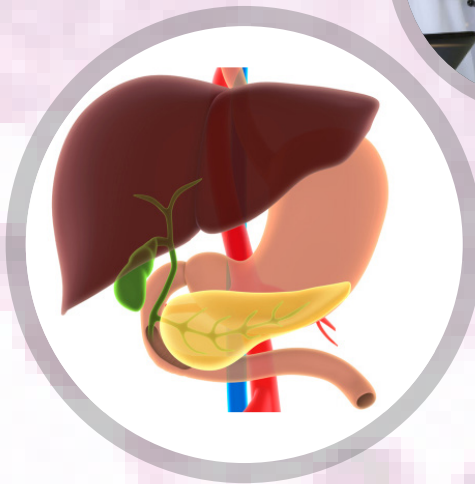


18th Euro-Global

Gastroenterology Conference

April 17-18, 2023 | Rome, Italy

Scientific Program



Exhibitors

apo@lar

QA^{bio}
Europe

Sessions will be hosted in GMT+1 (UK Timings)

Opening Ceremony



09:50-10:00 Introduction

Sessions: Gastroenterology | Gastrointestinal Cancer | Gallbladder and Biliary Tract Diseases | Clinical Advances in Liver Diseases | Esophageal Disease

10:00-10:30 **Title: The spectrum and outcome of acute pancreatitis patients with acute kidney injury**
Piyush Mathur, Santokba Durlabhji Memorial Hospital, India

10:30-11:00 **Title: The importance of TH and TC cells in the pathogenesis of helicobacter pylori in children**
Seyede Azra Shamsdin, Shiraz University of Medical Sciences, Iran

11:00-11:30 **Title: What is the role of ERCP in the diagnosis of hemosuccus pancreaticus?**
Kwak Yun Mi, Catholic University of Korea, South Korea

11:30-12:00 **Title: Treatment of esophageal perforations: The role of the Pittsburgh Severity Score to guide the therapeutic approach**
Lucia Moletta, University of Padova, Italy

12:00-12:30 **Title: An attempt to present medication for overlap syndrome dyspepsia with nonspecific/unspecified irritable bowel syndrome by patients' self-assessment**
Yury Marakhouski, Belarussian Medical Academy of Postgraduate Education, Belarus

Refreshment Break 12:30-12:50

12:50-13:20 **Title: Effect of extracellular matrix in the process of intestinal anastomosis in the murine model**
Karim Chafee, Alexandria University, Egypt

13:20-13:50 **Title: Cost of medication used to treat IBD**
Rasmus Rankala, University of Turku, Finland

13:50-14:20 **Title: Development of hepatotoxicity in individuals harbouring different HIV subtypes and drug-resistant variants in Cameroon**
Lem Edith Abongwa, University of Bamenda, Cameroon

14:20-14:50 **Title: Exploring & exploiting the homeostasis network orchestration & biomarkers in human health: Disease prevention**
Bene Ekine-Afolabi, ZEAB Therapeutic LTD, UK

14:50-15:20 **Title: Effect of extracellular matrix in the process of intestinal anastomosis in the murine model**
Efren Mireles Sandoval, Autonomous University of Zacatecas, Mexico

Awards & Closing Ceremony