

Sam Atallah, M.D., FACS, FASCRS

CURRENT AFFILIATIONS AND APPOINTMENTS

Staff Surgeon, Piedmont Physicians Surgical Specialists, Macon, GA 4/14/2025 – present

Mercer University School of Medicine, Professor of Surgery, 6/3/2025-present

South College, Clinical Faculty, 5/6/2025-present

Trinity University School of Medicine, Clinical Faculty, 4/21/2025 – present

South University – College of Health Professions, Clinical Faculty, 5/1/2025 - present

Chair, New Technology Committee, American Society of Colon and Rectal Surgeons (ASCRS), 2022-2025

Honorary Member, La Sociedad Chilena de Coloproctologia
11/3/2017 – present

PREVIOUS AFFILIATIONS AND APPOINTMENTS

Staff Surgeon, Division of Colon & Rectal Surgery, Digestive and Liver Center of Florida, Orlando, Florida, 5/2/2018 – 3/31/2025

Professor of Surgery, University of Central Florida College of Medicine
5/20/2018-3/31/2025

Director, Colorectal Surgery, Oviedo Medical Center (HCA Hospitals), Oviedo, FL
3/1, 2018-3/31/2025

Director, Research and Clinical Trials, Digestive and Liver Center of Florida
3/1/2018-3/31/2025

Director, Division of Colorectal Surgery, Endo Surgical Center of Florida, Orlando, FL
3/1 2018-3/31/2025

Clinical Faculty, Florida State University – School of Medicine 7/1/2012-3/31/2025

Associate Professor, NOVA Southeastern, School of Allied Health Sciences
7/1/2011 – 12/31/2025

Chairman – Dept. of Colon & Rectal Surgery Florida Hospital, Orlando, FL,

1/1/2015 – 1/1/2019; 1/1/2021-1/1/2023 (two terms)

Vice Chairman, Department of Colorectal Surgery AdventHealth Orlando 1/1/2023-9/1/2024

Clinical Faculty, ACGME Florida Hospital General Surgery Residency Program
7/1/2011 – 7/1/2018

Assistant Professor of Surgery, University of Central Florida College of Medicine
4/1/2011 – 5/20/2018

Clinical Faculty, ACGME Colorectal Surgery Fellowship Program 8/1/2010-1/5/2018

Director, Research and Innovation at the Center for Colon & Rectal Surgery – Florida Hospital, Orlando, FL, USA 7/12/2014- 1/5/2018

Associate Program Director, ACGME Colorectal Surgery Fellowship Program
8/1/2010-7/1/2015 – 7/5/2016

Staff Colorectal Surgeon, Florida Hospital (AdventHealth), 8/1/2007 – 4/10/2018

SURGICAL INNOVATIONS

Transanal Minimally Invasive Surgery (TAMIS) – Co-created in 6/2009

Transanal Total Mesorectal Excision (taTME) – Early pioneer of technique in United States

Robotic Transanal Surgery – created technique (2011) and developed early experience in the United States.

Digital Surgery – pioneered stereotactic navigated rectal cancer surgery

Robotic Endoluminal Surgery – performed first clinical case in the United States

Magnetic Endoluminal Surgery – performed first clinical case (2024)

EDUCATION AND RESEARCH

Harvard Medical School – Boston, MA

- Surgical Leadership Program (9/2019 –2/2021)

The University of Texas Medical School – Houston, TX

Methodist Hospital 7/1/2006-6/30/2007

- Fellow – Colon & Rectal Surgery

The University of Texas Medical School & MD Anderson Cancer Center – Houston, TX

7/2002-6/2006

- Resident - General Surgery

West Virginia University - Morgantown, WV

7/2000-6/2002

- Internship - General Surgery & Anesthesiology
The University of Texas – Southwestern Medical School
8/1996-6/2000
- Degree: Doctor of Medicine 6/2000

UT-Southwestern Genome Center – Dallas, TX

8/1993 – 8/1996

- Research Associate - Human Genome Project

The University of Texas - At Austin, TX

9/1991-7/1992

- Premedical & Biology

Harvard University, Cambridge, MA

7/1992 – 6/1993

- Graduate School of Arts & Sciences - Molecular Genetics

Texas State University – San Marcos, TX

8/1987-8/1991

- B.B.A., *summa cum laude* Honors Program Graduate

CREDENTIALS

Licensure

Active: Florida State Medical Board

License Number ME 99433

Active: Georgia State Medical Board

License Number: P103308

(Non-Active) Texas State Board of Medical Examiners

License Number L5663 (Active 2007-2017)

NPI: 1629191919

Certification

Board Certified by the American Board of Surgery

Fellow - American Board of Surgery

Board Certified in Colon and Rectal Surgery

Fellow - American Board of Colon and Rectal Surgery

Certificate - Surgical Leadership Program Harvard Medical School

ACLS/BLS certification – 7/7/2026

IRB APPROVED/PENDING RESEARCH – 2012-Present

Therapeutic Use of HPV Vaccine in Patients with Recurrent Anal Squamous Cell

Carcinoma: A Phase II, Single-Arm Pilot Study (REVERSAL Study), Principle

Investigator, Piedmont Hospital, Macon, GA, USA, IRB – Pending 2026

Clinical Site Lead, (FDA-IDE Trial) ColubrisMX, ELS Endo-Luminal Surgical System

Phase II, Safety and Feasibility Trial, Orlando, Florida 2019-2020

Principle Investigator, taTME United States Phase II Trial, A Multicenter Trial (2017-2018)

Principle Investigator, Assessment of a Flexible Robotic System for Transanal Surgery, A Multicenter Trial (2017-2018)

Principle Investigator, Outcomes of THD, A Multicenter Trial (2017-2018)

584942-1: Principle Investigator , Biomarker Characterization and ex vivo Treatment Sensitivity Studies in Colorectal Cancer: Fresh Tissue and Blood Analyses.

581811-2: Principle Investigator , Transanal minimally invasive total mesorectal excision (TAMIS-TME) using real time intraoperative stereotactic navigation. A retrospective chart review Analyses.

582055-2: Principle Investigator , Robotic transanal surgery: a retrospective chart review Analyses.

576238-2: Principle Investigator , Vaginal access minimally invasive surgery (VAMIS) Analyses.

563270-2: Principle Investigator , The Altemeier procedure using biologic mesh Analyses.

512070-2: Principle Investigator , TAMIS for Total Mesorectal Excision.

670856-1: Principle Investigator , NOTES Appendectomy - initial experimentation in a cadaveric model using a transcecal approach.

670312-2: Principle Investigator , Surgical treatment of hemorrhoidal disease.

GRANTS AWARDED

American Society of Colon & Rectal Surgery (ASCRS) Research Grant – Use of Transenterix Robotic System for Advanced Transanal Surgery in a Cadaveric Model. Amount Awarded \$50,000 for 2017-2018)

Bankhead Cooley Grant, DNA and RNA analysis of Colon and Rectal Tumor Biology and Translational Medicine (2014, 2016). Amount Awarded \$10,000.

US PATENTS

Video Guided Endoluminal Stapling Device and Technology – United States Utility Patent, Issued 2022, eFiling No. 62598030; EFS ID: 31212564

TEXTBOOKS

Editor, **Transanal Minimally Invasive Surgery (TAMIS) & Transanal Total Mesorectal Excision (taTME)**. Publisher: Springer Nature, 2019.

Editor, **Digital Surgery**. Publisher Springer Nature, 2020.

Editor, **Fundamentals of Surgery for Physician Assistants**. Publisher: Springer Nature, 2025 (projected).

GUEST EDITOR

Guest Editor, Technologic Advances in Colon and Rectal Surgery, *Seminars in Colon & Rectal Surgery*, Vol 35, No. 1 (March 2024)

Guest Editor, *Tech Coloproct.* Virtual Issue on taTME (November 2017)

TEXTBOOK CHAPTERS

Atallah S., Atallah A.B. (2021) Quantum Theory and Computing for Surgeons. In: Atallah S. (eds) Digital Surgery. Springer, Cham. https://doi.org/10.1007/978-3-030-49100-0_5

Atallah A.B., Atallah S. (2021) Cloud Computing for Robotics and Surgery. In: Atallah S. (eds) Digital Surgery. Springer, Cham. https://doi.org/10.1007/978-3-030-49100-0_4

Atallah S. (2021) Artificial Intelligence and Computer Vision. In: Atallah S. (eds) Digital Surgery. Springer, Cham. https://doi.org/10.1007/978-3-030-49100-0_31

Keller D., Atallah S., Seela R., Seeliger B., Parra-Davila E. (2021) Nonlinear Robotics in Surgery. In: Atallah S. (eds) Digital Surgery. Springer, Cham. https://doi.org/10.1007/978-3-030-49100-0_22

Atallah S and McLemore E, Chapter: "Transanal Excision" *The SAGES Atlas of Robotic Surgery*, Springer Nature, 2018.

Keller D, Atallah S "Transanal Endoscopic Operating" Chapter 3, Master Techniques in Surgery 2nd Edition, Colon and Rectal Surgery, Anorectal Operations, Ed. SD Wexner and JW. Fleshman, 2019, Publisher: Wolters Kluwer.

Kelly J, Atallah S "Procedure for Prolapsing Hemorrhoids" Chapter 25, Master Techniques in Surgery 2nd Edition, Colon and Rectal Surgery, Anorectal Operations, Ed. SD Wexner and JW. Fleshman, 2019, Publisher: Wolters Kluwer.

