

Thursday, November 4th 12:30-1:30pm

Hosted by: Chen Liu, MD, PhD



### Mark A. Atkinson, PhD

American Diabetes Association Eminent Scholar;  
Jeffrey Keene Family Professor; Departments of  
Pathology, Immunology and Laboratory Medicine /  
Pediatrics; College of Medicine, University of Florida

*Lessons from the human pancreas –  
Rewriting the textbooks on how type 1  
diabetes develops*

**Needs:** To update the attendee on modern thoughts on how type 1 diabetes develops; to explain how emerging views on type 1 diabetes pathogenesis will and have modified thoughts towards attempts at disease prevention and cure; to convey how modern technologies, combined with tissue samples, are revolutionizing our understanding of type 1 diabetes pathogenesis

**Objectives:** Understand, in modern terms, how type 1 diabetes develops in humans, from a pathogenic perspective; Appreciate the differences between mouse models and human type 1 diabetes, from the perspective of the pancreas; Improve attempts at clinically impacting the disease, from an immunological or metabolic perspective and, understand disease heterogeneity

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