

LIANE FELDMAN, MD FACS FRCS
 Edward W. Archibald Professor and Chair, Department of Surgery, McGill University
 Surgeon-in-chief, McGill University Health Centre

A. IDENTIFICATION

Name: Liane S. Feldman

Office Address: McGill University Health Centre
 Montreal General Hospital,
 1650 Cedar Avenue, # D6-136
 Montreal, Quebec H3G 1A4

Telephone: (514) 934-8044

B. EDUCATION:

Undergraduate

1985-1989 Brown University, AB, Cognitive Science (Magna Cum Laude)

Medical

1989-1993 McGill University, Montreal, MD, CM

Post Graduate training

Clinical

1993-1998 General Surgery (Residency), McGill University, Montreal

1998-2000 Laparoscopic Surgery (Fellowship), McGill University (Supervisor: Dr G Fried)

Research

1995-1996 Research Fellow, Islet Transplantation, McGill University (Supervisor: Dr L Rosenberg)

1999-2000 MSc Epidemiology, McGill University ((not completed)

Professional Development

Feb 18-21 2014 Leadership Development Program, Faculty of Medicine, McGill University

Sept 18-21 2016 Society of University Surgeons leadership Agility Program, JL Kellogg School of Management at Northwestern University

Professional Certifications:

1999 Fellow, Royal College of Physicians and Surgeons of Canada

1999 License to practice in the Province of Quebec

2002 Fellow, American College of Surgeons

C. APPOINTMENTS

McGill University:

Current:
 2020- Edward W. Archibald Chair, Department of Surgery, McGill University
 2020- Professor of Surgery (Tenured), McGill University
 2013-19 Director, Surgeon Scientist Program, Department of Surgery
 2007-19 Program Director, Minimally Invasive Surgery Fellowship (Received full accreditation 2013, 2016, 2019)

Previous:
 2011-19 Director, Division of General Surgery, McGill University
 2012-20 Professor of Surgery (Contract Academic Staff), McGill University
 2006-12 Associate Professor of Surgery (Contract Academic Staff), McGill University
 2005-11 Director, G Service Clinical Teaching Unit, Montreal General Hospital
 2000-06 Assistant Professor of Surgery (Contract Academic Staff), McGill University

Hospital (McGill University Health Centre):

Current:
 2020- Surgeon-in-chief and Medical Director of the Surgical Mission
 2008- Investigator, McGill University Health Centre Research Institute
 Member of Centre for Outcomes Research and Evaluation (CORE)
 2008- Founder and Chair, Enhanced Recovery Working Group
 2000- Attending surgeon, McGill University Health Centre

Previous:
 2011-19 Director, Division of General Surgery
 2010-19 Steinberg-Bernstein Chair in Minimally Invasive Surgery and Innovation

D. SPECIAL HONORS, AWARDS, RECOGNITION

2016 Faculty Honour List for Educational Excellence, McGill University Faculty of Medicine (Awarded to members of the faculty of medicine who have made an exceptional and durable contribution to medical education)

2013 Recognition by Accreditation Canada of Enhanced Recovery After Surgery Program as a Leading Practice

2013 SAGES Researcher in training award (Dr Lawrence Lee) – supervisor

2011 Kathryn Rolph Award (contributing to the advancement of women in the McGill Department of Surgery)

2010 James IV Association Traveler for Canada (\$15 000)

2010 Frank McGill Travel Fellowship, Research Institute of the McGill University Health Centre (\$5000)

2010 RVH Whittall-Armour Award, Research Institute of the McGill University Health Centre (\$5000)

2009	Nominee, Director General Award, McGill University Health Centre
2008	Canadian Association for Medical Education Distinguished contribution to medical education, Junior Award
2000	Kathryn Rolph Award (contributing to the advancement of women in the Department of Surgery)
1999	Canadian Association of General Surgeons Award for Clinical Research
1996	Davis & Geck Award for excellence in clinical surgical research
1993	Holmes Gold Medal (Highest aggregate standing in medical curriculum McGill University)
1993	Elizabeth Ann Munro Gordon Prize (Awarded to the member of the graduating class who in the opinion of the Faculty and students embodies the highest qualifications to practice the profession and has demonstrated outstanding leadership qualities)
1993	Campbell Keenan Memorial Prize in Clinical Surgery
1993	Montreal Children's Hospital Cushing Memorial Prize in Pediatrics
1993	Dean's Honour List
1993	L'Association des Médecins de Langue Française du Canada Prix d'Excellence
1992	Ishiyaku Euroamerica Inc. Book Prize
1992	Mosby Scholarship Book Award
1992	McConnel Award (Top 5% of class)
1991	Faculty Scholar
1990	Sutherland Prize (Highest standing at end of year 1 of medical curriculum)
1990	Ciba Collection of Medical Illustrations (Special achievement in anatomy)
1990	McGill Alumnae Helen R.Y. Reid Scholarship
1990	F. Slater Jackson Prize (Highest standing in histology)
1989	Sigma Xi, National Science Honor Society

E. TEACHING

Undergraduate

Faculty of Medicine

Block D career panel- general surgery 1 hour/year 2019-

Department of Surgery

Introduction to the Patient Course	10 hours/year	1996-1999
ICM-A "Abdominal Exam", "Knot tying"	4 hours	1999
POM "GI POM "Jaundice"	4 hours/year	2000-2001
Hemorrhage"	4 hours/year	2000-2007
ICM Tutor	4 students/ year	2004-2014
POM "Biliary Disease"	4 hours/year	2007-2015
ICM "Abdominal Exam"	4 hours/year	2007-2008
Osler Fellow, physicianship program	20 hours/year	2005-2009
Tea Time with Docs seminar participant	5 hours	2009
McGill Osler Society Shadowing Program Mentor		2009-2014
OSCE Exam	5 hours/year	2002-2005
TCP lecturer: abdominal pain & distention	2hs	2015
TCP lecturer: abdominal mass & hernia	2hs	2016; 2019

Electives Supervised

1. David Lim (McGill) June 24-July 22, 2007
2. Gregory Manning (Memorial) October 22- November 16 2007
3. Janet Kwan (McGill) Dec 3-16, 2007
4. Gareth Eeson (UBC) January 13-26, 2008
5. Edward C Xie Sep1-21, 2008
6. David Lim (McGill) Sept 22-oct 19, 2008
7. Daniel French Nov 3-23, 2008
8. Philippe Guevremont (McGill) July 27-August 23 2009
9. Ioana Antonescu (McGill) Sept 21-oct 19, 2009
10. Reagan Maniar (University of Manitoba), October 26-november 15 2009
11. Saad Al-Subaie (Kuwait), Nov 2-29 2009
12. Jimmy Bejjani (U de Sherbrooke) May 17-June 11 2010
13. Katherine McKendy (McGill) June 28-July 25 2010
14. Hefzi Alratout (Saudi Arabia): JulyaRMS 5-August 1 2010
15. Richard Nadeau (Northern Ont School of Medicine) Aug 9-Sept 5 2010
16. Nicholas Hope (University of Aberdeen), August 24-october 24 2010
17. Luis Lopez Rivero (University of Ottawa) Sept 27-oct 10 2010
18. KaWai Leong (Universite de Montreal) Oct 11-Nov 7 2010
19. Sara Najmeh (McGill), Oct 25-Nov 21 2010
20. Ashraf Anshasi (Jordan University) Nov 22-Dec 19 2010
21. Suzan Ergun (McGill), Dec 27-Jan 9 2011
22. Ipshita Prakash (McGill), July 1-30 2011
23. Melani Lighter (St. Joseph Mercy Hospital Center, Michigan), August 2018
24. Amanda Marino (McGill), May 20-31, 2019

Surgical Observers Supervised

1. Richardo Xavier Cueller Tamez (Mexico): May –June 2009
2. Reitan Ribeiro (Brazil): Nov 2 2009-Jan 29 2010
3. Diana Maria Ramos Torres (Columbia): Feb 2010-Aug 2010
4. Alexandre Zandona (Brazil)- June 2010
5. Guilherme Lippi Ciantelli (Brazil): July 16 2010-July 31 2010
6. Enana Ghada (Jeddah Saudi Arabia): July 12 2010- July 23 2010
7. Ibramin AlWaili (Oman): Oct 1-Nov 30 2010
8. Giovanni Capretti (Italy): Oct 20 2010-September 2011
9. Dr Mbuko (Cameroun): August 19-November 15 2011