Atallah S, Monson J, Chapter: “Transanal Excision” *Fischer’s Mastery of Surgery*, 7th Edition, Ed. Josef E. Fischer, Lippincott Williams & Wilkins, Dec 22, 2017

Wilson M, Atallah S, Nassif G. Chapter: “Transanal Minimally Invasive Surgery for Local Excision” *Operative Techniques in Single Incision Laparoscopic Colorectal Surgery*, Ed. D. Geisler, D. Keller, and E. Haas. Springer, 2017

Atallah S, Albert M. Chapter: “Robotic Transanal Surgery” *Robotics in General Surgery* Ed. Keith Kim, Springer, 2013

Albert M, Atallah S, and Hompes R. Chapter: “Robotic Transanal Surgery (RTS)” *Robotic Approaches in Colorectal Surgery* Ed. H. Ross, S. Lee, B Champagne, A. Pigazzi, D Rivadeneira, Springer 2015.

Atallah S, Buchs N, Soen-Hahn Kim Chapter 16, “The Evolution of Robotic TAMIS” Transanal Minimally Invasive Surgery (TAMIS) & Transanal Total Mesorectal Excision (taTME). Publisher: Springer Nature, 2019

Atallah S and Rullier E, Chapter 28, “Strategies for Ultralow-Lying Rectal Cancer” Transanal Minimally Invasive Surgery (TAMIS) & Transanal Total Mesorectal Excision (taTME). Publisher: Springer Nature, 2019

Atallah S and Vela I, Chapter 31 “How to Avoid Urethral Injury in Males” Transanal Minimally Invasive Surgery (TAMIS) & Transanal Total Mesorectal Excision (taTME). Publisher: Springer Nature, 2019

Koedam T, Tuynman J, Atallah S, Sietes C, Chapter 37 “Intraoperative Morbidity of taTME” Transanal Minimally Invasive Surgery (TAMIS) & Transanal Total Mesorectal Excision (taTME). Publisher: Springer Nature, 2019

Atallah S, Wolthuis AM, D’Hoore A, Chapter 33, “Operative Vectors, Anatomic Distortion, and the Inherent Effects of Insufflation” Transanal Minimally Invasive Surgery (TAMIS) & Transanal Total Mesorectal Excision (taTME). Publisher: Springer Nature, 2019

PEER-REVIEWED SCIENTIFIC PUBLICATIONS

Caycedo-Marulanda A, Jeganathan NA, Morelli L, Guadagni S, Alkhamesi N, Pinilla-Morales RE, Fabrizio A, Milone LC, Baquero DR, Atallah SB, Sylla P. Management of Colorectal Anastomotic Leaks with Endoluminal Vacuum Therapy: A Pragmatic Summary of the Evidence and Definition of Clinical Practices for Patient Selection, Technique, and Follow-up. *Dis Colon Rectum*. 2025 Aug 14. doi: 10.1097/DCR.0000000000003935. Epub ahead of print. PMID: 40810368.

Kızıltoprak N, Aaron J, Diez C, Atallah S. TAMIS: New Horizons in Modern Colorectal Surgery. *Turkish Journal of Colorectal Disease*. 2025 Jun 27.

Atallah S, Kimura B, Larach S. Endoluminal surgery: The final frontier. *Current problems in surgery*. 2024 Oct;61(10):101560.

Atallah SB, Larach SW. Same-day colectomy: are we throwing caution to the wind? *Techniques in Coloproctology*. 2023 Dec;27(12):1137-8.

Atallah, S.B., Banda, N.R., Banda, A. et al. How large language models including generative pre-trained transformer (GPT) 3 and 4 will impact medicine and surgery. *Tech Coloproctol* (2023). <https://doi.org/10.1007/s10151-023-02837-8>

Atallah S, Sanchez A, Bianchi E, Larach SW. Envisioning the future of colorectal surgery: preclinical assessment and detailed description of an endoluminal robotic system (ColubrisMX ELS). *Tech Coloproctol*. 2021 Jul 5. doi: 10.1007/s10151-021-02481-0. Epub ahead of print. PMID: 34224035.

REACCT Collaborative, Zaborowski AM, Abdile A, Adamina M, Aigner F, d'Allens L, Allmer C, Álvarez A, Anula R, Andric M, Atallah S, Bach S, Bala M, Barussaud M, Bausys A, Bebington B et al. Characteristics of Early-Onset vs Late-Onset Colorectal Cancer: A Review. *JAMA Surg*. 2021 Jun 30. doi: 10.1001/jamasurg.2021.2380. Epub ahead of print. PMID: 34190968.

Atallah S, Sanchez A, Bianchi E, Larach S. Video demonstration of the ColubrisMX ELS robotic system for local excision and suture closure in a preclinical model. *Tech Coloproctol*. 2021 Jun 29. doi: 10.1007/s10151-021-02490-z. Epub ahead of print. PMID: 34185194.

Atallah S, Larach SW. Transanal Minimally Invasive Surgery. *JAMA Surg*. 2020 Nov 18. doi: 10.1001/jamasurg.2020.4994. Epub ahead of print. PMID: 33206148.

Atallah S, Uddin F, Seela R, Larach SW. Wrong-Side Surgery: Why Can't We Get It Right? *J Patient Saf*. 2020 Sep 8. doi: 10.1097/PTS.0000000000000780. Epub ahead of print. PMID: 32910038.

Atallah S. Anatomical Considerations and Procedure-Specific Aspects Important in Preventing Operative Morbidity during Transanal Total Mesorectal Excision. *Clin Colon Rectal Surg*. 2020 May;33(3):157-167. doi: 10.1055/s-0040-1701604. Epub 2020 Apr 28.

Atallah S, Kural S, Banda N, Banda A, Bawaney F, Cabral F, Neychev V, Patel C, Larach S. Initial clinical experience with a powered circular stapler for colorectal anastomosis. *Tech Coloproctol*. 2020 May;24(5):479-486. doi: 10.1007/s10151-020-02162-4. Epub 2020 Mar 19.

Kang L, Sylla P, Atallah S, Ito M, Wexner SD, Wang JP. taTME: boom or bust? *Gastroenterol Rep (Oxf)*. 2020 Feb 21;8(1):1-4. doi: 10.1093/gastro/goaa001. eCollection 2020 Feb.

Roodbeen SX, de Lacy FB, van Dieren S, Penna M, Ris F, Moran B, Tekkis P, Bemelman WA, Hompes R; International TaTME Registry Collaborative. Predictive Factors and Risk Model for Positive Circumferential Resection Margin Rate After Transanal Total Mesorectal Excision in 2653 Patients With Rectal Cancer. *Ann Surg.* 2019 Nov;270(5):884-891. doi: 10.1097/SLA.0000000000003516.

Atallah S, Sylla P, Wexner SD. Norway versus The Netherlands: will taTME stand the test of time? *Tech Coloproctol.* 2019 Oct 10. doi: 10.1007/s10151-019-02097-5. [Epub ahead of print]

Sylla P, Knol JJ, D'Andrea AP, Perez RO, Atallah SB, Penna M, Hompes R, Wolthuis A, Rouanet P, Fingerhut A; International taTME Urethral Injury Collaborative. Urethral Injury and Other Urologic Injuries During Transanal Total Mesorectal Excision: An International Collaborative Study. *Ann Surg.* 2019 Sep 17. doi: 10.1097/SLA.0000000000003597.

Siegel A, Friedman J, Oldham A, Thurber C, Larach S, Atallah S. Fluoroscopic-guided laparoscopic ileocolic resection with retrieval of retained (PillCam®) wireless capsule endoscope. *Tech Coloproctol.* 2019 Sep;23(9):929-930. doi: 10.1007/s10151-019-02062-2. Epub 2019 Aug 22.

Atallah S, Oldham A, Kondek A, Larach S. Robotic excision of a colonic neoplasm with ICG as a tumor localizer and colonoscopic assistance. *Tech Coloproctol.* 2019 Jun 26. doi: 10.1007/s10151-019-02032-8. [Epub ahead of print]

Atallah S, Parra-Davila E, Melani AGF. Assessment of the Versius surgical robotic system for dual-field synchronous transanal total mesorectal excision (taTME) in a preclinical model: will tomorrow's surgical robots promise newfound options? *Tech Coloproctol.* 2019 May 8. doi: 10.1007/s10151-019-01992-1. [Epub ahead of print]

Shuck RL, Larach SW, Atallah S. Robotic TAMIS for local excision of ultra-distal neoplasia. *Tech Coloproctol.* 2019 Apr;23(4):395. doi: 10.1007/s10151-019-01975-2. Epub 2019 Apr 15.

Atallah S, Larach SW. When One Patient's Cancer Specimen Becomes Accidentally Swapped With Another's Specimen. *J Patient Saf.* 2019 Apr 18. doi: 10.1097/PTS.0000000000000605. [Epub ahead of print]

Atallah S, Dakermantji M, Larach SW. A new approach to rectal prolapse repair - perineal proctectomy with transanal minimally invasive surgery rectopexy and mesh fixation - a video vignette. *Colorectal Dis.* 2019 Mar 23. doi: 10.1111/codi.14620. [Epub ahead of print]

De Freitas D, Althoff A, Larach S, Atallah S. Robotic transanal minimally invasive surgery for local repair of acquired rectovaginal and rectourethral fistulas - a video vignette. *Colorectal Dis.* 2019 Mar 23. doi: 10.1111/codi.14619. [Epub ahead of print]

Atallah S, Parra-Davila E, Melani AGF, Romagnolo LG, Larach SW, Marescaux J. Robotic-assisted stereotactic real-time navigation: initial clinical experience and feasibility for rectal cancer surgery. *Tech Coloproctol*. 2019 Jan 17. doi: 10.1007/s10151-018-1914-y.

