

DAVID L. WEBB, JR., M.D.

Education:

Undergraduate:

Rhodes College, Memphis, Tennessee; August 1997 – May 2001 Bachelors of Science, Biology; Minor in Religious Studies Cum laude

Medical School:

University of Tennessee College of Medicine, Memphis, Tennessee;
August 2002 – May 2006 Doctor of Medicine

Residency:

University of Tennessee Health Science Center, Memphis, Tennessee; July 2006-June 2011 General Surgery Residency

Surgical Fellowship:

UT Medical Group, Memphis, Tennessee; July 2011-June 2012 Minimally Invasive Surgery Fellowship

Honors/Awards:

Harwell Wilson Surgical Society Basic Science Resident Research Award, 2009

UTHSC Department of Surgery Outstanding Medical Student Award, 2006

Board Certification:

American Board of Surgery, October, 2012

Certificate #: 057320

Medical Licensure:

Tennessee: Certificate # 47392

Society Memberships:

American College of Surgery- Fellow

American Hernia Society

Harwell Wilson Surgical Society

Society of American Gastrointestinal and Endoscopic Surgeons

University Appointments:

University of Tennessee Health Science Center 2012 - present

Memphis, TN. Assistant Clinical Professor of Surgery

Hospital Appointments:

Baptist Memorial Hospital-Memphis; Memphis, TN (Active)

Baptist Memorial Women's Hospital- Memphis, TN (Active)

Baptist Memorial Hospital-Collierville; Collierville, TN (Active)

Methodist Extended Care Hospital; Memphis, TN (Active)

Methodist Hospitals of Memphis; Memphis, TN (Active)

Research Experience:

Le Bonheur Children's Medical Center May-2003 – August-2003

Department of Infectious Disease

Memphis, Tennessee. NIH Summer Research Fellowship

St. Jude Children's Research Hospital May-2001 – July-2002

Department of Surgical Critical Care/Development Neurobiology

Memphis, Tennessee. Research Technologist

Committees:

American Hernia Society

Chair- Bylaws Committee 2017-Current
Education Committee 2017- Current

SAGES

Resident Education Committee 2016-Current

American Hernia Society Quality Collaborative (AHSQC)

Board of Directors 2018-Current

Baptist Memorial Hospital – Memphis Medical Staff Leadership Committee

General Surgery Representative 2020

Publications:

1. Stoikes NF, Webb DL, Voeller GR. Chapter 12: Fixation in Laparoscopic Inguinal Hernia Repair. Contributors to Surgical Principles in Inguinal Hernia Repair. Editors Melissa LaPinska and Jeffrey Blatnik, Springer 2018.
2. Stoikes N, Roan E, Webb D, Voeller GR. The Problem of Seroma After Ventral Hernia Repair. *Surg Technol Int.* 2018 Jun 1;32:93-98.
3. Poulouse BK, Harris DA, Phillips S, Janczyk RJ, Yunis J, Voeller GR, Carbonell A, Warren J, Stoikes N, Webb D, Hope WW, Rosen M. Reducing Early Readmissions after Ventral Hernia Repair with the Americas Hernia Society Quality Collaborative.; Americas Hernia Society Quality Collaborative. *J Am Coll Surg.* 2018 May.
4. Shahan CP, Stoikes NN, Roan E, Tatum J, Webb DL, Voeller GR. Biomechanical and Histologic Evaluation of LifeMesh™: A Novel Self-Fixating Mesh Adhesive. *Am Surg.* 2018 Apr 1;84(4):520-525.
5. Stoikes, NF, Shahan CP, Webb D, Voeller G. Chapter 29: Onlay Ventral Hernia Repair. Contributors to Textbook of Hernia. Editors W.W. Hope et al, Springer 2017.
6. Haskins IN, Voeller GR, Stoikes NF, Webb DL, Chandler RG, Phillips S, Poulouse BK, Rosen MJ. “Onlay with Adhesive Use Compared to Sublay Mesh Placement in Ventral Hernia Repair: Was Chevrel Right? An Americas Hernia Society Quality Collaborative Analysis.” *J Am Coll Surg.* 2017 May;224(5):962-970. doi:10.1016/j.jamcollsurg.2017.01.048. Epub 2017 Feb 2.
7. Webb DL, Stoikes, NF, Voeller, GR. Chapter 8: Open Ventral Hernia Repair with Onlay Mesh. Contributors to Atlas of Abdominal Wall Reconstruction, Second Edition. Editor Michael J. Rosen, Elsevier 2016.
8. Stoikes N, Webb D, Voeller G. Robotic Hernia Repair. Contributor to Surgical Technology International XXIX. Editors Szabo, Reich, Yamamoto, Brem, Harwin and Wattiez.2016 Oct 26;XXIX:119-122.
9. Shahan CP, Stoikes N, Roan E, Tatum J, Webb DL, Voeller GR. Short-term strength of non-penetrating mesh fixation: LifeMesh™, Tisseel™, and ProGrip™. *Surg Endosc.* 2016 Jul 21.
10. Stoikes, N, Webb D, Voeller GR. Chapter 11: Onlay Ventral Hernia Repair. Contributor to Hernia Surgery Current Principles. Editor Yuri W. Novusky, Springer 2016.
11. Stoikes, N, Webb D, Voeller GR. Chapter 32: Chronic Groin Pain: Mesh or No Mesh. Contributor to The SAGES Manual of Groin Pain. Editors Brian P. Jacob, David C. Chen, Bruce Ramshaw, Shirin Towfigh, Springer 2016.
12. Watson JT, Webb DW, Stoikes NF, Voeller GR. Fibrin Sealant: A Review of the History, Biomechanics, and Current Applications for Prosthetic Fixation in Hernia Repair. *Surg Tech Intl.* 2015 Nov; 27:140-5.
13. Shahan CP, Stoikes NF, Webb DL, Voeller GR. Sutureless onlay hernia repair: a review of 97 patients. *Surg Endosc.* 2015 Nov 5.