Graduate teaching

“Skill and Outcome” in EXSU 603 Skill Acquisition and performance 3h/year 2016-

Research Trainees Supervised

PhD-current

July 2018- Teodora Dumitra MD MSc. PhD Experimental Surgery. “Does patient activation matter in surgery? The relationship between patient activation and postoperative outcomes”. FRQS/MSSS Training Program - Phase 1 Award 2019-20

PhD- completed

2014-20

Negar Karimian MD (co-supervised with Dr Franco Carli)
PhD Experimental Surgery. “Attenuating the postoperative insulin resistance and promoting protein anabolism in patients undergoing colorectal cancer surgery” MITACS Accelerate fellowship (\$90 000, 2014-17); Faculty of Medicine Internal Award (\$12 000, 2017-18)

Current position: Associate medical director, Clinical Director, Galapagos (Biotech company)

2013-16

Amin Madani MD
PhD in Experimental Surgery. “Thinking and behaving like an expert surgeon: understanding, assessing and teaching advanced intraoperative cognitive skills”. Bourse de Formation de Maitrise pour les Detenteurs d’un Diplome Professionnel from the Fondation de Recherche en Sante de Quebec FRSQ 2013-2014 (\$61 956)- proposal ranked 2nd of 20 applications; CIHR Master’s award- Frederick Banting and Charles Best Canada Graduate Scholarship 2013- Ranked 7th of 202 applications (\$17 500)-declined; Division of General Surgery Research Day- Best clinical research presentation 2015; Julius Gordon Travel Award 2015; MUHC Research Institute Outcomes axis research day, Best presentation 2014; McGill Cardiothoracic Research Day- Best presentation 2014.

Current position: Clinical Associate, Endocrine and General Surgery, University of Toronto

2012-14

Lawrence Lee MD (Co-supervised with Dr Eric Latimer)

PhD in Experimental Surgery “Economic Analysis of Enhanced Recovery After Surgery (ERAS) Pathways in Colorectal Surgery”; Association for Academic Surgery Research Fellowship Award Finalist; Julius Gordon Travel Award 2013; Association for Academic Surgeons best oral presentation by new member 2013

Current position: Assistant Professor of Surgery, McGill University

2012-17

Juan Gomez-Izquiero MD (Co-supervised with Dr Gabriele Baldini)
PhD in Experimental Surgery
“Goal-directed fluid therapy to prevent clinically meaningful primary postoperative ileus in patients undergoing laparoscopic colorectal surgery within an enhanced recovery program”

Current position: Family medicine, Montreal

MSc- current

July 2020-

Saba Balvardi MD. MSc Epidemiology (co-supervised with Dr Kevin Schwartzman). “Construct validity and responsiveness of video-based intraoperative self-assessment by surgical trainees”. CIHR training award (declined). FRQS training award 2020-22 (\$61 956; application ranked 1 of 18 in category). Society of University Surgeons STORZ Award (operating grant) 2021 \$30 000n USD.

September 2018-

Bernardo de Azevedo MD. MSc Experimental Surgery (Education stream) “Defining gaps in cognitive competencies between expert surgeons and trainees in laparoscopic cholecystectomy: Qualitative analysis”

MSc- completed

2019-20

Maude Trépanier MD. MSc Epidemiology (co-supervised with Dr Kevin Schwartzman). “The association between prehabilitation and oncologic outcomes in patients undergoing curative intent surgery for colorectal cancer”.

2017-19

Roshni Alam MSc Experimental Surgery (co-supervised with Prof Julio Fiore Jr). “Conceptual framework of recovery after abdominal surgery”. Department of Surgery Research Day- Best outcomes research presentation 2019; Division of General Surgery Research Day- Best long paper presentation 2019

2017-18

Teodora Dumitra MD. MSc Epidemiology (co-supervised with Nancy Mayo). “The relationship between patient activation and postoperative outcomes”. Bourse de Formation de Maitrise pour les Detenteurs d’un Diplome Professionnel from the Fondation de Recherche en Sante de Quebec 2017-19 (\$78 646). Application ranked 4th of 12. SAGES Best International Paper Award – 2018. Experimental Surgery Research Day-2nd prize winner 2018. Julius Gordon Travel Award 2018.

- 2016-18 Juan Mata MD. MSc Experimental Surgery. "A mobile device application (app) to improve adherence to an enhanced recovery program for colorectal surgery: a randomized controlled trial". Bourse de Formation de Maitrise pour les Detenteurs d'un Diplome Professionnel from the Fondation de Recherche en Sante de Quebec 2017-19 (\$78 646)
- 2014- 18 Nicolo Pecorelli MD MSc Experimental Surgery . "Impact of clinical pathway adherence on outcomes after colorectal surgery within an enhanced recovery program". ERAS Congress- Best oral Presentation, 2015; Top International Paper Award, SAGES 2016; Best outcomes research presentation, McGill Department of Surgery Research Day 2018
- 2014-17 Philippe Paci MD. MSc Epidemiology (co-supervised with Nancy Mayo). "Knowledge translation in biliary tract surgery : Can consensus guidelines change institutional practices". CIHR Master's Award: Frederick Banting and Charles Best Canada Graduate Scholarship 2015-16 (\$17,500.00) Bourse de Formation de Maitrise pour les Detenteurs d'un Diplome Professionnel from the Fondation de Recherche en Sante de Quebec 2016-2018 (\$66 721)
- 2014-16 Tanya Castelino MD. MSc Experimental Surgery "Effect of facilitated early mobilization on short-term quality of life after colorectal surgery: A randomized controlled trial". Bourse de Formation de Maitrise pour les Detenteurs d'un Diplome Professionnel from the Fondation de Recherche en Sante de Quebec 2015-16 (\$66 711)
- 2012-16 Jimmy Bejjani MD. MSc Experimental Surgery. "Evaluation of the validity of the EQ-5D as a measure of recovery after pulmonary resection".
- 2012-13 Ioana Antonescu MD (Co-supervised with Prof. Nancy Mayo) MSc in Epidemiology (Intensive Program) "Measurable changes after surgery: how meaningful is each step forward?" Bourse de Formation de Maitrise pour les Detenteurs d'un Diplome Professionnel from the Fondation de Recherche en Sante de Quebec FRSQ 2012-13 (\$30 000/year); CIHR Master's Award: Frederick Banting and Charles Best Canada Graduate Scholarship 2012 (declined)
- 2011-13 Chao Li MD. MSc in Experimental Surgery "Enhancing Functional Recovery after Colorectal Surgery: The Effect of Multimodal Prehabilitation". Bourse de Formation de Maitrise pour les Detenteurs d'un Diplome Professionnel from the Fondation de Recherche en Sante de Quebec 2012-13 (\$30 000/year); Recipient of McGill Graduate International Travel Fund Award 2012 (\$3000); 3rd place winner LD MacLean Research Day 2012; Canadian Association of Thoracic Surgeons – Best Poster 2012; Enhanced Recovery After Surgery Congress- Best poster- 2012;
- 2011-13 Lawrence Lee MD (Co-supervised with Dr Kevin Schwartzman)

