

# MULTIDISCIPLINARY APPROACHES TO ACHALASIA

The ability to diagnose and characterize achalasia has improved with advancements in technology. Treatment options include surgical myotomy and endoscopic treatments. This webinar on achalasia presents didactic lectures covering updates in diagnostic assessments, endoscopic approaches, and surgery and invites the audience to engage in an interactive session to explore multidisciplinary approaches to tailor treatments with case-based presentations and panel discussions.

**Wednesday, July 29**

**1:00 - 2:30 PM GMT**

**New York** 9:00 - 10:30 AM EDT  
**London** 2:00 - 3:30 PM BST  
**Hong Kong** 9:00 - 10:30 PM HKT



**REGISTER FOR FREE TO ATTEND THE ISDE VIRTUAL PRESENTATION:**

[www.isde.net/event-3911322](http://www.isde.net/event-3911322)



## Program:

**Update on pathophysiology and work up for Achalasia**

**Vani Konda**

*Baylor University Medical Center (USA)*



**Update on endoscopic treatment for achalasia**

**Haruhiro Inoue**

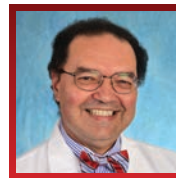
*Showa University (Japan)*



**Surgical treatment for achalasia**

**Marco Patti**

*University of North Carolina (USA)*



**Case Presentations**

**Vani Konda**

*Baylor University Medical Center (USA)*



**André Brandalise**

*University of Campinas (Brazil)*



**Moderated by:**

**Simon Law**

*The University of Hong Kong (Hong Kong)*



**Lawrence Ho Khok-Yu**

*National University of Singapore (Singapore)*

