

CURRICULUM VITAE AND BIBLIOGRAPHY

NAME: Erik P. Askenasy, M.D.

PRESENT TITLE: Assistant Professor of Surgery

WORK ADDRESS: 11920 Astoria Blvd. #330, Houston, TX 77089

CITIZENSHIP: USA

UNDERGRADUATE EDUCATION:

8/1998-5/2001 The University of Texas, Austin, Texas
Bachelor of Science, Chemical Engineering

GRADUATE EDUCATION:

8/2001-5/2005 The University of Texas Health Science Center
Houston, Texas
Doctorate of Medicine

POSTGRADUATE TRAINING:

7/2005-6/2007 Baylor College of Medicine, Houston, Texas
Neurological Surgery

7/2007-6/2012 Baylor College of Medicine, Houston, Texas
General Surgery

7/2012-6/2013 The University of Texas Health Science Center at Houston
Colon and Rectal Surgery

ACADEMIC APPOINTMENTS:

8/2016-present Assistant Professor of Surgery
UT Health McGovern Medical School, Department of Surgery

7/2013-9/2014 Assistant Professor of Surgery
Baylor College of Medicine, Department of Surgery

HOSPITAL APPOINTMENTS:

8/2016- present Memorial Hermann Southeast Hospital, Houston, TX

8/2016 – present Lyndon B. Johnson General Hospital, Houston, TX

8/2016 – present Memorial Hermann Hospital TMC, Houston, TX

LICENSURE:

5/2012-Present Texas Medical License (P2580)

CERTIFICATION:

2011-Present Fundamentals of Laparoscopic Surgery
2012-Present Advanced Trauma Life Support
2015-Present Pediatric Advanced Life Support

PROFESSIONAL ORGANIZATIONS**LOCAL:**

2014-Present Harris County Medical Society
2014-Present Houston Surgical Society
2014-Present Ventral Hernia Outcomes Collaborative

REGIONAL:

2014-Present Texas Medical Association

NATIONAL:

2004-Present Alpha Omega Alpha
2012-Present Michael E. DeBakey International Surgical Society
2013-Present Surgical Infection Society (SIS)
2013-Present American Society of Colon and Rectal Surgeons
2015-Present American College of Surgeons (ACS, Fellow)

HONORS AND AWARDS:

1998 Terry Foundation Scholar
1998 University Honors
1999 Tau Beta Pi (Engineering Honor Society)
2003 Medical School Senator
2004 Alpha Omega Alpha President
2008. 2009 McCollum Academic Achievement Award
2011. 2012 Teaching Excellence Award

EDITORIAL POSITIONS:

2014-Present Reviewer for Surgical Infections
2014-Present Reviewer for Annals of Surgery

SERVICE TO THE COMMUNITY:

2004 H.O.M.E.S. Clinic Volunteer
2009 Medical mission trip to Ahuazotepec, Mexico with T.I.M.E. for Christ Ministries
2014-2015 Medical mission trips to Guaimaca, Honduras with BMDMI
2014-2015 Shattered Dreams – high school community outreach program
2013-2016 Medical mission trips to Antigua, Guatemala with Faith in Practice

CURRENT TEACHING RESPONSIBILITIES:

8/2016-Present The University of Texas Health Science Center at Houston
McGovern Medical School
UT Physicians Colon and Rectal Clinic, Houston, TX

CURRENT CLINICAL AND SERVICE RESPONSIBILITIES:

8/2016-Present UT Physicians Colon and Rectal Clinic, Houston, TX

10/2014-7/2016 Trauma and General Surgeons PLLC (TAGS) – Founding Partner
Webster, Texas

PUBLICATIONS:

A. Abstracts

1. **Askenasy EP**, Schmidt C. Incorporation of hyaluronic acid hydrogels into polypyrrole nerve guidance channels to efficate peripheral nerve regeneration. UTURF 2000
2. **Askenasy EP**, Grill R. Treatment of the acutely injured adult rat spinal cord with the phosphodiesterase inhibitor Rolipram. UTSRP 2002
3. **Askenasy EP**, Howell L. Treatment of pilonidal cysts using rotational rhomboid flaps. ASCRS 2013
4. Miel S, **Askenasy EP** Total ileocolic intussusception with lead cecal mass causing rectal perforation. LMSA Research Symposium at BCM 2014
5. **Askenasy EP**, Berger DH, Scott BG, Kao LS, Liang MK. Dictation, coding, and billing accuracy: A case study in skin and soft tissue procedures. SIS 2014
6. Courtney BA, Berger DA, **Askenasy EP**. The cost of surgical education. 2014 Baylor Resident Symposium
7. Arita NA, Nguyen MT, Nguyen DH, Berger RL, Hicks SC, Suliburk JT, **Askenasy EP**, Kao LS, Liang MK, laparoscopic versus open repair of primary and incisional ventral hernias: A systematic review and meta-analysis. ASC 2014.
8. Bondre IL, Holihan JL, **Askenasy EP**, Greenberg JA, Keith J, Martindale RG, Roth JS, Wray CJ, Kao LS, Liang MK. Suture, synthetic, or biologic mesh? A multi-center comparison of contaminated ventral hernia repair. ASC 2015.
9. Holihan J, I Bondre, **Askenasy EP**, Greenberg JA, Keith J, Martindale RG, Roth JS, Wray CJ, Kao LS, Liang MK. Sublay versus underlay in open ventral hernia repair: A multi-institutional risk-adjusted comparison. ASC 2015.
10. Holihan JL, Bondre I, **Askenasy EP**, Greenberg JA, Keith J, Martindale RG, Roth JS, Kao LS, Liang MK. Component separation versus bridged repair for large ventral hernias. SIS 2015.
11. Holihan JL, Karanjawala B, Ko A, **Askenasy EP**, Matta EJ, Alawadi ZM, Bondre I, Flores JR, Kao LS, Liang MK. Computed Tomography is not reliable in diagnosing ventral hernia recurrence: A blinded, prospective, multi-speciality evaluation. AWR 2015. (Best Abstract)
12. Mitchell TO, Holihan JL, **Askenasy EP**, Greenberg JA, Keith JN, Martindale RG, Roth JS, Henchcliffe BE, Hannon CW, Mo J, Liang MK. Do Risk Calculators Accurately Predict Surgical Site Infection in Ventral Hernia Repair? ASC 2016.