- MSc in Epidemiology (Intensive Program)
 “Relationship between Functional Status and Complications of Colorectal Surgery”. Bourse de Formation de Maitrise pour les Detenteurs d’un Diplome Professional from the Fondation de Recherche en Sante de Quebec 2011-2012 (\$30 000/year); 2nd place winner LD MacLean Research Day 2012; Enhanced Recovery After Surgery Congress- 2nd oral Presentation Prize Winner 2012; Research Day Department of Surgery, Second Prize Oral Presentation 2012; Division of General Surgery 2nd Research Presentation Prize 2011
- 2008-11 Tung Tran MD (Co-supervised with Prof. Nancy Mayo)
 MSc in Epidemiology
 “Development of a Novel Measure of Surgical Recovery”
 Research Award (2nd place) LD MacLean Day 2011
- 2009-11 Nicole Kolozsvari, MD. MSc Experimental Surgery
 “Proficiency versus standard FLS simulator training: Effect on transfer and retention of a complex laparoscopic skill”. Provost Graduate Fellowship award
- 2009-11 Gabriele Baldini MD (Co-supervised with Dr Franco Carli)
 MSc Experimental Surgery
 “Aspect of recovery after laparoscopic cholecystectomy: the effect of intravenous lidocaine on short and long-term outcomes”
- 2009-11 Mingkwan Wongyingsinn MD (Co-supervised with Dr Franco Carli)
 MSc in Experimental Surgery
 “Postoperative determinants of functional recovery following colon surgery. The effect of wound infiltration with local anesthetics”
- 2007-09 Gideon Sroka, MD. MSc in Experimental Surgery
 “FLS Simulator training to proficiency improves laparoscopic performance in the operating room: a randomized controlled trial.”
- 2004-06 Sebastian Demyttenaere, MD. MSc Experimental Surgery
 “The Effects of pneumoperitoneum and fluid administration on renal perfusion”. Winner Canadian Association of General Surgeons Basic Science Award, 2005
- 2003-05 Simon Bergman, MD. MSc Experimental Surgery
 “Patient-Centered outcomes in the measurement of surgical recovery: the example of laparoscopic donor nephrectomy”
- 2002-04 Shannon Fraser MD (Co-supervised with Dr Gerry Fried)
 MSc in Experimental Surgery
 “Acquisition and evaluation of surgical skills using a laparoscopic physical simulator”

Postdoctoral

- 2013-16 Julio Fiore Jr PhD (Post Doctoral fellow; co-supervised with Nancy Mayo)
 “Translating knowledge about optimization of surgical recovery into achieved outcomes for patients: a dismantling trial in colorectal surgery”
 MITACS Elevate Postdoctoral fellowship (\$57 500)
- Current position: Assistant Professor of Surgery (tenure track), McGill University
- 2018-19 Mohsen Al Hashemi MD, General Surgery resident
 “The impact of alvimopan on postoperative outcomes after abdominal surgery: A systematic review and meta-analysis
- 2017-18 Mohamed Al Mahroos MD
 “Development and validity evidence for a new comprehensive intra-operative assessment tool”
- 2016-17 Raoul Droeser MD. Fellow in Laparoscopic surgery. Midline versus Transverse Specimen Extraction Incision for Laparoscopic Colectomy: Short-term outcomes of a randomized-controlled trial.
- 2010- 11 Giovanni Capretti MD, Surgical Resident, San Raffaele Hospital, Milan, Italy
 “Impact of an enhanced recovery program on hospital stay after colorectal resection”
- 2009-10 Marilou Vaillancourt MD
 “Development and Validation of a Tool for Training and Assessment of Laparoscopic Colectomy”
- 2009-10 Iman Ghaderi, MD
 “Development and validation of the GOALS-IH module to assess performance of laparoscopic incisional hernia repair”
 Canadian Surgical Research Fund (\$10 000)
- 2007-08 Raad Fayez MD
 “Evaluating Construct Validity for a Virtual Reality Colonoscopy Simulator”
- 2006-07 Katherine Hsu MD
 “Effect of distraction on performance of a simple laparoscopic and cognitive task by experienced and novice surgeons”
- 2006-7 Gerry Polyhronopoulos MD
 “Relationship of the risk of gas embolism during laparoscopic liver resection to parenchymal transaction technique.” (Winner CAGS Basic Science Award 2007)
- 2005-06 Allan Okrainec MD
 “Validation of esophageal doppler for non-invasive monitoring during pneumoperitoneum”
- 2003-04 Christopher Andrew MD

- “Laparoscopic vs. Open Incisional Hernia Repair: A Comparative Study”
- 2002-03 Lorenzo Ferri MD
“Should laparoscopic paraesophageal hernia repair be abandoned in favor of the open approach?”
- 2001-02 Dennis Klassen MD
“Patient-based outcomes after laparoscopic treatment for achalasia”
- 2000-01 Gabriella Ghitulescu MD
“Incisional hernia repair: comparison of 3 types of mesh”
- 2000-01 Sarah Hagarty MD
“Laparoscopic versus open splenectomy”
- 2000-01 Kashif Irshad MD
“Causes of increased length of stay on a general thoracic surgery service: a prospective observational study”

Medical Students

- 2009 Daniel Banaszek, McGill Medical Student, Fall Bursary 2009
“Relationship between video game experience and early laparoscopic performance: Literature review”
- 2004 Julian Winocour, McGill medical Student, Summer Bursary
“Laparoscopic versus open appendectomy at McGill”

Mentorship of new investigators

- 2019-21 Dumitra, Teodora MD. Mentor for FRQS Programme de bourses de formation en recherche pour les médecins residents- Phase 1
- 2018-22 Boutros, Marylise MD. Sponsor and Research Mentor for FRQS Chercheur-boursier clinician Junior 1
- 2018-19 Lee, Lawrence MD PhD. Research Mentor for FRQS Programme de bourses de formation en recherché pour les médecins residents- Phase 3
- 2017-18 Garfinkle, Richard MD. Co-mentor for FRQS Programme de bourses de formation en recherche pour les médecins residents- Phase 1

Invited Talks International

1. Getting fit for surgery: Multimodal prehabilitation in Enhanced recovery programs. **2020 William Silen Visiting Professor of Surgery, Beth Israel Deaconess Medical Center** (virtual Visiting Professor), October 28 2020
2. Entrustable Professional Activities. Fellowship Council Program Director Summit. November 7 2020 (virtual conference with live panel discussion).
3. Ambulation: does it really make a difference? American Society for Enhanced Recovery (virtual conference with live panel discussion). Sept 29 2020.
4. Leveraging technology to lighten your workload. Women's leadership in surgery conference (virtual conference and live discussion). <https://cine-med.com/wis/index.php#about> September 27 2020.
5. Resuming Elective Surgery: MUHC Experience. In "Return of elective surgery". Kuwait Association of Surgeons (Webinar) July 7 2020.
6. COVID impact on surgical education. In Returning to operations after COVID-19 (SAGES webinar). April 23 2020
7. Getting Fit for Surgery: Prehabilitation in an Enhanced Recovery Program. Grand Rounds, Department of Surgery Visiting Professorship, University of Wisconsin. Dec 4 2019.
8. Prehabilitation for Abdominal Surgery: ready for primetime? President's lecture (**keynote**). American College of Sports Medicine Annual Meeting. Orlando FL June 1 2019
9. Culture change through Enhanced Recovery After Surgery Programs. Kuwait Association of Surgeons, Kuwait City, November 22 2018
10. Women in Surgical Leadership: let's talk about some challenges (and some solutions). Kuwait Association of Surgeons, Kuwait City, November 21 2018
11. Prehabilitation: Ready for Prime Time? Kuwait Association of Surgeons, Kuwait City, November 21 2018
12. Prehabilitation and Enhanced Recovery. Southern Clinical Surgeons Club Meeting. Montreal, April 24 2018
13. Engaging in SAGES activities and programs. SAGES leadership Development course. Boston. November 18 2017
14. Prehabilitation, Rehabilitation and Enhanced Recovery. Vanderbilt University Visiting Professor and Combined Surgery/Anesthesia Grand Rounds. Nashville TN, Nov 2-3 2017
15. Changing perioperative culture with enhanced recovery programs. Anesthesia resident rounds. Vanderbilt University, Nashville TN, Nov 2-3 2017
16. Prehabilitation for ERAS. San Diego, American College of Surgeons, October 2017
17. Getting strong for surgery: preparing the patient for procedures (**keynote**). North meets South: A Gastrointestinal Medical and Surgical Symposium. Florida Hospital, Orlando, February 8-9 2017
18. Engaging patients to enhance recovery. In Prehabilitation and Enhanced Recovery postgraduate course. American College of Surgeons Clinical Congress. Washington DC October 18 2016
19. Measuring graduated responsibility in fellowship. Report of the GR task force. Fellowship Council Leadership Retreat, Sept 15 2016, Chicago IL.
20. The science behind the walk: The impact of physical activity on patient outcomes (**Keynote**). American Society of Enhanced Recovery, Washington DC, April 21 2016
21. Patient centered outcomes measures. In Surgery: How will you be rated? Why should you care? Society of American Gastrointestinal and Endoscopic Surgeons, Boston, March 2016
22. Overview of the SAGES SMART program. Society of American Gastrointestinal and Endoscopic Surgeons, Boston, March 2016
23. Creating a culture of Enhanced Recovery. Central Surgical Association. Local Program. Montreal, March 10 2016.
24. Patient fitness and outcomes. Strong for Surgery Session, ACS, Chicago, October 5 2015
25. Introduction to SMART Enhanced Recovery. ACS, Chicago, October 5 2015