Knol J, Bonjer J, Houben B, Wexner SD, Hompes R, Atallah S, Heald Cbe RJ, Sietses C, Chadi SA. New Paradigm of Live Surgical Education: Synchronized Deferred Live Surgery. *J Am Coll Surg*. 2018 Aug 14. pii: S1072-7515(18)31132-3. doi:10.1016/j.jamcollsurg.2018.07.660. [Epub ahead of print]

Lee L, Arbel L, Albert MR, Atallah SB, Hill J, Monson JRT. Radiologic Evaluation of Clinically Benign Rectal Neoplasms May Not Be Necessary Before Local Excision. *Dis Colon Rectum*. 2018 Aug 14. doi: 10.1097/DCR.0000000000001168. [Epub ahead of print]

Lee L, de Lacy B, Gomez Ruiz M, Liberman AS, Albert MR, Monson JRT, Lacy A, Kim SH, Atallah SB. A Multicenter Matched Comparison of Transanal and Robotic Total Mesorectal Excision for Mid and Low-rectal Adenocarcinoma. *Ann Surg*. 2018 Jun 18. doi: 10.1097/SLA.0000000000002862. [Epub ahead of print]

Atallah S, Hodges, A, Larach S. Direct target NOTES: prospective applications for next generation robotic platforms. *Tech Coloproct* [ePub ahead of print 31 May 2018], <https://doi.org/10.1007/s10151-018-1788-z>

Yi D, Monson JRT, Stankiewicz CC, Atallah S, Finkler NJ. Impact of colorectal surgeon case volume on outcomes and applications to quality improvement. *Int J Colorectal Dis*. 2018 Mar 23. doi: 10.1007/s00384-018-3018-6. [Epub ahead of print]

Lee L, Althoff A, Edwards K, Albert MR, Atallah SB, Hunter IA, Hill J, Monson JRT. Outcomes of Closed Versus Open Defects After Local Excision of Rectal Neoplasms: A Multi-institutional Matched Analysis. *Dis Colon Rectum*. 2018 Feb;61(2):172-178. doi: 10.1097/DCR.0000000000000962.

Silva PA, Goulart A, Sousa M, Rios H, **Atallah S**, Leão P. Transanal total mesorectal excision with triangle rules: a road map to prevent injuries. *Tech Coloproctol*. 2017 Oct 24. doi: 10.1007/s10151-017-1698-5. [Epub ahead of print] No abstract available.

Atallah S. Assessment of a flexible robotic system for endoluminal applications and transanal total mesorectal excision (taTME): Could this be the solution we have been searching for? *Tech Coloproctol*. 2017 Oct 24. doi: 10.1007/s10151-017-1697-6. [Epub ahead of print] No abstract available.

Alcántara-Quispe C, Xavier JM, **Atallah S**, Romagnolo LGC, Melani AGF, Jorge E, Muller RL, Machado RD, Faria EF. Laparoscopic left ureteral substitution using the cecal appendix after en-bloc rectosigmoidectomy: a case report and video demonstration *Tech Coloproctol*. 2017 Oct 10. doi: 10.1007/s10151-017-1694-9.

Atallah S, Gonzalez P, Chadi S, Hompes R, Knol J Operative vectors, anatomic distortion, fluid dynamics and the inherent effects of pneumatic insufflation encountered during transanal total mesorectal excision.. *Tech Coloproctol.* 2017 Oct 10. doi: 10.1007/s10151-017-1693-x

Althoff A, Rowen R, Dakermadjji M, Kelly J, **Atallah S**. Perineal rectosigmoidectomy combined with TAMIS rectopexy: a NOTES operation for rectal procidentia. *Tech Coloproctol.* 2017 Sep 21. doi: 10.1007/s10151-017-1692-y.

Atallah SB, DuBose AC, Burke JP, Nassif G, deBeche-Adams T, Frering T, Albert MR, Monson JRT. Uptake of Transanal Total Mesorectal Excision in North America: Initial Assessment of a Structured Training Program and the Experience of Delegate Surgeons. *Dis Colon Rectum.* 2017 Oct;60(10):1023-1031. doi: 10.1097/DCR.0000000000000823.

Brady RRW, Chapman SJ, **Atallah S**, Chand M, Mayol J, Lacy AM, Wexner SD. #colorectalsurgery. *Br J Surg.* 2017 Sep 7. doi: 10.1002/bjs.10615. [Epub ahead of print]

Lee L, Kelly J, Nassif GJ, **Atallah SB**, Albert MR, Shridhar R, Monson JRT. Chemoradiation and Local Excision for T2N0 Rectal Cancer Offers Equivalent Overall Survival Compared to Standard Resection: a National Cancer Database Analysis. *J Gastrointest Surg.* 2017 Aug 17. doi: 10.1007/s11605-017-3536-5. [Epub ahead of print]

Lee L, Kelly J, Nassif GJ, Keller D, Debeche-Adams TC, Mancuso PA, Monson JR, Albert MR, **Atallah SB**. Establishing the learning curve of transanal minimally invasive surgery for local excision of rectal neoplasms. *Surg Endosc.* 2017 Aug 15. doi: 10.1007/s00464-017-5817-1.

Lee L, Edwards K, Hunter IA, Hartley JE, **Atallah SB**, Albert MR, Hill J, Monson JR. Quality of Local Excision for Rectal Neoplasms Using Transanal Endoscopic Microsurgery Versus Transanal Minimally Invasive Surgery: A Multi-institutional Matched Analysis. *Dis Colon Rectum.* 2017 Sep;60(9):928-935.

Atallah S, Mabardy A, Volpato AP, Chin T, Sneider J, Monson JRT. Surgery beyond the visible light spectrum: theoretical and applied methods for localization of the male urethra during transanal total mesorectal excision. *Tech Coloproctol.* 2017 Jun 6. doi: 10.1007/s10151-017-1641-9. [Epub ahead of print]

Mabardy A, Lee L, Valpato AP, **Atallah S**. Transanal total mesorectal excision with intersphincteric resection and use of fluorescent angiography and a lighted urethral stent for distal rectal cancer. *Tech Coloproctol.* 2017 May 22. doi: 10.1007/s10151-017-1629-5. [Epub ahead of print]

Francis N, Penna M, Mackenzie H, Carter F, Hompes R; International TaTME Educational Collaborative Group. Consensus on structured training curriculum for

transanal total mesorectal excision (TaTME). *Surg Endosc.* 2017 May 1. doi: 10.1007/s00464-017-5562-5. [Epub ahead of print]

Lee L Burke JP, deBeche-Adams T, Nassif G, Martin-Perez B, Monson JR, Albert MR, **Atallah SB**. Transanal Minimally Invasive Surgery for Local Excision of Benign and Malignant Rectal Neoplasia: Outcomes From 200 Consecutive Cases With Midterm Follow Up. *Ann Surg.* 2017 Mar 1. doi: 10.1097/SLA.0000000000002190. [Epub ahead of print]

Atallah S, Albert M, Monson JR. Critical concepts and important anatomic landmarks encountered during transanal total mesorectal excision (taTME): toward the mastery of a new operation for rectal cancer surgery. *Tech Coloproctol.* 2016 Jul;20(7):483-94. doi: 10.1007/s10151-016-1475-x. Epub 2016 May 17.

Francis N, Penna M, Mackenzie H, Carter F, Hompes R **International TaTME Educational Collaborative Group**. Consensus on structured training curriculum for transanal total mesorectal excision (TaTME). *Surg Endosc.* 2017 May 1. doi: 10.1007/s00464-017-5562-5. [Epub ahead of print]

Atallah S, Dubose A, Larach S. Vaginal Access Minimally Invasive Surgery for Repair of a Postanastomotic Rectovaginal Fistula: A Video Description of a Novel Method. *Dis Colon Rectum.* 2017 Jan;60(1):126-127.

Logghe HJ, Pellino G², Brady R³, McCoubrey AS⁴, **Atallah S**. How Twitter has connected the colorectal community. *Tech Coloproctol.* 2016 Dec;20(12):805-809. Epub 2016 Nov 15.

Guraieb-Trueba M, Frering T, **Atallah S**. Combined endoscopic and laparoscopic real-time intra-operative evaluation of bowel perfusion using fluorescence angiography. *Tech Coloproctol.* 2016 Dec;20(12):883-884. Epub 2016 Nov 15.

Penna M, Hompes R, Arnold S, Wynn G, Austin R, Warusavitarne J, Moran B, Hanna GB, Mortensen NJ, Tekkis PP; TaTME Registry Collaborative. Transanal Total Mesorectal Excision: International Registry Results of the First 720 Cases. *Ann Surg.* 2016 Oct 4. [Epub ahead of print]

Burke JP, Martin-Perez B, Khan A, Nassif G, de Beche-Adams T, Larach SW, Albert MR, **Atallah S**. Transanal total mesorectal excision for rectal cancer: early outcomes in 50 consecutive patients. *Colorectal Dis.* 2016 Jun;18(6):570-7.

Atallah S, DuBose A, Larach SW. Towards the development of simultaneous two-field robotic surgery. *Tech Coloproctol*. 2016 Jan;20(1):71-3. doi: 10.1007/s10151-015-1403-5. Epub 2015 Nov 19.

Atallah S, Tilahun Y, Monson JR. Real-time stereotactic navigation for the laparoscopic excision of a pelvic neoplasm. *Tech Coloproctol*. 2016 Aug;20(8):599-600. doi: 10.1007/s10151-016-1474-y. Epub 2016 May 10.