14. Ver Halen JP, Stoikes N, Webb D, Powell B, Voeller G. Comprehensive analysis of donor-site morbidity in abdominally based free flap reconstruction. *Plastic Reconstruction Surgery*. 2015 Jan; 135(1):226e-7e.
15. Webb, D; Stoikes, N; and Voeller, G. Evolution of Mesh Fixation for Hernia Repair. *Surgical Technology International*. 2014 Nov;25:123-9.
16. Powell BS, Lytle N, Stoikes N, Webb D, Voeller G. Primary prevascular and retrosoas hernias: incidence of rare abdominal wall hernias. *Hernia*. 2014 Jan 29.
17. Stoikes NF, Sharpe JP, Tasneem H, Paulus EM, Raon E, Powell BS, Webb DL, Echstein E, Fabian TC, Voeller GR. "Biomechanical Evaluation of Fixation Properties of Fibrin Glue for Ventral Incisional Hernia Repair". *Hernia* 2013. Sept. 24.
18. Stoikes NF, Powell BS, Webb, DL, Voeller, GR. "Preliminary Report of a Sutureless Onlay Technique for Incisional Hernia Repair Using Fibrin Glue Alone for Mesh Fixation". *Am Surg*. 2013.Nov;79(11):1177-80.
19. Webb, DL. "Admission ionized calcium levels predict the need for multiple transfusions: a prospective study of 591 critically ill trauma patients." *J Trauma*. 2011 Feb; 70(2):391-5.
20. Webb, DL. "Comparison of a real-time reverse transcriptase PCR assay and a culture technique for quantitative assessment of viral load in children naturally infected with respiratory syncytial virus." *J Clin Microbiol*. 2005 May; 43(5):2356-62.
21. Webb, DL. "Heme oxygenase-1 messenger RNA expression is induced in peripheral blood mononuclear cells of pediatric cancer patients with systemic inflammatory response syndrome." *Pediatr Crit Care Med*. 2004 Nov;5(6):554-60.

Presentations:

22. Webb,DL "Open Mesh Repair: Umbilical Hernia Results – AHSQC" AHSQC Quality Improvement Summit. Denver, CO. December 2019.
23. Webb, DL "Open Onlay Ventral Hernia Repair Tips: Tips and Tricks from the Masters" AHSQC Quality Improvement Summit. Denver, CO. December 2019.
24. Webb,DL. "Why Retromuscular? Onlay Can Do the Job." AHS 20th Annual Meeting. Las Vegas, NV. March 2019.
25. Webb, DL. "Parapubic and atypically located ventral hernias." AHS 19th Annual Hernia Repair Conference. Miami, FL. March 2018.
26. Webb, DL. "Onlay Incisional Hernia Repair." AHS 18th Annual Hernia Repair Conference. Cancun, Mexico. March 2017.
27. Guy R. Voeller, MD; David Webb, MD; Nathaniel Stoikes, MD. "Laparoscopic Epiphrenic Diverticulectomy with Heller Myotomy". American College of Surgeons Clinical Congress 2016 Video Session. Washington, DC. October 2016.
28. Webb DL. "AHSQC: Perspectives form Private Practice." 16th Annual American Hernia Repair Conference. Las Vegas, NV. March 2014.
29. Webb DL. "Robotics in General Surgery: Fad or the Future." UTHSC Department of General Surgery Grand Rounds. Memphis, TN. November 2013.
30. Webb DL. "Small Bowel Obstruction Caused by Lap Band Tubing." The Duke University 2012 Masters of Minimally Invasive Bariatric Surgery. Video Presentation Panel Session. Orlando, FL. April 2012.

31. Webb DL. "Modified Chevrel Technique for Incisional Hernia Repair Using Fibrin Glue Alone for Mesh Fixation." International Hernia Congress. Poster Presentation Session. New York, NY. March 2012.
32. Webb DL. "Esophageal Balloon-Assisted Laparoscopic Heller Myotomy for Achalasia." SAGES 2012 Annual Meeting. Solid Organ and Foregut Video Session. San Diego, CA. March 2012.
33. Webb, DL. "Imbricated Laparoscopic Gastric Band: The iLap Procedure." SAGES 2012 Annual Meeting. Bariatric Surgery Video Session. San Diego, CA. March 2012.
34. Webb, DL. "Barrett's Esophagus: Management in the Age of Modern Endoscopy." UTHSC Department of General Surgery Grand Rounds. Memphis, TN. April 2011.
35. Webb, DL. "Admission Ionized Calcium Levels Predict the Need for Multiple Transfusions: A Prospective Study of 591 Critically-Ill Trauma Patients." Harwell Wilson Surgical Society. Memphis, TN. May 2009.
36. Webb, DL. "Admission Ionized Calcium Levels Predict the Need for Multiple Transfusions: A Prospective Study of 591 Critically-Ill Trauma Patients." Tennessee Chapter of the American College of Surgeons Annual Meeting. Fall Creek Falls, TN. May 2009.
37. Webb, DL. "Robotics in General Surgery-Review of Current Applications". UTHSC Department of General Surgery Grand Rounds. Memphis, TN. February 2009.

Clinical Trials:

CR Bard	Multicenter Trial of Phasix in Ventral and Incisional Hernia Repair
Intuitive Surgical, Inc.	Multicenter study to evaluate and compare the clinical outcomes, pain, and patient quality of life after open and laparoscopic incisional and inguinal hernia repair