26. Fundamental Principles: Principles of Radiofrequency Electrosurgery. In Fundamental Use of Surgical Energy (FUSE) didactic course. ACS, Chicago, October 3 2015
27. Creating a culture of Enhanced Recovery. University of Colorado Department of Surgery John H and Cynthia H Schultz Lecturer in Surgery, Denver CO September 2015
28. Enhanced Recovery Programs: a culture change in perioperative care. Visiting Professor, Rush University Medical Center General Surgery Grand Rounds, September 2 2015.
29. Components of an ERP. In Setting up an enhanced recovery program: elements, buy-in and conflict resolution. NSQIP conference, Chicago July 25 2015,
30. ERAS and pathways. In Preoperative Care- The Latest of what surgeons need to know from the evidence. Society of American Gastrointestinal and Endoscopic Surgeons, Nashville April 2015
31. What's SMART surgery? In Symposium: SAGES SMART Surgery. Society of American Gastrointestinal and Endoscopic Surgeons, Nashville April 2015
32. Creating high value health care using enhanced recovery programs. Surgical Grand Rounds, Stony Brook University School of Medicine, Dec 3 2014
33. Why ERAS? SAGES/ ERAS Canada Enhanced Recovery for Gastrointestinal Surgery course. Montreal, Nov 22 2014
34. Introduction to Enhanced Recovery for GI surgery: Rationale and overview. In didactic postgraduate course: Reorganizing Care to Optimize Outcomes: How to Start an Enhanced Recover-after-Surgery Program at Your Hospital. American College of Surgeons. San Francisco, October 2014
35. The monopolar "Bovie" instrument- so that's how it works! American College of Surgeons. San Francisco, October 2014
36. Enhanced Recovery After Surgery: Lessons Learned. IFSO (international Federation for the Surgery of Obesity and Metabolic Disorders). Montreal, August, 2014
37. Enhanced Recovery After Surgery: what's it all about. ACS NSQIP annual conference. NY, NY July 2014.
38. Nutritional care and early mobilization. ACS NSQIP annual conference. NY, NY July 2014.
39. Creating high value health care using enhanced recovery programs. Surgical Grand Rounds, Dartmouth Hitchcock Medical Center, May 9 2014
40. Early feeding and mobilization. 1st US ERAS symposium. Washington DC, October 5, 2013.
41. Outcomes following the ERAS protocol. 1st US ERAS symposium. Washington DC, October 5, 2013.
42. Enhanced recovery after surgery (ERAS) Pathways: putting the pieces together. Perioperative pain management symposium (live, interactive, online course hosted by GlobalCastMD and Methodist Institute for Technology, Innovation and Education (MITIE). August 14 2013.
43. Enhanced Recovery Pathways to Improve Quality of Surgical Care. Surgical Grand Rounds, The Methodist Hospital System, Houston, May 15 2013
44. Principles of electrosurgery: monopolar, bipolar and radiofrequency ablation. Washington University General Surgery review course. St Louis, March 1 2013
45. Enhanced Recovery Pathways After Surgery and Their Impact on Surgical Outcomes. Washington University General Surgery review course. St Louis, March 1 2013
46. Enhanced Recovery After Surgery pathways: what's it all about? Visiting Professor, Southern Illinois University, February 28 2013
47. Enhanced recovery after surgery: what's it all about and why SAGES should care. SAGES leadership retreat, New Orleans, November 2, 2012
48. Ileus. 1st Enhanced Recovery After Surgery (ERAS) Congress. Cannes, France. October 2012
49. ERAS reduces hospital stay but are we really improving recovery? 1st Enhanced Recovery After Surgery (ERAS) Congress. Cannes, France. October 2012

50. Preparation of the suboptimal patient with prehabilitation. Optimizing Outcomes for Our Patients: Data and Practice: Combining Perioperative Patient Management and Expert Technical Tips. DDW, San Diego, May 2012
51. Clinical debate participant. Central Surgical Association. March 2012.
52. Learning and Forgetting Curves: Factors affecting their shapes. College of Surgeons, Washington DC, October 2010
53. Simulation for laparoscopic skills training. Adelaide Australia, August 2010
54. Pheochromocytoma. Laparoscopic approach. Adelaide Australia, August 2010
55. Controversies in the surgical repair of paraesophageal hernia. Auckland, NZ, August 2010.
56. Splenectomy for splenomegaly. Auckland, NZ, August 2010.
57. Simulation for training and evaluation of operative skills in laparoscopic surgery. June 2, 2010, VU University Medical Center, Amsterdam, The Netherlands.
58. Challenges in laparoscopic incisional hernia repair. June 1, 2010, VU University Medical Center, Amsterdam, The Netherlands.
59. Safer introduction of innovations into practice: understanding the learning curve for surgical performance. May 24 2010, Queen Mary Hospital, Imperial College, London, UK
60. Combined Endoscopic/Laparoscopic Resection of GIST. Society for Surgery of the Alimentary Tract, New Orleans, May, 2010.
61. Transfer of skills from the simulation lab to the operating room: what is the evidence? World Congress of Endoscopic Surgery, Washington DC, April 2010.
62. Strategies for effective integration of FLS into your skills program. World Congress of Endoscopic Surgery, Washington DC, April 2010.
63. Hybrid approaches to gastrointestinal stromal tumours. American College of Surgeons. Chicago. October 14 2009.
64. Electrical and Thermal Safety in the OR and Endoscopy Suite. Patient Safety Symposium (Allied Health). Society of American Gastrointestinal and Endoscopic Surgeons, April 2009
65. Prehabilitation: Getting the patient fit for surgery. American College of Surgeons, October 15 2008.
66. Faculty, hands-on solid organ postgraduate course, Society of American Gastrointestinal and Endoscopic Surgeons, Philadelphia, April 2008
67. The Learning Curve. Balliol Colloquium. Evaluating Surgery: Innovation to Implementation. Oxford, UK, April 3-5 2008.
68. Prehabilitation. International Surgical Week, Montreal, August 29, 2007.
69. Splenectomy for Massive Splenomegaly: The preferred approach is open. Society for American Gastrointestinal and Endoscopic Surgeons, April 2007.
70. Can simulation be used to measure performance? Should it? American College of Surgeons, October 2006.
71. Energy Sources for Hemostasis: What's proven, what's not. American College of Surgeons, October 19, 2005.
72. Introduction of a new MIS Procedure. SAGES Allied Health Professionals Course, Denver, CO, April 2004.
73. Issues in Surgical Trials. Evidence Based Surgery Postgraduate Course, American College of Surgeons, Chicago, October 2003.
74. Use of Simulators to teach and assess laparoscopic skills. Minimal Access Surgery Postgraduate Course, American College of Surgeons, Chicago, October 2003.