Atallah S, Albert M. The neurovascular bundle of Walsh and other anatomic considerations crucial in preventing urethral injury in males undergoing transanal total mesorectal excision. *Tech Coloproctol*. 2016 Jun;20(6):411-2.

Atallah S, Maharaja GK, Martin-Perez B, Burke JP, Albert MR, Larach SW. Transanal hemorrhoidal dearterialization (THD): a safe procedure for the anticoagulated patient? *Tech Coloproctol*. 2016 Jul;20(7):461-6. doi: 10.1007/s10151-016-1481-z.

Logghe HJ, Boeck MA, **Atallah SB**. Decoding Twitter: Understanding the History, Instruments, and Techniques for Success. *Ann Surg*. 2016 Jun 17.

Atallah S. Utilization of the TAMIS technique for trans-stomal excision of a colonic neoplasm: a video demonstration. *Tech Coloproctol*. 2016 Jun 21.

Atallah S, Larach SW, Monson JR. Stereotactic navigation for TAMIS-TME. *Minim Invasive Ther Allied Technol*. 2016 Oct;25(5):271-7. doi: 10.1080/13645706.2016.1201119. Epub 2016 Jun 27.

Atallah S, Brady RR. The iLappSurgery taTME app: a modern adjunct to the teaching of surgical techniques. *Tech Coloproctol*. 2016 Sep;20(9):665-6.

Atallah S, Zenoni S, Kelly J, Tilahun Y, Monson JR. A blueprint for robotic navigation: pre-clinical simulation for transanal total mesorectal excision (taTME). *Tech Coloproctol*. 2016 Sep;20(9):653-4.

Atallah S, Albert M, Larach S. **Transanal minimally invasive surgery: a giant leap forward**. *Surg Endosc*. 2010 Sep;24(9):2200-5. Epub 2010 Feb 21

Atallah S, Keller D. **Why the Conventional Parks Transanal Excision for Early Stage Rectal Cancer Should Be Abandoned**. *Dis Colon Rectum*. 2015 Dec;58(12):1211-4. doi: 10.1097/DCR.0000000000000470. No abstract available.

Atallah S. **Have We Forgotten the Most Important Tenet of Oncologic Surgery?** *Dis Colon Rectum*. 2015 Dec;58(12):e457-8. doi: 10.1097/DCR.0000000000000484.

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Atallah S, Martin-Perez B, Pinan J, Quinteros F, Schoonyoung H, Albert M, Larach S. **Robotic transanal total mesorectal excision: a pilot study.** Tech Coloproctol. 2014 Nov;18(11):1047-53. doi: 10.1007/s10151-014-1181-5. Epub 2014 Jun 24.

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Atallah S, Albert M, deBeche-Adams TH, Larach S. **The Altemeier procedure using biologic mesh.** *Tech Coloproctol.* 2012 Apr;16(2):149-51. doi: 10.1007/s10151-011-0786-1. Epub 2011 Nov 9.

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INVITED NATIONAL AND INTERNATIONAL PRESENTATIONS

NOSCAR – Natural Orifice Surgery Consortium for Assessment and Research, July, 2014, Chicago, IL. Invited lectureship on robotic transanal NOTES.

EAES – European Association of Endoscopic Surgeons June, 2014 Paris, France – Invited Lectureship on Robotic Transanal Rectal Cancer Surgery.

Inaugural Transanal TME Course (USA) at UCSD – Center for The Future of Surgery (La Jolla, CA) May, 2014 – Lecture and hands on Lab training for surgeons on advanced rectal cancer surgery.

ACS – American College of Surgeons, October, 2013, Washington, D.C. Invited Lectureship on Transanal Minimally Invasive Surgery.

SRS – Society of Robotic Surgeons, November, 2013, Lake Beuna Vista, Florida. Invited lectureship on Robotic Transanal Surgery.

Co-director, TaTME Course Nov, 2014; Jan, 2015; Feb, 2015; March, 2015.

National Advisory Board for Colon Cancer Screening. Celebration, Florida March, 2014. Advisory Panelist for the implementation of sDNA as a screening modality for colon cancer.

Florida Hospital Cancer Institute – Debating the treatment of metastatic rectal cancer. Orlando, Florida, April, 2014. Invited professor and panelist.

Invited Professorship and Lecture on Transanal Total Mesorectal Excision, Beijing, China; January, 2015.

SRS – Society of Robotic Surgeons, February, 2015, Lake Beuna Vista, Florida. Invited lectureship on Robotic Transanal Surgery.

Florida Hospital Cancer Institute – Gene Directed Therapy for Metastatic Colon Cancer. Orlando, Florida, April, 2015. Invited professor and panelist.

Podium Presentation at SAGES on use of a Valveless Trocar System for TAMIS and Transanal TME for Rectal Cancer. Nashville, TN April 15, 2015.

Invited Professorship and Lecture on Advanced Rectal Cancer Surgery. June, 2015 Taipei, Taiwan.

Invited Professorship and Lecture on Transanal TME, Robotic Transanal Surgery, and Stereotactic Navigation for Rectal Cancer Surgery. June, 2015, Lisbon, Portugal.

NOSCAR – Natural Orifice Surgery Consortium for Assessment and Research, July, 2015, Chicago, IL. Invited lectureship on Robotic Transanal NOTES.

Invited Professorship and Lecture on Advances in Rectal Cancer Surgery. Congress on Minimally Invasive Surgery. Albert Einstein Hospital, August, 2015. Sao Paulo, Brazil.

Invited Professorship and Lecture on Transanal TME, Laparoscopic and Robotic for Rectal Cancer. International Colorectal Surgery Meeting. September-October, 2015. Santander, Spain.

Invited Professorship and Lecturer on Transanal TME and Stereotactic Navigation in Cancer Surgery, IRCAD, Latin America, Barratos, Brazil – December 2015.

Invited Professorship, Disruptive Technology Summit March 12, 2016– Houston, TX
Advancements in Transanal Surgery

Invited Faculty - TAMIS taTME (Group A) Hands on Lab TAMIS – ASCRS, April 30, 2016, Los Angeles, California - Lab / Training

Invited Speaker - ASCRS April 30, 2016 Lecture on ‘taTME: Patient Selection, Operative Set-Up and Instrumentation

Invited Speaker - ASCRS May 1, 2016 Lecture on “Robotic Surgeons: Where does taTME fit into my practice?”

Invited Professorship - IRCAD, Strausburg, France May 17, 2016 Lecture on Robotic Transanal Surgery, Navigation in Surgery (taTME)

Invited Professorship - June 2, 2016 Canadian Congress on taTME : lecture on anatomy, pearls of dissection,with taTME; Laboratory proctoring taTME

Invited Professorship - June 10, 2016 taTME Course Orlando, FL Faculty; lecture: anatomic pearls and how to avoid complications with taTME

Invited Faculty - NOSCAR, July 8, 2016 Chicago, IL (Downers Grove, IL): Robotic Transanal Surgery

Invited Surgeon - Proctoring of taTME LIVE surgery at UC Davis June 28, 2016

Invited Professorship - TAMIS Cadaveric Training Course, Director – Houston, TX September 24th, 2016

Invited Lectureship, Oncology Nursing Conference, Lake Buena Vista, FL, September 25th, 2016. “New Innovations in Colon & Rectal Surgery

Invited Professorship, Colegio Mexicano de Especialistas en Coloproctologia, A. C., LXII Congreso Internacional Septebmer 7th – 10th, 2016. Lectureship on Robotic Transanal Surgery; Navigation for TAMIS-TME; and Video Session Podium Presentation on taTME.

Invited Professorship - TEO/TME Course IRCAD Latin America, Barretos, Brazil – December 9-12th, 2015

Invited Professorship and Proctorship: TAMIS-TME; Robotic Transanal Surgery; Navigation with TAMIS-TME; Course Proctor for taTME, IRCAD Strausburg, France Dec 6-8th, 2016

Invited Professor and Course Trainer for taTME, Clearwater, FL, February 8th-10th, 2017

SRS, Society of Robotic Surgeons, Invited lecturer on Robotic Transanal Surgery, February 26th, 2017

Invited Professor, Disruptive Technology Summit, Lecture on TAMIS, transanal total mesorectal excision, and navigation for abdominal and pelvic surgery. March 19th, 2017, Houston, Texas.

Invited Professor, 35th Annual Meeting of the Egyptian Society of Surgeons, March 22nd to 24th, 2017. The Ibrahimian Lecture on “The Evolution of Advanced Transanal Surgery and taTME”. Cairo, Egypt.

Oral Presentation, SAGES Shark Tank – “Video Guided Stapling: The Next Step” Presented at the SAGES Annual Meeting March 22 – 25, 2017, Houston, Texas.

Course Faculty Laboratory Instructor, TAMIS for Local Excision of Neoplasia, STONY Brook University, March 30th, 31st, 2017

Course Director TEO/TAMIS; Minimally Invasive Colorectal Surgery Course Faculty, IRCAD, Latin America, Barratos, Brazil April 5th – 8th, 2017.

Invited Lecturer, Innovations in Gastrointestinal Surgery, Department of Surgery, The University of Hong Kong, Queen Mary Hospital. “Anatomic key points for avoiding complications with transanal TME”; “Robotic transanal surgery”; “Navigation for transanal TME and abdomino-pelvic surgery”, Saturday April 29th, 2017 Hong Kong, China.

Invited Lecturer, Shenzhen Surgical Forum – Innovations in Gastrointestinal Surgery, HKU-Shenzhen Hospital “Anatomic key points for avoiding complications with transanal TME”; “Navigation for transanal TME and abdomino-pelvic surgery”, Sunday, April 30th, 2017, Shenzhen, China.

