



Best of ASGE Postgraduate Course

Wednesday 8 August 2018

SAGES Congress, The Forum, The Campus, Bryanston, Johannesburg

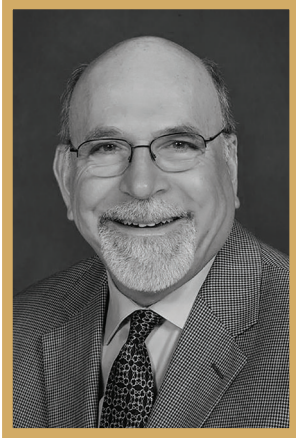
Programme



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2018

Message from ASGE President



ASGE is pleased to be a part of the SAGES Congress 2018 to present the “Best of ASGE Postgraduate Course 2018” on Wednesday, 8 August 2018. We are looking forward to ASGE’s collaboration with SAGES and hope you enjoy the course!

Best regards

A handwritten signature in black ink that reads "Steven A. Edmundowicz". The signature is written in a cursive style.

Steven A. Edmundowicz, MD, FASGE
Univ. of Colorado School of Medicine – Aurora

Welcome Note



The Gastroenterology Foundation of Sub-Saharan Africa welcomes you to the inaugural “Best of the ASGE Postgraduate Course”, presented in South Africa at the SAGES 2018 meeting congress and in select centers in Sub-Saharan Africa thereafter.

In the last few years the Foundation’s attention has focused on GI endoscopy and the ASGE, with its prestige and emphasis on luminal endoscopic, is our first choice. I owe a depth of gratitude to Professor Dua who played a pivotal role in the ongoing negotiations with the ASGE and I look forward to building on our association with the ASGE in the years to come.

It is a great pleasure to welcome Professor Dua and Professor Iyer to South Africa and we are grateful for their commitment and efforts in making the first “Best of the ASGE Postgraduate Course” a success.

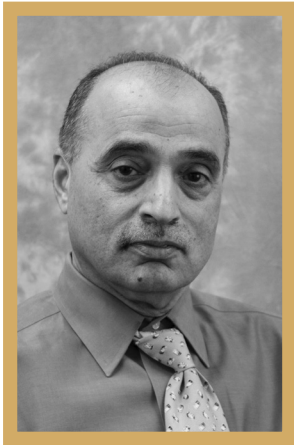
The Gastro Foundation continues its commitment to the education of all fellows, gastroenterologists and hepatologists throughout South and sub-Saharan Africa.

I sincerely hope you find the program both enjoyable and enriching.

A handwritten signature in red ink, consisting of a large, stylized 'C' followed by a smaller 'K' and a period.

Chris Kassianides
Chairman
Gastroenterology Foundation of
Sub Saharan Africa

International Guests



Professor K Dua

M.D., D.M.Sc, F.A.C.P, F.R.C.P. (Edinburgh), F.R.C.P. (London), F.A.S.G.E Professor, Department of Medicine and Pediatrics Chief, Division of Gastroenterology and Hepatology, VAMC Director of Advanced Endoscopy Training Program Medical College of Wisconsin, Milwaukee

Kulwinder S Dua completed his medical training and post graduation in India (MBBS, M.D., D.M.Sc Internal Medicine) and completed his fellowship in Gastroenterology and Hepatology in the UK. In 1992 he moved to the US and joined the faculty at the Division of Gastroenterology and Hepatology, Medical College of Wisconsin, Milwaukee. He is currently a Professor in the Department of Medicine and Pediatric and is US board certified in Internal Medicine and Gastroenterology.

Dr. Dua's primary interest has been in advanced interventional endoscopy. He is an inventor and has several patents and FDA cleared devices. His other area of interest is studying aero-digestive tract physiology and pathophysiology including airway defense mechanisms against aspiration (was recipient of Program Project Grant: PI on sub-project II).

He is actively involved with the American Society of Gastrointestinal Endoscopy (Training Committee, International Committee, ambassador to Ecuador and ASGE Consultant Expert, ACE) and has participated as faculty in and as director of several ASGE courses.



Professor P Iyer

MD, MSc, FASGE. Professor of Medicine, Barrett's Esophagus Unit, Division of Gastroenterology and Hepatology, Mayo Clinic, Rochester, Minnesota

Professor. Iyer is Professor in Medicine in the Division of Gastroenterology and Hepatology at the Mayo Clinic in Rochester, Minnesota. He obtained his medical degree from the All India Institute of Medical Sciences, New Delhi, India, and completed his Internal Medicine Residency training and Chief Residency at the University of Wisconsin, Milwaukee Clinical Campus, Sinai Samaritan Medical Center. He then completed his Gastroenterology and Hepatology Fellowship at the Mayo Clinic in Rochester, Minnesota. He also completed his Master's Degree in Clinical and Translational Science from the Mayo Graduate School during his Fellowship.

His clinical and research interests are in the field of novel minimally invasive techniques for the early detection and endoscopic therapy of Barrett's esophagus and early esophageal cancer as well as Endoscopic Ultrasound. His research program is funded by the National Cancer Institute and the American College of Gastroenterology (receiving the Career Development Award and the Clinical Research Award). He currently chairs the American Society for Gastrointestinal Endoscopy (ASGE) International Committee and serves as a member of the ACG Education Committee. He also serves as an Associate Editor for Gastrointestinal Endoscopy.

Programme

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| 11:00 | Welcome | Chris Kassianides |
| Panel : Prasad Iyer, Kulwinder Dua & Jose Ramos Ensuring endoscopic success | | |
| 11:15 | Blood thinners, bleeding and hemostasis: Tools for success | Neena Abraham |
| 11:30 | The perfect bowel prep: "is there a consensus?" | Stacy Menees |
| 11:45 | Now what? A pragmatic approach to adverse events during endoscopy | Gottumukkala Raju |
| 12:00 | The difficult ERCP: Maximising cannulation and stone extraction technique | Todd Baron |
| 12:15 | Discussion | |
| 12:30 | LUNCH | |
| Panel: Prasad Iyer, Kulwinder Dua & Reid Ally Approach to vexing upper GI disorders | | |
| 13:30 | Endoscopic management of refractory oesophageal strictures (live talk) | Kulwinder Dua |
| 14:00 | Advances in tissue resection: ERM to ESD to EFTR | Michael Wallace |
| 14:15 | Endoscopic therapy for Barrett's optimising therapy, minimising recurrence and maximising reassurance | Nicholas Shaheen |
| 14:30 | Best practices in upper GI bleeding: A case based approach | John Saltzman |
| 14:45 | Gastric and duodenal polyps: "Nuisance or nuance?" | Kenneth Binmoeller |
| 15:00 | Discussion | |
| 15:15 | TEA | |
| Panel : Prasad Iyer, Kulwinder Dua & Eduard Jonas Cracking colonic conundrums | | |
| 15:45 | The difficult colon: Caecum or bust? | Douglas Rex |
| 16:00 | Taming the defiant polyp: pearls and pitfalls | Michael Bourke |
| 16:15 | It's in the genes: diagnosis and management of hereditary colon cancer syndromes | Carol Burke |
| 16:30 | Discussion | |
| 16:45 | Peering into the crystal ball: the future of endoscopy | Nageshwar Reddy |
| 17:00 | Close | |

Notes

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