

# AMERICAN PANCREATIC ASSOCIATION (APA) AI BOOTCAMP

Stanford University | CODA Building | April 11–12, 2026

*A hands-on workshop on AI tools for pancreatology clinical practice & scientific discovery*

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## PROGRAM

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### **SATURDAY | APRIL 11**

**8:00–9:00 AM**

Breakfast & Check in

**9:00–9:10 AM**

Welcoming Remarks

### **MODULE 1 | 9:10 AM–12:00 PM**

**AI Literature Queries, Reviews, Editing, & Prompt Engineering**

Hands-on Breakout Group Exercises  
Group Reporting

**12:00–1:00 PM**

Lunch

**1:00–2:00 PM**

**KEYNOTE: AI-Enabled Biomedical & Genetic Discovery**

[Gary Peltz, MD, PhD \(Stanford\)](#)

### **MODULE 2 | 2:00–4:30 PM**

**Leveraging AI Assistants & Agents for Pancreatology**

Hands-on Breakout Group Exercises  
Group Reporting

**4:30–5:30 PM**

Stanford Campus Walking Tour [optional]

**5:30–6:00 PM**

Break

**6:00–7:00 PM**

Cocktail Reception

**7:00–9:00 PM**

Networking Dinner

### **SUNDAY | APRIL 12**

**8:00–8:15 AM**

Breakfast & Check in for technical fixes

### **MODULE 3 | 8:15 AM –12:00 PM**

Breakfast Open for at least the first hour

**AI Tools for Clinical Pancreatology**

Hands-on Breakout Group Exercises  
Group Reporting

**KEYNOTE: The Future of AI**

[Faysal Sohail](#) (Presidio Partners)

+ **PANEL:** [Chris Yang](#) (Google AI Cloud)

Closing Remarks & Recognitions

**12:00 PM**

Boxed Lunch to Go