Invited Professor, Leaping Forward Oncology, “Indications for TAMIS/TEO/TEM. June 10th, 2017 Lisbon, Portugal.

Invited Professor, 11th Annual Minimally Invasive Digestive Surgery Seminar for Next Generations. Keynote Lecture: Transanal Total Mesorectal Excision. May 20th, 2017, Tokyo, Japan.

Course Director, Minimally Invasive Perianal and Transanal Surgery, IRCAD, Strasbourg University, France, May 31st, 2017.

Invited Lecture, “Augmented Reality and Stereotactic Navigation in Pelvic Surgery” IRCAD, Strasbourg University, France, May 31st, 2017.

Invited Professor, with lecture on “Critical Anatomic Landmarks and Concepts for the mastery of taTME” Laparoscopic Colorectal Surgery Course, IRCAD, Strasbourg University, France, June 1st -3rd , 2017.

Invited Professor, with lecture on “Augmented Reality and Stereotatic Navigation in Pelvic Surgery” Laparoscopic Colorectal Surgery Course, IRCAD, Strasbourg University, France, June 1st -3rd , 2017.

Invited Professor, with lecture on “Video Guided Endoluminal Stapling – The Next Step Forward” Laparoscopic Colorectal Surgery Course, IRCAD, Strasbourg University, France, June 1st -3rd , 2017.

LIVE Webinar Debate: “Is Robotic taTME the Answer”? Laparoscopic Colorectal Surgery Course, IRCAD, Strasbourg University, France, June 2nd , 2017.

Invited Professor, Experimental, cadaveric laboratory for assessment of next generation flexible surgical robotic systems, Raynham, MA, USA – Medrobotics, June 17th, 2017.

Invited Faculty, Round Table and Panel Discussions, Best of ASCO, June 25th, 2017, Lake Buena Vista, Florida.

Invited Speaker, “Robotics for transanal TME” and “Fluorescent Imaging – Intentional and accidental solution to the ureter, urethra and the prostate identification crisis” Natural Orifice Surgery Consortium for Assessment and Research (NOSCAR), July 13th-15th 2017 ASGE IT&T Center, Downers Grove, IL

Invited Speaker, 39th Annual education Conference of the Florida Cancer Registrars’ Association, “TAMIS, Robotic TAMIS, and Beyond” July 24th, 2017, Lake Buena Vista, FL

Invited Speaker, Latin America Forum, Johnson & Johnson, “Anatomic and Surgical Aspects Unique to taTME” and “Urethral Injuries with taTME, and Underestimated Problem” August 27th, 2017, Orlando, FL

Podium Presentation, “Video Guided Stapling: The Next Step in the Evolution of the Endoluminal Stapler” MIS Week, Society of Laparoendoscopic Surgeons Annual Meeting, September 9th, 2017, San Francisco, CA

Session Chair, Fluorescence Angiography, Clinical Robotic Surgery Association (CRSA) Chicago, IL, September 22nd, 2017

Invited Speaker, Clinical Robotic Surgery Association (CRSA), “Robotic Transanal Surgery”; “Can we do better with ICG?”; and “Surgery Beyond the Visible Spectrum” Chicago, IL, September 22nd, 2017

Invited Speaker, Session Chair, and Laboratory Faculty Instructor, IRCAD Asia, Advanced Course on Laparoscopic Colorectal Surgery and transanal surgery, “Robotic taTME” Taipei, Taiwan, October 7th – 9th , 2017.

Invited Faculty and Course Instructor, Canadian taTME Course, Clearwater, FL, USA, October 26th – 29th, 2017.

Invited Professor, Proceedings of the 90th Surgical Congress, Pucón, Chile, November 1-3rd, 2017, with guest lecture on “Robotic Transanal Surgery”; “Key Anatomic Points and Concepts for taTME”; “Stereotactic Navigation for Pelvic Surgery and Future Directions”; and “Transanal Minimally Invasive Surgery and Beyond”.

Program Director, First Annual Orlando Colorectal Congress LIVE, November 8-10th, 2017 Florida Hospital Nicholson Center, Celebration, Florida.

Invited International Faculty, taTME course and workshop, November 12th-14th, 2017, Brisbane, Australia.

Invited International Visiting Professor and Guest Lecturer, 6th Combined Australia & New Zealand Colorectal Surgical Meeting, November 17th-18th, 2017 Sydney, Australia.

Invited Guest Lecturer, The Sir Edward Stuart Reginald Hughes Memorial Lecture, “Novel Surgical Techniques for Lower-Third Rectal Cancer” 6th Combined Australia & New Zealand Colorectal Surgical Meeting, November 17th-18th, 2017 Sydney, Australia.

Invited Professor, 1st Annual International Course on Cancer of the Rectum, El Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubrian, with guest lectures on “Stereotactic Navigation for taTME and Future Directions In Surgery”; “How Can I Avoid Urethral Injury with taTME?”; “Robotic taTME – Is this the Future?”; “taTME Essentials: Mastery of Transanal Anatomy” November 27th and 28th, 2017 Mexico City, Mexico.

LIVE taTME Surgery, 1st Annual International Course on Cancer of the Rectum, El Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubrian, November 27th and 28th, 2017 Mexico City, Mexico.

Invited Professor and International Guest Speaker, 30th Annual Meeting of the Japan Society of Endoscopic Surgery (JSES), December 7th-9th, 2017, Kyoto, Japan.

Co-director, and Faculty Instructor - **Transanal Total Mesorectal Excision Course** (multiple dates) 2014-2017. 2-day training sessions, Live surgery is performed and participants perform an 8 hour didactic & cadaveric lab session to learn this new surgical technique. To date, 211 surgeons from 94 institutions have been trained.

Session Moderator & Invited Speaker, “Colorectal Surgery Beyond The Visible Light Spectrum” | “TAMIS and Robotic TAMIS: taTME” Disruptive Technology Summit, March 3rd- 5th, 2018, Houston, TX.

Invited Guest Lecturer, Grand Rounds, NYU Langone, “TAMIS to taTME: The Journey There and Beyond”, March 21st, 2018, New York, New York.

Session Chair, New Gadgets and Gizmos – Advanced Technology for Surgeons, SAGES & CAGS 16th World Congress, Seattle, WA, April 11th, 2018.

Invited Faculty and Workshop Proctor, Transanal Total Mesorectal Excision Course, The American Society of Colon & Rectal Surgeons (ASCRS) Annual Meeting, Music City Center, Nashville, TN, May 19th – 23rd, 2018.

Visiting Professor and Faculty, TAMIS and taTME Course, Centro de Cirugia de Minima Invasión, Cáceres, Spain, May 23rd – 25th, 2018.

Invited Faculty and Speaker, Robotic taTME and Stereotactic Navigation in the Era of Digital Surgery, Society of Robotic Surgeons, Stockholm, Sweden, June 18th – 20th, 2018

Invited Speaker, Robotic Colorectal Surgery Course, Robotic Transanal Surgery and Robotic taTME, Grosseto, Italy, June 27th, 2018

Invited Speaker, 13th Annual International NOSCAR® Summit, Downers Grove, IL, July 14th, 2018

Invited Professor, “Cutting Edge of Technical Advances in Colorectal Surgery” 13th Annual Scientific Meeting of the European Society of Coloproctology, September 26-28th, 2018, Nice, France

Invited Professor, Live Surgery Demonstrations, The Kuwait Surgical Society & The Ministry of Health for the 4th Colorectal Workshop, Farwania Hospital & Mubarak Al-Kabeer Hospital, Kuwait City, Kuwait, October 13th – 16th 2018

Invited Professor and Guest Lecturer, Clinical Robotic Surgery Association (CRSA), European Chapter, “Robotic taTME and Robotic TAMIS”, November 30th, 2018, Grosseto, Italy.

Invited Professor and Guest Speaker, “From TAMIS to taTME” 2018 Shenzhen Transanal Endoscopic Surgery International Forum, Shenzhen, China, December 1st, 2018.

Invited Professor and Guest Speaker, “Robotic TAMIS”, International Robotic Surgery LIVE 2018, December 14-15th, 2018, Severance Hospital, Seoul, Korea.

Invited Professor and Speaker, “Learning Curve in Robotic Colorectal Surgery – Academic Programs in Colorectal Surgery: How to incorporate Robotic Technology”; “Robotic Simulation and Navigation in Colorectal Surgery”; “Robotic TAMIS, Critical Vision”. 1st AMCIR, SRS-LATAM Congress, January 30-31st, 2019, Mexico City, Mexico.

Keynote Lecture, 12th Annual UCF Medical School Admissions Symposium, February 16, 2019. UCF-College of Medicine, Lake Nona, FL.

Invited Professor and Speaker, “Transanal TME”, “Surgical Case Video: taTME”, Medtronic Symposium, February 22, 2019, Endo Dubai, Dubai, U.A.E.

Invited Professor and Speaker, “Is TES the future of rectal surgery?”, Rectal Minimally Invasive Surgery Sessions, February 22, 2019 Endo Dubai, Dubai, U.A.E.

Invited Faculty and Speaker “Robotics for Colon Surgery” & “Transanal Minimally Invasive Surgery (TAMIS) and Transanal Total Mesorectal Excision”, Disruptive Surgical Technology Summit, Houston, TX, March 2nd – 4th, 2019.

Invited Speaker, “What’s New in Endoluminal Robotic Surgery”, SAGES 2019, Baltimore, MD, April 6th, 2019.

Scientific Session Moderator, Endocrine Videos, SAGES 2019, Baltimore, MD, April 5th, 2019.