B. Referred Original Articles in Journals

1. **Askenasy EP**, Taber K, Yang, P, Dafny N. Methylphenidate (Ritalin): Behavioral studies in the rat. *Int. J. of Neuroscience* 2007. Epub PMID 17454243
2. Schechet S, **Askenasy EP**, Dhamne S, Scott B. Anemia and jejunal intussusception: An unusual presentation for a metastatic phyllodes breast tumor. *Int J of Surgery Case Reports* 2011 Epub PMID 22288047
3. Holt AM, West CA, Davis JA, Gilani R, **Askenasy EP**. Common femoral vein reconstruction using internal jugular vein after blast injury. *Ann Vasc Surg* 2014 Epub 24667284
4. Nguyen DH, Nguyen MT, **Askenasy EP**, Kao LS, Liang MK. Primary fascial closure with laparoscopic ventral hernia repair: systematic review. *World J Surg* 2014 Epub PMID 25145817
5. Arita AN, Nguyen MT, Nguyen DH, Berger RL, Lew DF, Suliburk JT, **Askenasy EP**, Kao LS, Liang MK. Laparoscopic repair reduces incidence of surgical site infection for all ventral hernias. *Surg Endosc* 2015 Epub PMID 25294541
6. Holihan JL, **Askenasy EP**, Greenberg J, Keith JM, Martindale RG, Roth JS, Mo J, Ko TC, Kao LS, Liang MK. Component separation versus bridged repair for large ventral hernias: A multi-institutional risk-adjusted comparison, systematic review, and meta-analysis. *Surgical Infections*. 2015. Epub PMID 26375422.
7. Holihan JL, Karanjawala B, Ko A, **Askenasy EP**, Matta EJ, Alawadi ZM, Bondre I, Flores JR, Kao LS, Liang MK. Computed Tomography is not reliable in diagnosing ventral hernia recurrence: A blinded, prospective, multi-speciality evaluation. *JAMA Surgery*. 2015. Epub PMID 26398884.
8. Bondre IL, Holihan JL, **Askenasy EP**, Greenberg JA, Keith J, Martindale RG, Roth JS, Liang MK; Ventral Hernia Outcomes Collaborative. Suture, synthetic, or biologic mesh in contaminated ventral hernia repair. *JSR*. 2015 Epub PMID 26424112.
9. Wennergren JE, **Askenasy EP**, Greenberg JA, Holihan JL, Keith JN, Liang MK, Martindale RG, Plymale MA, Roth JS. Laparoscopic ventral hernia repair with primary fascial closure versus bridged repair: a risk-adjusted comparative study. *Surg Endoscopy*. 2015 Epub PMID 26578434.
10. Liang MK, Holihan JL, Itani K, Alawadi ZM, Gonzelez JR, **Askenasy EP**, Ballecer C, Chong HS, Goldblatt MI, Greenberg JA, Harvin JA, Keith JN, Martindale RG, Orenstein S, Richmond B, Roth JS, Szotek P, Towfigh S, Tsuda S, Vaziri K, Berger DH. Ventral hernia management: expert consensus guided by systematic review. *Ann Surg*. 2016 Epub PMID 26982687
11. Holihan JL, Bondre I, **Askenasy EP**, Greenberg JA, Keith JN, Martindale RG, Roth JS, Liang MK. Sublay versus underlay in open ventral hernia repair. *JSR*. 2016 Epub PMID 27083944.
12. Mitchell TO, Holihan JL, **Askenasy EP**, Greenberg JA, Keith JN, Martindale RG, Roth JS, Henchcliffe BE, Hannon CW, Mo J, Liang MK. Do Risk Calculators Accurately Predict Surgical Site Infection in Ventral Hernia Repair? *JSR*. 2016 Epub PMID 27338535 “Featured Article”

C. Chapters

1. **Askenasy EP**, Dafny N. Parafascicular Nucleus Pain Modulation. *Encyclopedia of Pain* 2007.
2. **Askenasy, EP**, Left Hemicolectomy: Laparoscopic Approach, *Operative Techniques in General Surgery 1st ed*, 2015.

D. Other Professional Communications

1. Askenasy EP. Undiagnosed diaphragmatic injury. Baylor College of Medicine, International Trauma Critical Care Panel, 2011
2. Askenasy EP. Management of patients with multiple rib fractures. Baylor College of Medicine, International Trauma Critical Care Panel, 2011
3. Askenasy EP. Fundoplication: A history of integrity, character, and influence. Baylor College of Medicine, Grand Rounds, 2012
4. Askenasy, EP. Polyposis syndromes. Colon and Rectal Clinic of Houston Scientific Meeting, 2012
5. Askenasy, EP. Pre-Sacral Masses. Colon and Rectal Clinic of Houston Scientific Meeting, 2013
6. Askenasy EP. Operative Dictations: Are we accurate? Baylor College of Medicine, 2014
7. Askenasy EP. FAST track protocols: Do they work? Colorado County Medical Society, 2015
8. Askenasy EP. Colonic Trauma: Historical Perspective and Current Management. UT Health McGovern Medical School, 9/2016