National

75. How surgical leaders can advocate for system change in a crisis. In webinar The COVID-19 elective surgery crisis and new models of surgical referral and care. Canadian Association of General Surgery (CAGS) virtual meet week, October 26 2020
76. Prehabilitation: Ready for Prime Time? **Visiting Professor and Dr Robert Zhong lecturer**, Western University Division of General Surgery Resident Research Day, London On, May 10 2019
77. Enhanced Recovery After Surgery: Department Wide implementation. Canadian Association of Thoracic Surgery, St John's, NFLD, September 2018
78. Why FUSE? Canadian Surgery Forum, St John's, NFLD, September 2018
79. Prehabilitation, Rehabilitation and Enhanced Recovery Programs. Grand Rounds, University of Manitoba General Surgery Resident Research day, April 18 2018
80. Laparoscopic Splenectomy. Resident Rounds, University of Manitoba General Surgery Resident Research day, April 18 2018
81. Preoperative optimization to Enhance Recovery (**Keynote**). BC Summit on Surgical Improvement, Vancouver Jan 22 2018
82. Multimodal Prehabilitation: McGill approach. BC Summit on Surgical Improvement, Vancouver Jan 22 2018
83. What are barriers to improving access to laparoscopic colon surgery and how do we overcome them? Canadian Surgery Forum, Sept 15 2017, Victoria BC
84. Enhanced Recovery Program- principles. Surgical Prehabilitation to improve postoperative outcome. McGill University Health Centre, June 15-17 2017
85. The impact of patient mobilization on outcomes. UBC Resident Research Day, Vancouver General Hospital, May 18 2017
86. Enhanced Recovery Programs: but are we really improving recovery? UBC Resident Research Day Grand Rounds, Vancouver, May 17 2017
87. ERAS en chirurgie générale. Association des anesthésiologistes du Québec. Quebec city, April 8 2017
88. Creating a Culture to Enhance Recovery. Combined Anesthesia and Surgery Grand Rounds, Dalhousie University Halifax, June 8 2016
89. Enhanced Recovery After Surgery: A paradigm shift in perioperative care. Workshop, Accreditation Canada Quality conference, Montreal, April 26 2016
90. Prehabilitation. University of Toronto Update in General Surgery 56th annual course for practicing surgeons. Toronto, April 7 2016
91. Bowel preparation: what's old is new again. University of Toronto Update in General Surgery 56th annual course for practicing surgeons. Toronto, April 7 2016
92. Surgical Safety Checklists Improve Patient Safety: Pro. Plenary Debate Session, Canadian Surgery Forum, September 18 2015
93. We don't know what we don't know about the safe use of energy in surgery (keynote speaker). University of Toronto Update in MIS course. November 21 2013.
94. Why ERAS? 4th annual McGill ERAS Symposium. Montreal, November 22 2013
95. Enhanced Recovery After Surgery- an overview. Canadian Surgery Forum, Ottawa, September 21 2013
96. Enhanced Recovery Pathways. Role of the Surgeon. Operating Room Nurses Association of Canada. Ottawa. April 23 2013
97. ERAS Symposium. The beginning and the success. Montreal, November 2012
98. ERAS Symposium. McGill experience with ERAS. Montreal, November 2012
99. The laparoscopic incisional hernia gone wrong: avoiding and managing complications. Canadian Surgery Forum, Calgary AB, September 2012
100. Developing a career in clinical research. CAGS Resident Research Retreat, Calgary AB, September 2012.

101. Implementation of ERAS colorectal program: McGill experience. ERAS workshop, University of Toronto, February 2012
102. Multidisciplinary approach to fast-track colorectal surgery Symposium. The role of the Surgeon. Montreal, November 2011
103. Multidisciplinary approach to fast-track colorectal surgery Symposium. Early Feeding and Ambulation. Montreal, November 2011
104. "Does any of this make a difference?" Best Practices in Surgery Symposium "Fast Track Surgery". Canadian Surgery Forum, London ON, September 2011.
105. Investigation des incidentalomes surrenaliens. Association Quebecoise de Chirurgie. Mont Tremblant, Quebec, May 2011.
106. Multidisciplinary approach to fast-track colorectal surgery Symposium. The role of the Surgeon. Montreal, November 2010
107. Laparoscopic solid organ surgery; FLS. SAGES resident workshop. Basic laparoscopy and endoscopy. May 7-8 2009, London Health Sciences Centre.
108. Incisional hernia repair: Mesh options. Incisional Hernia Course (Covidien), Toronto, Ontario, November 1, 2008
109. Challenges in Laparoscopic Incisional Hernia Repair. MIS postgraduate course Canadian Association of General Surgeons, Sept 11 2008.
110. The difficult laparoscopic cholecystectomy. MIS postgraduate course. Canadian Association of General Surgeons, Toronto, September 6, 2007.
111. Safe Introduction of Laparoscopic Donor Nephrectomy to an established transplant program. Division of General Surgery, University Health Network, Toronto, June 6 2007.
112. Work up of Adrenal Mass. Centre for the Advancement of Minimally Invasive Surgery University of Alberta. Resident teaching, 2007
113. Laparoscopic Incisional Hernia Repair. Tyco International Sales Meeting, Montreal, September 20 2006.
114. New technologies in minimally invasive surgery. Canadian Association of General Surgeons postgraduate course, September 2006.
115. Laparoscopic adrenalectomy. Canadian Association of General Surgeons, September 2006.
116. Debate: There is no improvement in short term quality of life after laparoscopic surgery. Canadian Association of General Surgeons, September 2006.
117. Surgical treatment of refractory ITP. Association des medecins hematologues et oncologues du Quebec, Montreal, April 2006.
118. Repair of recurrent inguinal hernia. Canadian Association of General Surgeons, Montreal, Quebec, September 2005.
119. Virtual Reality: Is it a reality? Canadian Association of General Surgeons, Minimally Invasive Surgery course, Montreal, Quebec, September 2005.
120. Achalasia. Quebec Association of Gastroenterologists, Lac Leamy, Quebec, November 13, 2004
121. Laparoscopic inguinal hernia repair: indications. Canadian Association of General Surgeons, Minimally Invasive Surgery course, Ottawa ON, September 2004.
122. Incisional hernia repair: The evidence. Canadian Association of General Surgeons, Minimally Invasive Surgery course, Vancouver BC, September 2003.
123. Laparoscopic Appendectomy: technique. Canadian Association of General Surgeons, Vancouver BC, September 2003.
124. Safe introduction of laparoscopic live donor nephrectomy: The McGill experience. First Quebec Live Donor Kidney Symposium. North Hatley, Quebec, June 1 2002.

Local/Regional

125. Adrenal incidentaloma: work up and treatment. General Surgery Academic half day teaching. January 22 2020
126. ERAS- the surgeons perspective. Merck Centre of Excellence symposium. Montreal November 29 2019
127. Programme "ERAS" au CUSM. Hôpital Pierre Boucher, November 19 2019
128. Enhanced Recovery After Surgery at the MUHC: Role for Cardiac Surgery. Caridac Surgery combined rounds. MUHC. October 24 2019
129. Work Life balance. Wellness Workshop, Fraser Gurd Department of Surgery Annual Research Day. June 13 2019
130. Adrenal incidentaloma: work up and treatment. Urology resident teaching. January 23 2019
131. ERAS: What's it all about? Neurosurgery Grand Rounds, MNI, Dec 7 2018
132. Surgical Outcomes Research. MD PhD student seminar. November 1 2018
133. Career in General Surgery. McGill Chapter of Association of Women Surgeons, Oct 9 2018
134. Implantation de Programme "ERAS" au CUSM/ERAS at the MUHC. CIUSS du Centre-Sud-de-l'île-de-Montréal, Hôpital Notre Dame, September 4 2018
135. Programme "ERAS" au CUSM. Webinar for Directors of Professional Service, McGill RUIS. June 19 2018
136. Ensuring early mobilization within an Enhanced Recovery Program for colorectal surgery: A randomized controlled trial. Best of CORE research Day. MUHC, Dec 8 2016
137. Advances in splenectomy: technique and outcomes. Hematology rounds. Nov 30 2016
138. Enhanced Recovery After Surgery: McGill Experience. LD MacLean tribute day. MUHC, September 2015
139. Enhanced Recovery Programs: changing culture in perioperative care. GI Rounds, MUHC, May 20 2015
140. Developing an Enhanced Recovery Culture. MGH Department of Anesthesia Rounds. May 14 2015
141. Career in General Surgery. Digestion and Metabolism Block. Faculty of Medicine, March 2015.
142. Creating an Enhanced Recovery Culture. Department of Surgery Annual Fraser Gurd Research Day May 29 2014
143. Fundamental Use of Surgical Energy: what the Anesthesia team needs to know. Anesthesia Rounds, Montreal General Hospital, January 24 2014
144. Fundamental Use of Surgical Energy. Surgical grand rounds, Jewish General Hospital, December 5 2013
145. Fundamental Use of Surgical Energy for endoscopists. GI Rounds, MUHC December 4, 2013
146. Enhanced recovery programs: do integrated perioperative care pathways improve the value of surgery? MUHC Division of Clinical Epidemiology seminar series. October 31 2013
147. Fundamental Use of Surgical Energy. Multidisciplinary surgical grand rounds, MUHC October 3 2013
148. Complications and renal function post-donation: Surgical aspects. MUHC Nephrology Conference November 16 2012.
149. Multidisciplinary perioperative care. Multidisciplinary surgical grand rounds, MUHC December 2009.
150. Prehabilitation in Urology. Urology Grand Rounds, McGill University, October 22, 2008
151. Optimization of patients prior to surgery: the role of prehabilitation. Multidisciplinary surgical grand rounds, MUHC, February, 2008
152. Follow up of the live donor: is it adequate? Transplantation rounds, RVH, January 2007.