Invited Professor, UT-Houston McGovern Medical School, Frank G. Moody Grand Rounds Lecture, “A Decade of TAMIS” Houston, Texas, April 25th, 2019

Invited Professor, taTME Training Lab Instructor, Multidisciplinary International Rectal Cancer Society (MIRCS), Lankenau Medical Center, Philadelphia, PA , May 1-4, 2019.

Invited Professor and Guest Lecturer, XIV Jornada Internacionales de Coloproctología, Buenos Aires, Argentina, June 20th – 21st 2019.

Invited Speaker, Society of Robotic Surgeons (SRS) Annual Meeting, Presentations: “Navigation in Rectal Cancer Surgery, and “Robotic TAMIS, Robotic taTME” Orlando, Florida, June 22nd, 2019.

Invited Speaker and Guest Lecturer, “Transanal Robotics”, CRSA – European Chapter, June 28th, 2019, Grosseto, Italy.

Conference Chair, 14th International NOSCAR® Summit – Endoscopic Surgery: A looking glass beyond 2020, ASGE IT&T Center, Downers Grove, IL July 11th – 13th, 2019.

Invited Speaker, “Robotic Transanal Surgery” and “Navigation for Rectal Cancer Surgery” LXXV Congreso Internacional De Coloproctología, Oaxaca, Mexico, August 17th, 2019.

Invited Faculty and Guest Speaker, IRCAD Latin America, Advanced Course in Colorectal Surgery, “Single Port Robotics for Rectal Cancer”, “Tips to Avoiding Wrong Planes in taTME”, “Navigation for Pelvic Surgery”, “Cloud Robotics”. Barretos, Brazil, September 12th – 14th 2019.

Invited Guest Speaker, New York Society of Colon & Rectal Surgeons, “TAMIS and taTME: Looking Back and Moving Forward” The Penn Club, New York City, NY, September 19th, 2019.

Invited Surgeon for Live Colorectal Surgery Case Demonstrations, with Keynote Lecture: “From TAMIS to taTME, a decade of evolution” The Kuwait Health Ministry and Government Hospital, Kuwait City, Kuwait, October 12th – 15th, 2019.

Invited Faculty and Speaker, American College of Surgeons Clinical Congress, “Anatomical Considerations for taTME” Moscone Center, San Francisco, CA, October 27th, 2019.

Invited Speaker, “Robotic Transanal Navigation” Clinical Robotic Surgery Association (CRSA), Duke University, Durham, North Carolina, November 2nd, 2019.

Invited Surgeon for Live Colorectal Surgery Case Demonstrations, The Kuwait Health Ministry and Government Hospital, Kuwait City, Kuwait, February 9th – 13th, 2020.

Invited Speaker, the Columbian Association of Robotic Surgery,, Summit Cirugía Robótica “Advances in Colorectal Robotic Surgery”, Bogotá, Columbia, December 5th, 2020.

Invited Speaker, Endofest2020, 7th Annual Surgery Festival, “Endoluminal Robotic Surgery”, Moscow, Russia, December 7th, 2020.

Invited Professor and Speaker, European Society of Surgical Oncology (ESSO), Reshaping Surgical Oncology after COVID-19, “Transanal Minimally Invasive Surgery (TAMIS) for Rectal Cancer” Prague, Czech Republic October 23, 2020.

Invited Speaker, AIS Channel LIVE Broadcast, Improving Results in Colorectal Surgery in the Time of COVID-19, “Can Stapling Technology Reduced Anastomotic Leaks?” Barcelona, Spain, December 11, 2020.

Invited Speaker, SOBRACIL 2020, 15^o Congresso Brasileiro de Videocirurgia, 4^o Congresso Brasileiro e Latinoamericano de Cirurgia Robótica, “Robotic Colorectal Endoluminal Surgery: Future or Present?” Rio de Janeiro, Brazil December 11, 2020.

Invited Speaker, Surgical Disruptive Technology Summit, “Endoluminal Robotic Surgery”, Houston, TX, June 4th, 2021

Invited Speaker, Debate Session: “ColubrisMX ELS for Endoluminal Surgery versus da Vinci SP”, 15th Annual NOSCART Summit, Houston, TX, June 5th, 2021

Quest Lecturer, “Colorectal Cancer: Advances in Minimally Invasive Surgery” Planetary Health Academia, Bangladesh, July 17th, 2021

Invited Lecturer, “Endoluminal Robotic Surgery”, Robotic Surgery Preview, Brasilia, Brazil, November 5th, 2021

Invited Lecturer, “MR Guided Rectal Cancer Surgery”. 1st European CRSA meeting focused on Robotic Colorectal Surgery, November 6th, 2021

Invited Lecturer, “Future in Colorectal Surgery: Endoluminal Robotic System”, 9th Annual DDCRS, London, UK, December 11th, 2021

Invited Lecture, “Robotic Endoluminal Surgery”, and “TAMIS for the management of complications”. Tripartite Colorectal Meeting, 20th – 24th February, 2022, Auckland, New Zealand.

Invited Panelist, “Robotic Transanal Surgery”, The Mexican College of Coloproctology, Mexico City, Mexico, April 27th, 2022.

Moderator, “Artificial Intelligence in Surgery” ASCRS Webinar, August 27th, 2023.

Invited Professor, IASGO World Congress, Istanbul, Turkey, September 28th – October 1st, 2022.

Invited Faculty, Thesis Defense for Maya Xania Bjørn PhD, Graduate School of Health and Medical Sciences, The University of Copenhagen (Slagelse, Denmark) October 7th, 2022.

Invited Faculty and Guest Moderator New Technology, ASCRS Leadership Conference, La Jolla, CA, October 14-15, 2022.

Invited Speaker, “Social Media in Surgery” Porto, Portugal, October 29th, 2022.

Visiting Surgeon, performing LIVE surgery and lecture on “TAMIS and taTME past, present and future” Kuwait City, Kuwait, January 6th – 10th, 2023.

Invited Professor, Grand Rounds, “The Evolution and Future direction for TAMIS and taTME “ St. John Hospital, Moross, Grosse Pointe, MI February 3rd, 2023.

Invited Professor and Speaker, Lecture: “Digital Surgery”, Laparoscopy and Robotics Minimally Invasive Surgery 2nd Edition AHED – Advanced Health Education Lisbon, Portugal, March 29th – April 1st 2023.

Invited Guest Speaker, “New Endoluminal Robots”, Mayo Clinic Robotics and Advanced Surgical Technologies, Orlando, FL, April 14th-15th, 2023.

Invited Professor and Speaker, “Robotic Endoluminal Surgery”, and Guest Faculty for da Vinci Robotic Surgery Course at the TKRCD Colorectal Congress, Antalya, Turkey, May 17th – 20th, 2023.

Moderator, New Technology Symposium, ASCRS Annual Scientific Meeting, Seattle, WA, June 3-6th, 2023.

Invited International Guest Professor, 3rd International SRS LATAM Robotic Surgery and 2nd COLCIR Congress, August 23-25, 2023.

Invited International Faculty and Speaker (Topics included Computer Vision, Chat GPT, Image Guided Surgery, TAMIS and taTME) 71st Brazilian Congress of Coloproctology. MinasCentro - Av. Augusto de Lima, 785 - Centro, Belo Horizonte, Brazil, September 5th-9th, 2023

Invited Guest, 2023 Chair and Chief Summit for Academic Thought Leaders, Sunnyvale, CA, December 1st, 2023.

Co-moderator, New Technology Symposium, ASCRS Annual Scientific Meeting, Baltimore, MD, June 3rd, 2024.

Invited Guest Faculty and Podium Presentations “AI in Robotic Colorectal Surgery”; “Robotic Xi TAMIS”; “TAMIS Defect Closure Challenges and Tips”; Society of Robotic Surgery (SRS), Orlando, FL, June 21-23, 2024.

Invited Guest Faculty and Lecturer, “TAMIS, robotic TAMIS, and beyond”, The 34th National Conference of the Indian Association of Surgical Gastroenterology, Patna, India, October 3rd-6th, 2024.

Invited Guest Faculty and Keynote Lecturer, “Computer Vision in Surgery, from Historical Perspectives to Current and Future Applications in the Operating Room”, AI in Medicine, Pharmacy, and Dentistry Event, MASIT Chamber of Commerce, Skopje, North Macedonia, October 30th, 2024.

Keynote Lecture, ‘Digital Surgery’ LIVE Webinar, Senadhipan Education Foundation, January 5th, 2025.

Session Chair, New Technology Symposium, ASCRS Annual Scientific Meeting, San Diego, CA, May 11-14th, 2025.

Invited Professor, 5th Annual International Course – New Frontiers in Minimally Invasive Surgery, Santiago, Chile, May 16th, 2025.

Invited Faculty and Speaker, “Robotic Transanal Fistula Repair”, Society of Robotic Surgery (SRS), Strasbourg, France, July 16th-20th, 2025.

Invited Professor, American Association of Physician Assistants (AASPA), Lecture, “Large and Small Bowe Obstruction”, Orlando Health Innovation Center, August 26-27th, 2025.

Invited Faculty, Orlando Health Innovations Summit, Orlando, FL, October 16-17, 2025.

SCIENTIFIC PRESENTATIONS

Atallah S., Parra-Davila E, Melani, A. **“Tomorrow’s Surgical Robots Promise New Options: Dual-field synchronous taTME in a preclinical model using the Versius Surgical System”** Emerging Technologies Session, SAGES 2019, Baltimore, MD, April 4th, 2019.

Atallah S, **Direct Target NOTES, Surgical Video Session**, 13th Annual Scientific Meeting of the European Society of Coloproctology, September 26-28th, 2018, Nice, France.

