Hello AFS Members!

Welcome to the August edition of our newsletter. This month, we're excited to share the latest advancements in foregut disease management. Plus, our Annual Meeting is just around the corner in September! Stay informed about important deadlines, upcoming events, and key announcements to keep you up-to-date as we prepare for this highly anticipated gathering.

Happy reading!

Important Dates:

- August 24: Assessing the Myotomy During Heller webinar
- September 3: Discounted AFS 2024 hotel rate window closes (reserve here) • September 25 - 29: AFS Annual Meeting in Denver, CO

AFS 2024 Course Sneak Peek

COURSE **Gastroparesis** ANNUAL MEETING SEPT 25-29, 2024 Dan Lister, M.D. Daniela Jodorkovsky, M.D. and more! FRIDAY, SEPTEMBER 27 11:00 AM - 12:00 PM

Featured Course: Gastroparesis

Get an exclusive preview of this month's featured AFS 2024 course, packed with insights from leading experts Dr.'s Dan Lister, Daniela Jodorkovsky and more!

- Pharmacology of GLP-1 Agonists and Gastroparesis | Ellen Stein
- Upper GI Procedure Considerations | Caroline Newberry
- When G-POEM | Doug Adler • When Gastric Neurostimulation? | Mike Awad
- The AFS 2024 Annual Meeting will take place September 26-29 at the Gaylord Rockies, CO.

Register Today!

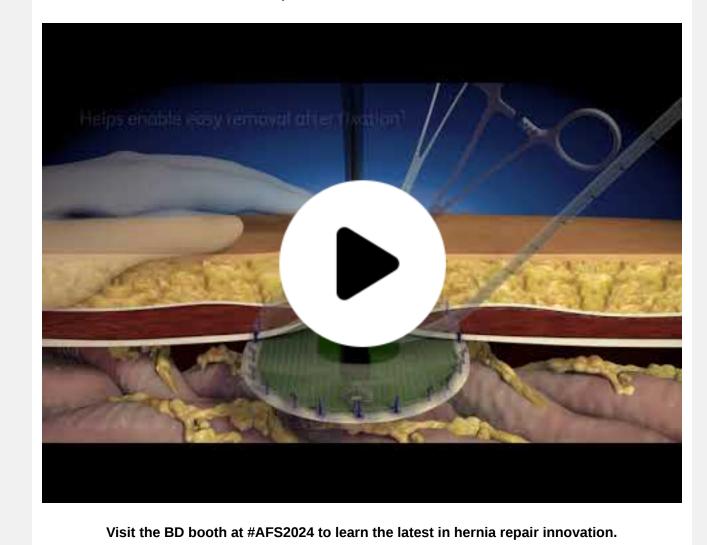
INDUSTRY SPOTLIGHT



BD, a leader and innovator in hernia repair for over **65 years**, transforms how surgeons treat patients.

Did you know?

Phasix™ ST Bioresorbable Mesh is a long-term, naturally derived bioresorbable mesh enhanced with a clinically proven barrier to minimize tissue attachment. Phasix™ ST Mesh has demonstrated positive clinical results for hiatal hernia repair. Hear from Dr. Carlos Galvani on his experience with Phasix™ ST Mesh in hiatal hernias.



Assessing the Myotomy During Heller

endoscopynow_ - Virtual Education Webinar Series **Assessing the Myotomy During Heller Myotomy LEARNING OBJECTIVES:** • Identify the best methods & techniques for evaluating the adequacy & completeness of the Describe key indicators & criteria used to determine the success of a myotomy procedure Explore advanced imaging modalities & intraoperative tools that can assist in assessing the completeness of myotomy August 14, 2024 8 pm ET 7 pm CT 6 pm MT 5 pm PT Nike Ujiki, MD, FACS Department of Surgery Professor of Surgery, Academic Institute Northshore University Health System Houston Methodist Medtronic Weill Cornell Medical College Medical College of Wisconsin Join us on Wednesday, August 14th for our Virtual Education Webinar Series! Register today!

We want to give a special shoutout to Medtronic for sponsoring this informative event!

Register on the EndoscopyNow App Register on Zoom

Say Cheese!

Submit Your Speaking Engagement Photos! We want to showcase our members on AFS social media. Share your photos for a chance to be featured! We're looking for:

 Photos from speaking engagements focused on foregut topics. • Shots from networking events centered around foregut discussions.

Submit your photos HERE

Send in your pictures and let's celebrate your contributions together!

Industry News Ambu forever forward



and endoscopy suite. Learn more at Abmu.com **Robotics Mentorship Program**

Ambu's new aScope™ Gastro Large has a unique 4.2 mm working channel and handle made with bioplastics, providing 90% higher suction power than the industry-leading 3.7 mm channeled scope. The expanded single-use gastroscope portfolio is the ideal solution to address a broader range of needs in the OR and ICU. e ICU, OR

Applications will now be accepted!

We are thrilled to introduce our Robotics Mentorship Program, designed for surgeons with moderate foregut experience and some familiarity with DaVinci robotics. This six-month curriculum, led by

dedicated AFS mentors, aims to develop your expertise in robotic foregut surgery through in-person and remote case observations, proctoring, and advanced courses. Throughout the program, participants will build professional relationships and share their learning. For

details on the program, click the link below.

Details & Application

Explore the Multi-Disciplinary Approach to

Esophageal Disorders Join leading experts in the field at this comprehensive event focused on esophageal disorders. Gain insights from various specialties and enhance your understanding of advanced diagnostic and therapeutic strategies. Don't miss this opportunity to network and learn from the best in the field.

• Location: ASGE IT&T or Virtual Hosted by: ASGE Why Attend:

Register Now

Multi-disciplinary perspectives • Cutting-edge research and techniques Networking opportunities

Event Details:

Join the Conversation on DocMatter!

FOREGUT FRIDAY

• Date: November 22, 2024

Foregut Friday

Each week, we pose a thought-provoking question on AFS social media and invite experts to weigh in and discuss on DocMatter. Here's a look at our most recent question:

To view the entire question and collaborate, visit our community on DocMatter!

of the Gastrojejunostomy?

Collaborate Now on DocMatter

Now Live!

The AFS Member Portal We are excited to announce that the AFS Member Portal is now live!

This portal is your go-to resource hub, housing everything you need as an AFS member in one convenient location.

The portal features: • Previous webinar recordings

• Meeting talk recordings and PDFs

 Podcasts Publications Click the link below to explore all the benefits the AFS Member Portal offers!

• Important AFS documents

Take me to the AFS Member Portal!

Thanks for staying connected with us! We're excited to see you at our upcoming events and hear your thoughts on the latest in foregut disease management. We hope everyone has a fun and safe 4th, take care and keep making strides in our field.

Until Next Time!

Get a FREE Membership with the AFS Membership Grant!

LinkedIn

The AFS Foundation will give a limited number of grants each year to cover AFS membership fee for trainees. Apply HERE!

FREE

Facebook

Instagram

Youtube

future of our field!

We encourage all members to join us on DocMatter to share your insights, engage in discussions, and collaborate on the latest topics in foregut disease management. Your expertise can help shape the

During a RYGB or near total gastrectomy for benign or

oncologist indications, how do you approach the creation