

**DDW and Medical Societies' Sponsored Podium Presentations at the Washington Convention Center****AGA Research Forum Session: GERD and Barrett's**Monday, May 21<sup>st</sup> 8:45 am - 9:00 am Washington Convention Center, Room #207

**ID # 292:** Radiofrequency ablation is more cost-effective than endoscopic surveillance or esophagectomy among patients with Barrett's esophagus and low-grade dysplasia (JM Inadomi, MD, et al.)

**AGA Institute Research Forum Session: Barrett's Esophagus: Endoscopic Ablation and EMR for Dysplasia and Cancer**Monday, May 21<sup>st</sup> 10:45 am – 11:00am at the Washington Convention Center, Room #152

**ID # 374:** Balloon-based Circumferential Ablation Followed by Focal Ablation of Barrett Esophagus Containing High-grade Dysplasia Effectively Removes All Genetic Alterations (JJ Bergman, MD, et al.)

**ASGE Topic Forum Session: Endoscopic Diagnosis and Treatment of Esophageal Cancer or High Grade Dysplasia**Tuesday, May 22<sup>nd</sup> 9:06 am – 9:18 am Washington Convention Center, Room #145

**ID #612:** Novel Combined Modality Therapy for Barrett's Esophagus Containing High-grade Dysplasia: EMR Followed by Circumferential and Focal Ablation Using the HALO System (JJ Bergman, MD, et al.)

**DDW and Medical Societies' Sponsored Poster Sessions at the Washington Convention Center, Hall E****ASGE Poster Session: Esophagus, Sunday, May 20<sup>th</sup> 8:00 am - 5:00 pm**

- Poster # S1291:** Radiofrequency Ablation of Barrett's Esophagus Containing High-Grade Dysplasia (J Gondrie, MD, et al)
- Poster # S1292:** Long-term (2.5 year) Follow-up of the AIM-II Trial for Ablation of Barrett Esophagus: Results After Primary Circumferential Ablation Followed by Secondary Focal Ablation (DE Fleischer, MD, et al.)
- Poster # S1335:** Focal Ablation for Treatment of Dysplastic and Non-Dysplastic Barrett's Esophagus: Safety Profile and Initial Experience with the HALO<sup>90</sup> Device in 508 Cases (RI Rothstein, MD, et al.)
- Poster # S1336:** HALO<sup>360</sup> Circumferential Ablation is Safe and Effective for the Treatment of Barrett Esophagus and High-Grade Dysplasia: A U.S. Multi-Center Registry (RA Ganz, MD, et al.)
- Poster # S1349:** Endoscopic Ablative Therapy is a Cost-Effective Management for Non-Dysplastic Barrett Esophagus (CD Wells, MD, et al.)
- Poster # S1350:** Optimizing the Technique for Circumferential Ablation of Barrett Esophagus Containing High-Grade Dysplasia Using the HALO360 System (JJ Gondrie, MD, et al.)
- Poster # S1365:** Circumferential Ablation of Barrett Esophagus with Low Grade Dysplasia: One and Two Year Follow-up of the AIM-LGD Trial (VK Sharma, MD, et al.)

**AGA Institute Poster Session: Barrett's Esophagus: Diagnosis and Management, Sunday, May 20<sup>th</sup> 8:00 am - 5:00 pm**

**Poster # S1807:** Preservation of the Functional Integrity of the Distal Esophagus after Circumferential Ablation of Barrett's Esophagus (H Beaumont, MD, et al.)

**AGA Institute Poster Session: Outcomes and Research I, Sunday, May 20<sup>th</sup> 8:00 am - 5:00 pm**

**Poster # S1074:** Impact of a Diagnosis of Dysplastic Barrett Esophagus on Quality of Life Parameters and Willingness to Enroll in a Randomized Sham-Controlled Trial of Ablation (NJ Shaheen, MD, et al.)

**ASGE Poster Session: Endoscopic Technology, Tuesday, May 22<sup>nd</sup> 8:00 am - 5:00 pm**

**Poster #T1526:** Radiofrequency ablation for Barrett's esophagus with and without dysplasia: A community-based, single-center experience. (G Triadafilopoulos, MD, et al.)

**ASGE Sponsored Hands-On Courses and Demonstrations****Learning Center – Ablation of Barrett's Esophagus with the HALO Technology**Sunday, May 20<sup>th</sup> 1:00 – 3:00 pm and Tuesday, May 22<sup>nd</sup> 12:00 – 2:00 pm (*No additional course registration required*)**Hands-On Course: Endoscopic Ablation Techniques** Presented by Herbert C. Wolfsen, MD and Ram Chuttani, MDMonday, May 21<sup>st</sup> 12:00 – 2:00 pm held at the Renaissance Downtown Hotel*(For registration fee information go to [www.ddw.org](http://www.ddw.org))***Hands-On Course: Esophageal Therapies** Presented by Steven A. Edmundowicz, MDTuesday, May 22<sup>nd</sup> 12:00 – 2:00 pm held at the Renaissance Downtown Hotel*(For registration fee information go to [www.ddw.org](http://www.ddw.org))*