Atallah S, **Perineal Proctectomy with TAMIS rectopexy: A NOTES operation for rectal prolapse, Surgical Video Session**, 13th Annual Scientific Meeting of the European Society of Coloproctology, September 26-28th, 2018, Nice, France.

Althoff A, Kelly J, and Atallah S. **Robotic-assisted Transanal Minimally Invasive Surgery for Repair of Rectovaginal Fistula With Biologic Membrane Interposition**, The American Society of Colon & Rectal Surgeons (ASCRS) Annual Meeting, Music City Center, Nashville, TN, May 19th – 23rd, 2018.

Dakermantji, M, Althoff, A, and Atallah S. **VAMIS-Assisted Rectocele Repair: Expanding the Applications of TAMIS**, SAGES & CAGS 16th World Congress, Seattle, WA, April 11th, 2018.

Atallah S and Sylla P. **taTME Workshop Course Co-Director**, American Society of Colon & Rectal Surgeons (ASCRS), Seattle, WA, June 10th-14th, 2017

Atallah S. **taTME essentials: Mastery of transanal anatomy**. American Society of Colon & Rectal Surgeons (ASCRS), Seattle, WA, June 10th-14th, 2017

Atallah S, L. Lee. **TAMIS for excision of a recurrent rectal polyp at the anastomotic line following anterior resection**. Video Podium Presentation. American Society of Colon & Rectal Surgeons (ASCRS), Seattle, WA, June 10th-14th, 2017

Lee L, Atallah S, Albert M, Hill J, and Monson JR. **Quality of local excision for rectal neoplasm using transanal endoscopic microsurgery versus transanal minimally invasive surgery: A multi-institutional coarsened exact matched analysis**. Podium Presentation, American Society of Colon & Rectal Surgeons (ASCRS), Seattle, WA, June 10th-14th, 2017

Mabardy A, Albert M, Monson JR, and Atallah S. **Laparoscopic resection for complicated diverticulitis is increasing nationwide**. Poster Presentation, American Society of Colon & Rectal Surgeons (ASCRS), Seattle, WA, June 10th-14th, 2017.

Lee L, deBeche-Adams, Nassif G, Albert M, Monson JR, and Atallah S. **Defining the learning curve for transanal total mesorectal excision for rectal adenocarcinoma:**

A CUSUM analysis. Poster Presentation, American Society of Colon & Rectal Surgeons (ASCRS), Seattle, WA, June 10th-14th, 2017.

Lee L, Keller D, Nassif G, deBeche-Adams T, Monson J, Albert M, and Atallah S. **Establishing the learning curve for transanal minimally invasive surgery (TAMIS) for local excision of rectal neoplasms.** Society of American Gastrointestinal and Endoscopic Surgeons (SAGES), March 22-25th 2017, Houston, TX.

Brady R, Chapman S, Atallah S, Chand M, Mayol J, Lacy A, and Wexner S. **A digital collaborative community: Connecting #ColoRectalSurgery on Twitter.** Poster Presentation, American Society of Colon & Rectal Surgeons (ASCRS), June 10th-14th, 2017

Atallah S. **Video guided stapling for endoluminal applications: the next step in the evolution of the surgical stapler.** Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). Houston, Texas March 22-25th, 2017.

Dubose A, Burke J, Wilson M, Nassif G, deBeche-Adams T, Monson J, Albert M, and Atallah S. Towards the Adoption of Transanal Total Mesorectal Excision (taTME): **Assessment of a Structured Training Program and the Experience of Surgeon Trainees.** Poster of Distinction. American Society of Colon & Rectal Surgeons (ASCRS) Los Angeles, CA, May 3, 2016.

Wilson M, Burke J, DuBose A, Nassif G, deBeche-Adams T, Larach S, Atallah S, Monson J, Albert M. **Transanal versus Robotic TME for Rectal Carcinoma: A comparative analysis.** Podium Presentation. American Society of Colon & Rectal Surgeons (ASCRS) Los Angeles, CA, May 2, 2016.

Atallah S, Quinteros F, Schoonyoung H, Martin-Perez B, Hunter L, Larach S. **Real-time intraoperative endoscopic fluorescence imaging for evaluation of perfusion in the setting of ischemic colitis.** Sam Atallah MD, Francisco Quinteros MD, Henry Schoonyoung MD, Beatriz Martin-Perez MD, Lawna Hunter BA, Sergio Larach MD. (2014) Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). April 2-5, 2014 Salt Lake City, Utah.

Atallah S, Martin-Perez B, Schoonyoung H, Albert M, Hunter L, Quinteros F, Larach S. **Vaginal Access Minimally Invasive Surgery: Anew Approach to Hysterectomy.** (2014) 43rd AAGL Global Congress on Minimally Invasive Gynecology. November 17-21, 2014. Vancouver, British Columbia.

Martin-Perez B, deBeche-Adams T, Atallah S, Albert M, Nassif G, Schoonyoung H, Quinteros F, Hunter L, Diez P, Larach S. **Transanal minimally invasive surgery (TAMIS) for rectal Dieulafoy.** (2014) ACS Clinical Congress. San Francisco, October 26-30, 2014

Martin-Perez B, Albert M, Atallah S, Hunter L. **TAMIS repair of ileoanal pouch-perineal fistula.** (2014) ACS Clinical Congress. San Francisco, October 26-30, 2014

Martin-Perez B, Albert M, Atallah S, Hunter L, deBeche-Adams T, Nassif G, Larach S. **TAMIS Hybrid Technique** (2014) European Society of Coloproctology (ESCP) Conference. Barcelona, September 24-26, 2014

Martin-Perez B, Albert M, Atallah S, deBeche-Adams T, Nassif G, Quinteros F, Schoonyoung H, Larach S. **Robotic TATA. Combined transabdominal and transanal approach for rectal cancer.** Society of Robotic Surgery (2013) Annual Meeting. Lake Beuna Vista, FL, November 7-9, 2013.

Atallah S, Parra-Davila E, deBeche-Adams T, Martin-Perez B, Nassif G, Albert M, Larach S. **Robotic Transanal Surgery. Society of Robotic Surgery** (2013) Annual Meeting. Lake Beuna Vista, FL, November 7-9, 2013.

Atallah S, deBeche-Adams T, Albert M, Nassif G, Polavaropu H, Larach S. **TAMIS Repair of Rectourethral Fistula.** (2013) American Society of Colon & Rectal Surgeons (ASCRS) Annual Scientific Meeting. Phoenix, AZ, April 27-May 1, 2013.

Atallah S, Parra-Davila E, deBeche-Adams T, Albert M, Larach S. **Robotic Transanal Surgery.** (2013). Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). Annual Scientific Meeting. Baltimore, MD. April 17-20, 2013.

Atallah S, Schoonyoung H, Albert M, deBeche-Adams T, Nassif G, and Larach S. **Altemeier Procedure with Biologic Mesh Reinforcement: A Novel Technique Which May Reduce Recurrent Prolapse.** (2014) American Society of Colon and Rectal Surgeons (ASCRS). Hollywood, FL. May 17-21, 2014.

Schoonyoung H, Quinteros F, Martin-Perez B, Hunter L, Nassif G, deBeche-Adams T, Larach S, Albert M, Atallah S. **Defining the learning curve for transanal minimally invasive surgery.** (2014) Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). April 2-5, 2014 Salt Lake City, Utah.

Quinteros F, Martin-Perez B, Izfar S, Nassif G, deBeche-Adams T, Albert M, Parra-Davila E, Larach S. **Early outcomes for 100 consecutively robotic-assisted colorectal resections for neoplasia.** Society of Robotic Surgery (2013) Annual Meeting. Lake Beuna Vista, FL, November 7-9, 2013.

Nassif G, Polavaropu H, Monroy A, deBeche-Adams T, Larach S, Albert M, and Atallah S. **Application of the TAMIS Platform for Complete Pelvic Resection.** (2013). Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). Annual Scientific Meeting. Baltimore, MD. April 17-20, 2013.

Polavaropu H, Nassif G, Monroy A, deBeche-Adams T, Atallah S, Albert M, Larach S. **Short-term outcomes comparing laparoscopic versus robotic colectomies.** (2013). Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). Annual Scientific Meeting. Baltimore, MD. April 17-20, 2013.

Nassif G, Polavarapu H, deBeche-Adams T, Atallah S, Albert M, and Larach S. **TAMIS Total Mesorectal Excision for Distal Rectal Cancer: Early experience with short-term outcomes.** (2013). American Society of Colon & Rectal Surgeons (ASCRS) Annual Scientific Meeting. Phoenix, AZ, April 27-May 1, 2013.

Polavarapu H, Pradenas S, Nassif G, deBeche-Adams T, Atallah S, Albert M, Larach SW. **Long-term Outcomes of Rectocele Repairs Comparing Transperineal, Transanal, Stapled Transanal Rectal Resection, and Transvaginal Approaches.** (2013). American Society of Colon & Rectal Surgeons (ASCRS) Annual Scientific Meeting. Phoenix, AZ, April 27-May 1, 2013.

Martin-Perez B, Quinteros F, Schoonyoung H, Hunter L, Nassif G, Albert M, Atallah S. **Transanal minimally invasive surgery (TAMIS) for full-thickness excision of an upper rectal neoplasm, requiring laparoscopic assistance for suture closure of a peritoneal violation.** (2014) Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). April 2-5, 2014 Salt Lake City, Utah.

Atallah S, Nassif G, Martin-Perez B, Larach S. **Transanal total mesorectal excision with real-time, image-guided stereotaxy.** (2014) Society of American Gastrointestinal and Endoscopic Surgeons (SAGES). April 2-5, 2014 Salt Lake City, Utah.