153. Surgical Treatment of ITP. Surgical Grand Rounds, McGill University Health Centre, May, 2006
154. Objective measurement of postoperative recovery. Clinical Epidemiology Rounds, Jewish General Hospital, September 21, 2005.
155. Laparoscopic versus open incisional hernia repair. McGill University Research Institute research day. June 8, 2005.
156. What's new in laparoscopic incisional hernia repair. Surgical Grand Rounds, McGill University Health Centre, February 2005.
157. Measuring Recovery after Donor Nephrectomy. Clinical Epidemiology Rounds, McGill University, November 4, 2004.
158. Minimally Invasive Surgery: What's proven, what's not. Gastroenterology rounds, McGill University Health Center, March 2004.
159. Live donor nephrectomy. Surgical Grand Rounds, Jewish General Hospital, December 2002.
160. Live donor nephrectomy. Medical Grand Rounds, MUHC, November 2002.
161. Laparoscopic Adrenalectomy: Endocrinology Rounds, Royal Victoria Hospital, April 2002.
162. Live Donor Nephrectomy: implementation at McGill. Presentation for Minimal Access Surgery Visiting Professor Research Day, September 2001.
163. Update on Laparoscopic Surgery. Medical Grand Rounds, MUHC, June 2001.
164. Laparoscopic Live Donor Nephrectomy. Jewish General Hospital OR Nurses Conference, April 2001.
165. Laparoscopic Live Donor Nephrectomy. McGill Organ Donor Day, April 2001.
166. Expanding Organ Donor Pool with Laparoscopic Live Donor Nephrectomy. Renal Conference, MUHC, March 30, 2001.
167. Solid Organ Laparoscopy: A Pot-pourri. Surgical Grand Rounds, MUHC, February 28, 2001.
168. Impact of laparoscopic fundoplication on quality of life in patients with severe GERD. Minimal Access Surgery Visiting Professor Research Day, September 12, 2000.
169. Evaluating outcomes of laparoscopic antireflux surgery: a model for the assessment of new technology. Medical Acts Committee, MUHC, June 19, 2000.
170. Evaluating outcomes of laparoscopic antireflux surgery: a model for the assessment of new technology. GI Rounds, MUHC, June 2000.
171. Laparoscopic splenectomy. Hematology conference, MUHC, March 2000.
172. Laparoscopic cholecystectomy for acute cholecystitis: Why, When, Who, How? Surgical Grand Rounds, Jewish General Hospital, May 2000.

Other

173. General Surgery. Career day, Lower Canada College, May 6 2014
174. Enhanced Recovery After Surgery- what's it all about? Web conference to Canadian College of Healthcare Leaders. May 10 2013
175. Enhanced Recovery After Surgery- getting started. Institut de Cardiologie (Dinner meeting organized by Covidien), Montreal, May 8 2013
176. Enhanced Recovery After Surgery. Covidien National Sales Meeting (Surgical Team). Montreal, January 24 2013.
177. Enhanced Recovery After Surgery. Covidien Cross Business Unit Senior Management team. Montreal, June 4 2012.
178. Laparoscopic Live Donor Nephrectomy. MUHC Foundation Health Matters Lecture Series. Ogilvy Renault, 2006
179. Laparoscopic Live Donor Nephrectomy. MUHC Foundation Health Matters Lecture Series. Shaar Hashomayim Synagogue, October, 2006

Invited participation in expert consensus and guidelines panels

1. Recommendations on perioperative optimization in the elderly, EAES/SAGES consensus. 2020-
2. Canadian Patient Safety Institute /Enhanced Recovery Canada review of colorectal surgery guidelines and implementation. Toronto Dec 1 2018
3. National Panel on Frontline Surgical Safety. CMPA, Ottawa, November 5 2018
4. Perioperative Quality Initiative 2 Consensus Conference December 2-3 2016, Stony Brook, New York
5. Perioperative Quality Initiative 1 Consensus Conference December 2015, Durham NC (declined)
6. Surgical Prehabilitation in Cancer Patients. Nov 6-7 2015, Montreal, Canada
7. Member of International Fluid Management (INForMEd) Group (2014), producing a core and succinct version of an International consensus statement on perioperative fluid management (Project Leads: Drs TJ Gan and Monty Mythen)
8. Member, Procedural Disciplines Expert Working Group, advisory to National Steering Committee on Resident Duty Hours, Royal College of Physicians and Surgeons September 2012-March 2013
9. Balliol Collaboration for describing stages of innovation in surgery- the Balliol Collaborative meetings, 2007-09.

Chaired Scientific Sessions, Symposia

1. Chair, Presidential plenary session, “Reimagining Surgery. SAGES, Las Vegas June 2021
2. Moderator, SAGES Best Papers session. SAGES Virtual Meeting 2020.
3. Chair, Finding the opportunities: Lessons from COVID on how we live and thrive as surgeons. A webinar from SAGES Reimagining the Practice of Surgery Taskforce (webinar). May 27 2020
4. Chair, Moving towards opioid-less surgery: one TAP at a time. SAGES, Baltimore, April 2019
5. Moderator, Disparities paper session, SAGES, Baltimore, April 2019
6. Chair, Surgical Stewardship panel session. Canadian Surgery Forum, St John’s, NFLD, September 2018
7. Chair, Free Paper Session (new technology), 26th International Congress of the European Association for Endoscopic Surgery (EAES), London UK, May 31 2018
8. Chair, Fellowship Council Luncheon: Video Assessment to Ensure Competency. SAGES, Seattle , April 2018
9. Co-chair, program, SAGES and CAGS 16th World Congress of Endoscopic Surgery, Seattle, April 11-14 2018
10. Co-chair, Enhanced Recovery beyond Colorectal. American College of Surgeons, San Diego, October 2017
11. Moderator, new member paper session, Central Surgical Association, Montreal, March 10 2016
12. Chair, SMART surgery panel. American College of Surgeons, Chicago, October 2015
13. Chair, symposium, SAGES SMART Program. Society of American Gastrointestinal and Endoscopic Surgeons, Nashville, April 2015
14. Chair, symposium, ERAS Enhanced Recovery After Surgery, Canadian Surgical Forum, Ottawa, September 21 2013
15. Co-moderator, Potpourri scientific session, SAGES, April 2013
16. Facilitator, education break out session, Academic Surgical Congress, New Orleans February 2013
17. Co-moderator, Panel session, Therapeutic uses of energy across the surgical specialties: what are the data today and possibilities for tomorrow. American College of Surgeons, October 2012

18. Chair, Panel session, Extreme Affordability: 5\$ surgical solutions. American College of Surgeons, October 2011
19. Chair, CSSO/CAGS Symposium: MIS in Cancer- Controversies. Canadian Association of General Surgeons, London ON, September 2011
20. Panel session Chair, Safe Introduction of new technology: learning curves, competency, expertise. American College of Surgeons, Washington DC, October 2010.
21. Chair, Frontiers in Minimally Invasive Surgery Symposium, Canadian Association of General Surgeons, Quebec, September 2010
22. Chair, SAGES/CAGS Symposium: Simulation in the training of surgeons. World Congress of Endoscopic Surgery, Washington DC, April 2010.
23. Co-chair, Panel on evidence-based guidelines in clinical practice. Society of American Gastrointestinal and Endoscopic Surgeons, April 2009
24. Chair, Educators Lunch, Society of American Gastrointestinal and Endoscopic Surgeons, Philadelphia, April 2008.
25. Chair, Instructional video session, Canadian Association of General Surgeons, Halifax September, 2008.
26. Chair, Instructional video session, Canadian Association of General Surgeons, Toronto, September 8, 2007.