Martin-Perez B, Albert M, Thiruppathy K, Atallah S, Hunter L, deBeche-Adams T, Nassif G, Schoonyoung H, Quinteros F, Larach S. **TAMIS Anastomotic Strictureplasty.** (2014) American Society of Colon and Rectal Surgeons (ASCRS). Hollywood, FL. May 17-21, 2014.

Quinteros F, Martin-Perez B, Schoonyoung H, Nassif G, Atallah S, Albert M, Larach S, deBeche-Adams T. **Sacral Nerve Stimulation in Patients with Irritable Bowel Syndrome and Fecal Incontinence.** (2014) American Society of Colon and Rectal Surgeons (ASCRS). Hollywood, FL. May 17-21, 2014.

Quinteros F, Martin-Perez B, Schoonyoung H, Nassif G, Atallah S, Albert M, Larach S, deBeche-Adams T. **Detection of Occult Fecal Incontinence with a Bowel Control Survey.** (2014) American Society of Colon and Rectal Surgeons (ASCRS). Hollywood, FL. May 17-21, 2014.

Martin-Perez B, Albert M, Atallah S, deBeche-Adams T, Nassif G, Quinteros F, Schoonyoung H, Quinteros F, Larach S. **Transanal Minimally Invasive Surgery: Review of the First 100 Patients.** (2014) American Society of Colon and Rectal Surgeons (ASCRS). Hollywood, FL. May 17-21, 2014.

Quinteros F, Martin-Perez B, Schoonyoung H, Nassif G, Atallah S, Albert M, Larach S, deBeche-Adams T. **Sacral Nerve Stimulation in Patients with Irritable Bowel Syndrome and Fecal Incontinence.** (2014) Tripartite Colorectal Meeting. Birmingham, United Kingdom June 30 – July 3, 2014.

M Albert, S Atallah, S. Larach, and E. Parra-Davila (SAGES, 2009 presentation) **Hand-assisted laparoscopic surgery in the morbidly obese patient: Does it have an advantage over 'pure' laparoscopy?**

M Albert, S Atallah, S. Larach, and E. Parra-Davila (SAGES, 2009 presentation) **Vessel sealing in laparoscopic colon & rectal surgery.**

S Atallah, M Snyder, and HR Bailey Vol. 52 No. 4 p 841 (2009) *Diseases of the Colon & Rectum* **The cutaneous advancement flap is an excellent option for complex anal fistulae closure.**

M. Albert, S. Larach, S. Atallah Podium Presentation – ASCRS Minneapolis, Minnesota (May 15-19, 2010). *Disease of the Colon & Rectum* Vol. 53. No. 4 p. 525 (2010) **Transanal minimally invasive surgery (TAMIS).**

M. Albert, S. Atallah, S. Larach. Podium Presentation – ASCRS Minneapolis, Minnesota (May 15-19, 2010). *Disease of the Colon & Rectum* Vol. 53. No. 4 p. 552 (2010) **Minimally invasive hemorrhoidectomy: Results of Doppler-guided hemorrhoidal arterial ligation with rectoanal repair in 175 patients.**

S. Atallah, T. DeBeche-Adams, M. Albert, S. Larach. *Surg Endosc.* **Drainoscopy** Volume 25, Supplement 1, 223-234, (2011) DOI: 10.1007/s00464-011-1600-x

M. Albert, S. Atallah, S. Larach, T. deBeche-Adams, J. Clancy Podium Presentation – ASCRS Vancouver, Canada (May 14-18, 2011). **TAMIS Partial Mesorectal Excision.**

T. DeBeche-Adams, S. Atallah, M. Albert, J. Clancy, S. Larach. Vol. 54. No. 5 e151 (2011) *Disease of the Colon & Rectum* **Outcomes of TAMIS in a series of 31 patients.**

M Albert, S. Larach, Eduardo Parra-Davila, S. Atallah, T.H. deBeche-Adams. (World Robotic Symposium June 27-29, 2011 Miami Beach, Florida) **Robotic Transanal Surgery: Where are we now?**

T. DeBeche-Adams, S. Atallah, M. Albert, J. Clancy, S. Larach Podium Presentation - Tripartite Colorectal Meeting Cairns, Australia (July 3-7, 2011) **Outcomes of TAMIS in a series of 31 patients.**

Sam Atallah, MD FACS FASCRS, Matthew Albert, MD FACS FASCRS, Teresa Debeche-adams, MD, Seema Izfar, MD, Sergio Larach, MD FACS FASCRS. (SAGES 2012 San Diego, CA Video presentation). **Transanal Minimally Invasive Surgery (TAMIS): First Cancer Resection with Two Year Follow-Up Endoscopy**

Seema Izfar, MD, Teresa H. Debeche-adams, MD, Sam Atallah, MD, Matthew R Albert, MD, James Clancy, ARNP, Karla Miller, Omar Felix, MBBS, Sergio W Larach, MD (SAGES 2012 San Diego, CA poster presentation) **Early Laparoscopic Single-Stage Resection for the Treatment of Acute Diverticulitis**

S. Atallah, S. Larach, T. deBeche-Adams, M. Albert, S. Izfar (ASCRS June 2-6, 2012 San

Antonio, TX - video podium presentation) **TAMIS Proctectomy**

S. Atallah, M. Albert, S. Larach, T. deBeche-Adams, O. Felix, and S. Izfar (ASCRS June 2-6, 2012 San Antonio, TX - video podium presentation) **Anodermal Cutaneous Flap Perfusion Using Fluorescent Angiography**

M. Albert, S. Atallah, S. Larach, S. Izfar, O. Felix, T. deBeche-Adams (ASCRS June 2-6, 2012 San Antonio, TX - podium presentation) **Transanal Minimally Invasive Surgery: Efficacy Proven in the First 50 consecutive resections**

S. Izfar, O. Felix, T. deBeche-Adams, M. Albert, S. Larach, and S. Atallah **High-Dose Botulinum Injection for the Treatment of Chronic Anal Fissure** ASCRS June 2-6, 2012 San Antonio, TX - poster presentation)

Y.A. Lin, S. Izfar, M. Barcelos-Desouza, S. Atallah, T. deBeche-Adams, O. Felix, M. Albert, and S.W. Larach **Long-term Outcomes after Stapled Hemorrhoidopexy** ASCRS June 2-6, 2012 San Antonio, TX - poster presentation)

S. Izfar, O. Felix, S. Atallah, M. Albert, T. deBeche-Adams, E. Parra-Davila, and S.W. Larach **The Orlando Experience with Robotic Surgery: The First 100 Patients Resected for Colorectal Neoplasia** (ASCRS June 2-6, 2012 San Antonio, TX - poster presentation)

INDUSTRY CONSULTING

ConMed, Inc.
Applied Medical, Inc.
Human Xtensions, Inc.
Neptune Medical
Covidien-Medtronic
J & J Ethicon
Verb Surgical (Google)
EndoQuest
Auris Heath, Inc.
CMR Surgical Robotics
Intuitive Surgical
Noah Medical
Levita, Inc.
THD America

PROFESSIONAL MEMBERSHIPS/COMMITTEES

The Lancet Commission on Colon & rectal Cancer, Member (2022)

International Consortium of Innovation in Surgery and Endoscopy
Joint Committee SAGES/ASGE Member 2019- present

American Society of Colon and Rectal Surgery
Video Based Education Committee Member 2014-2015

American Society of Gastrointestinal Endoscopic Surgeons
Member, 2007 - present

Florida Hospital (AdventHealth) – System Allied Health Committee
Member, January 1, 2015 – January 1, 2019

Florida Hospital (AdventHealth) – System Peer Review Committee
Member, January 1, 2015 – January 1, 2019

Florida Hospital (AdventHealth) – Medical Executive Committee
Member, January 1, 2015 – January 1, 2019

American Society of Colon & Rectal Surgery (ASCRS)
Social Media Committee
Member (2017-2018)

American Society of Colon & Rectal Surgery (ASCRS)
New Technologies Committee
Member (2017-2018)
Co-chair (2019-2020)
Chair (2022-2024)

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INVITED PEER-REVIEWER, SCIENTIFIC JOURNALS

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Diseases of the Colon & Rectum
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World Journal of Surgical Oncology
Colorectal Cancer
Journal of Gastrointestinal Surgery
Journal of The American College of Surgeons
Expert Review of Gastroenterology & Hepatology
Colorectal Diseases
Surgery

AWARDS / OTHER

- Preceptor of the Year Award – South College PA Program (Atlanta), 2025
- Certificate of Distinction in Clinical Education, Trinity Medical School, 2025
- Sergio Larach Award, 11th Annual Colon and Rectal Symposium 2023
- NOVA Southeastern, Preceptor of the Year Award, 2021
- New Technology Award 2020, American Society of Colon and Rectal Surgeons
- Orlando's 'Top Docs', 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024
- Prize for 'Best Surgical Video' - Annual Scientific Meeting of the European Society of Coloproctology, September 26-28th, 2018, Nice, France.
- Patients' Choice Award
- Florida Hospital Foundation "Health Care Hero" 2015
- Compassionate Doctor Award
- America's Top Surgeon Award 2014, 2015, 2016
Pennsylvania Society of Colon & Rectal Surgery Award (2016) ePoster of Distinction, ASCRS – Los Angeles, CA
- British Journal of Surgery, High Altmetric Score Award, October, 2017
- #ASCRS17 and #ASCRS18 top 10 most mentioned; top 10 highest impressions (*source* Symphur.com)