Chaired Postgraduate Courses

1. Co-director. Surgical Prehabilitation (3 day conference). Montreal Canada June 15-17 2017
2. Co-chair, full day course SAGES/ERAS Canada. Enhanced Recovery Programs for GI Surgery. November 22 2014, Montreal
3. Chair, full day didactic course. "Reorganizing Care to Optimize Outcomes: How to Start an Enhanced Recover-after-Surgery Program at Your Hospital". American College of Surgeons, San Francisco, October 2014
4. Co-chair, full day course. NSQIP and Enhanced Recovery After Surgery (ERAS) for Colon surgery. Preconference course at NSQIP annual conference. New York City, July 25 2014,
5. Co-chair, full day postgraduate course. "Enhanced recovery after surgery pathways: how you can optimize perioperative care, improve outcomes and decrease costs ". Society of American Gastrointestinal and Endoscopic Surgeons, Salt Lake City, April 2014
6. Chair, postgraduate course. Fundamentals for the Use of Safe Energy. Society of American Gastrointestinal and Endoscopic Surgeons, San Diego, March 2012
7. Chair, postgraduate course. Complications of Laparoscopic and Endoscopic Surgery: Prevention, diagnosis and treatment. Canadian Surgery Forum, London ON, September 2011.
8. Co-Chair, postgraduate course. Fundamentals for the Use of Safe Energy. Society of American Gastrointestinal and Endoscopic Surgeons, San Antonio TX, 2011.
9. Chair, postgraduate course. Laparoscopy and Endoscopy in the Acute Setting Canadian Surgery Forum, Quebec, September 2010.
10. Co-Chair, Postgraduate Course: laparoscopic colorectal surgery, Canadian Association of General Surgeons, Victoria BC, September 2009.
11. Course Chair, Laparoscopic Incisional Hernia Repair. Course for practicing surgeons given at Montreal General Hospital, May 2005, May 2006.

Chaired Workshops/retreat

1. Mentoring across generations, CAGS-CAUS Leadership Retreat, Canadian Surgery Forum, Montreal, Sept 5 2019
2. CAGS-CAUS Leadership Retreat, Canadian Surgery Forum, St Johns NFLD , Sept 13 2018

3. CAGS-CAUS Leadership Retreat, Canadian Surgery Forum, Sept 14 2017, Victoria BC
4. SMART Enhanced Recovery for the team. SAGES, Houston TX, March 23 2017
5. Enhanced Recovery in NSQIP pilot workshop. NSQIP conference, Chicago, July 24 2015
6. Enhanced Recovery in NSQIP (pilot) implementation workshop. American College of Surgeons, San Francisco, October 28 2014.
7. Chair and small group facilitator. Constructive Feedback for Optimal Learning. A workshop for surgical faculty. Arnold & Blema Steinberg Medical Simulation Centre. June 5 2013

Clinical Teaching

Department of Surgery

Practice Oral exams	Residents	5 hr/year	2000-
Surgery CTU Service Rounds	Organizer	2 hrs/wk	2000-12
General Surgery Morbidity&Mortality Rounds	Chair	1 hr/wk	2000-12
Multidisciplinary Surgical Grand Rounds	Organizer	2 hr/wk	2000-03; 08-09
Small Bowel Obstruction.	Residents	2 hr	2001
Diverticular Disease	Residents	2hrs	2002
Laparoscopic solid organ surgery	Residents	2hrs	2003
Introduction to Laparoscopy.	Residents	2hrs	2004
Laparoscopic Incisional Hernia Repair	Residents	2hr/q 2yrs	2003-06
Fundamentals of Laparoscopic Surgery	Residents	5hr/year	2008-15
Splenectomy for hematologic disease.	Residents	2hr/q 2yrs	2007-15
Benign esophageal disease.	Residents	2 hr/year	2006
Adrenal Tumours	Residents	2hr/q 2yrs	2005-
Fundamental Use of Surgical Energy	Residents	4 hr/year	2013-15
“Feldman rounds”(professionalism)	Residents	8h/year	2016-
Division of General Surgery Grand Rounds	Organizer	1h/wk	2016-19
Interviewing for residency and fellowship			
McGill General Surgery Residency program		8 hours/year	2000-16
Minimally Invasive Surgery Fellowship		10 hours/year	2000-
Surgical Oncology Fellowship		5 hours/year	2012-16

Clinical Fellows in Minimally Invasive Surgery

2020-21	Melissa Hanson MD
2019-20	Mohsen AlHashemi MSc MD Fellow, bariatric surgery, McGill
2018-19	Mohammed Al Abri MD MIS/bariatric surgery, Oman
2017-18	Nicolo Pecorelli MD MSc Pancreatic surgeon, Milan, Italy
2016-17	Raoul Droeser MD General and Endocrine Surgeon, Basel Switzerland

2015-16	Mohammed Al Mahroos MD Assistant Professor of Surgery, McGill University
2014-15	Amani Munshi MD University Hospitals Case Medical Center Cleveland
2013-14	Namdar Manouchehri MD MSc Santa Cabrini Hospital, Montreal
2012-13	Carmen Mueller MD MEd Associate Professor of Surgery, McGill University
2011-12	Amy Neville MD MSc Assistant Professor of Surgery, University of Ottawa; Co-director, University of Ottawa Bariatric Surgery Fellowship Program
2010- 11	Etienne Auger-Dufour MD Surgeon, Hôpital L'Enfant Jesus, Québec City, Université Laval
2009-10	Salman AlSabah MBA, MD Chair, Department of Surgery, Jaber Al-Ahmad Al-Sabah Hospital, Kuwait
2008-09	Gideon Sroka, MSc MD Head, Laparoscopic Surgery Unit and Director, Laparoscopic Simulation Center, Bnai Zion Medical Center, Haifa
2007-08	Goffredo Arena, MD Associate Professor of Surgery, McGill University (2008-2019); Director of surgical oncology, Giglio di Cefalu Foundation, Sicily
2006-07	Katherine Hsu, MD General and Laparoscopic Surgery, Burnaby BC.
2005-06	Allan Okrainec MEd, MD Associate Professor of Surgery, University of Toronto Director of Division of General Surgery, University Health Network
2004-05	Shannon Fraser MSc MD Associate Professor of Surgery, McGill University Director of Division of General Surgery, Jewish General Hospital
2003-04	Christopher Andrew MD Assistant Professor of Surgery, University of Manitoba
2002-03	Lorenzo Ferri MD PhD Professor of Surgery, McGill University; Director Division of Thoracic and Upper GI Surgery, McGill University

2001-02	Dennis Klassen MD Assistant Professor of Surgery, Dalhousie University
2000-01	Gabi Ghitulescu MD Assistant Professor of Surgery and Program Director, Surgical Foundations Residency, McGill University

F. OTHER CONTRIBUTIONS

Journals

Editorial Boards- current

JAMA Surgery (IF 13) 2015-
Reviews: 2018x10, 2019x12, 2020x15, 2021x2
American Journal of Surgery (IF 2.1) 2020-
Reviews: 2020x3

Editorial Boards-past

Surgery (IF 3.6) 2019- 21

Ad hoc reviews (for last three years)

Annals of Surgery (IF 10.1) (2018x3, 2019x4, 2020x2)
ANZ Journal of Surgery (2018)
British Journal of Surgery (2018x2, 2019x2, 2021x1)
Canadian Journal of Surgery (2019)
Colorectal Disease (2019)
Journal of the American College of Surgeons (2018)
Journal of Gastrointestinal Surgery (2018)
Surgery (2018x6, 2019x4, 2020x3)
Surgery for Obesity and Related Diseases (2020)
Surgical Endoscopy (2018x4, 2019x6, 2020x4)
Transplantation (2019)
World Journal of Surgery (2019x3)

Abstract and video abstract Reviews

American Surgical Association 2018-
Society of American Gastrointestinal and Endoscopic Surgeons 2008-
LD MacLean General Surgery Research Day 2011-
Fraser Gurd Department of Surgery Research Day 2011-
Central Surgical Association 2013-17

Grant Reviews (Ad hoc reviews)

Fonds de recherche du Québec-Santé (Quebec health research fund)

- Comité d'évaluation des demandes de bourses de formation de médecins residents 2014
- Comité d'évaluation des demandes Junior 2 et Senior 2017

Technology Evaluation in the Elderly Network (TVN) Catalyst grant (2014)

Health Research Council of New Zealand (2014)
 Programs of Alberta Innovates- Health Solutions 2013
 Netherlands Organization for Health Research and Development (Vidi) 2012
 Peer reviewer, Faculty of Medicine Imperial College (London UK) 2010,11
 Research Grants Council (Hong Kong)
 The Physicians' Services Incorporated Foundation (Ontario) 2008,09,10
 Natural Sciences and Engineering Research Council (NSERC) 2010

Administrative Responsibilities

McGill University Faculty of Medicine

2020	Search Committee, Associate Dean PGME
2020	School of Medicine strategic planning governance
2011-	Department of Surgery Executive Committee (Chair 2020-)
2018-19	Chair, Search Committee, Tenure track Surgical Outcomes Scientist
2018	Member, Search Committee, Tenure track Surgical Education Scientist
2018	Member, Search Committee, Stephen Jarislowsky Chair in Urology
2011-	Department of Surgery Promotions Committee
2017	Member, Chair and Director Review Committee – Ophthalmology
2017	Member, Chair and Director Review Committee – Pathology
2014-15	Member, Search committee, Chief of Surgical Services, JGH
2013-16	Clinical Investigator Program Committee
2013-14	Faculty Committee for Vetting Departmental Benchmarks for Evaluation of Academic Performance. Developed benchmarks for Department of Surgery
2011-12	Member, Search committee, Chair of Department of Epidemiology, Biostatistics and Occupational Health
2011	Accreditation Task Force
2009-10	Continuing Health Professional Education Task Force on the Relations with Industry
2009-11	Strategic Planning- Faculty Lifecycle Design Group
2009	Review of the Otolaryngology Chairmanship of Dr. Saul Frenkiel.

2005	Accreditation Self study Task Force
2004-19	McGill University Division of General Surgery Executive Committee
1990-93	Admissions Committee, McGill University Faculty of Medicine
<u>McGill University Health Centre</u>	
2020-	Surgical Services Executive Committee (Chair)
2020-	Perioperative Executive Committee
2020-	Comité de Regie
2020-	Surgical Services Leadership Council (Chair)
2020-	Surgical Waitlist Oversight Committee
2020-	COVID Surge capacity planning committee
2020-	OR prioritization committee
2011-20	Surgical Services Management Committee
2020-	Montreal General Hospital Foundation Board member
2019	Associate Director of Nursing Surgical Mission Selection Committee
2019	Live Donor Coordinator Selection Committee
2008-	Inaugural Chair, Enhanced Recovery Program, Montreal General Hospital
2008-19	Operating Room Product Evaluation Committee, MUHC
2005-08; 2013-19	OR Management Committee, Montreal General Hospital
2015-17	Technology Assessment Unit (TAU) Policy Committee
2014-17	OR integration acquisition project committee for Glen
2014-17	NSQIP SSI and UTI improvement task force
2014-15	MGH 2015 redevelopment committee
2014	MGH Foundation Research Awards Committee
2013	Advanced Energy Task Force (Chair); Stapling task force

2013	Advisory Committee, MUHC Ambulatory Optimization Project
2008-12	Chair, General Surgery Quality Improvement Team, MUHC
2002-09	Qualifications Committee of the Council of Physicians, Dentists and Pharmacists, Montreal General Hospital
2002-11	Medical Dental and Pharmacy Evaluation Committee of the Council of Physicians, Dentists and Pharmacists, Montreal General Hospital
2000-02	General Surgery Quality Improvement Team
1995-97	Clinical Integration Committee, Royal Victoria Hospital
1994-96	Task Force Committee, Ward Management and Patient Flow

Professional Societies- leadership and committees

Current

American Board of Surgery

- Video Based Assessment task force, 2020-
- EPA Scope Council (responsible for defining the list of General Surgery EPAs) 2021-

American College of Surgeons

- General Surgery Advisory Committee (SAGES representative), 2019-

Fellowship Council (Association of MIS, GI Endoscopy, Bariatric and HPB Fellowships)

- Chair, Education Committee, 2019-
- Chair, EPA Pilot, 2019-
- Board of Governors, 2019-
- Research Committee, 2013-

James IV Association

- Member 2015-

Society of American Gastrointestinal and Endoscopic Surgeons (SAGES)

- President-elect 2020
- Executive committee 2016- (Vice President 2016-18; Treasurer 2018-20)
- Reimagining the Practice of Surgery Task Force (Chair) 2020-
- Finance committee 2017- (Chair 2017-20)
- Board of Governors, 2013-
- Video Based Assessment Task Force (founding chair) 2017-
- Awards Committee (2020-)
- Nominating Committee (2020-)

Past

American College of Surgeons

- Initiator and Co-lead, ERIN (Enhanced Recovery in NSQIP) collaborative, including development of novel Enhanced Recovery Variables now included in NSQIP 2013-17
- Committee on Emerging Surgical Technologies and Education, 2009-15

American Society for Enhanced Recovery (ASER)

- Organizing Committee, 2014-15
- Organizational Liaison committee, 2014-15

Canadian Association of General Surgeons

- Chair (inaugural), Committee of General Surgery Chiefs, 2017-20
- Chair, Laparoscopy and Endoscopy Committee, 2008-11
- Board of Governors, 2009-11
- Program Committee, 2009-11
- Laparoscopy and Endoscopy Committee, 2003-15

Canadian Blood Services

- Kidney Surgical Sub-Committee 2016-20

Canadian Enhanced Recovery Society

- Board of Directors (Treasurer) 2013-15

Canadian Patient Safety Institute

- Enhanced Recovery Canada Project 2016-19
- Surgical Care Best Practices working group 2017-19

Central Surgical Association

- Program Committee 2013-16

Fellowship Council (Association of MIS, GI Endoscopy, Bariatric and HPB Fellowships)

- Chair, Graduated responsibility sub-committee, 2015-17
- Board of Governors, 2011-13
- Membership Committee, 2009-12

Royal College of Physicians and Surgeons of Canada

- General Surgery Specialty Committee (CAGS Division Chief rep) 2019-20

Society of American Gastrointestinal and Endoscopic Surgeons (SAGES)

- Fundamental Use of Surgical Energy (FUSE) 2010-20 (co-chair 2010-14)
- Outcomes, Safety & Quality Committee 2010-20 (co-chair 2010-12; mentor 2017-20)
- SMART Enhanced Recovery task force (founding chair), 2013-17
- Organization Wide Learning System task force 2017-18
- I3 summit task force 2017
- Resident Education Committee, July 2009-13
- Guidelines Committee, 2014-17; July 2009-11

- Assessment Task Force, July 2009-10
- Continuing Education Committee, 2007-10
- Outcomes Committee, 2001-02

Society for Surgery of the Alimentary Tract

- Member Services Committee, 2010-14

Membership in Professional Societies

- American Surgical Association 2013-
- Society of University Surgeons, 2010-
- Central Surgical Society 2010-
- Association for Surgical Education 2009-13
- Association for Academic Surgery 2008-
- Canadian Association of University Surgeons, 2004-17
- American College of Surgeons, 2002-
- Canadian Medical Association, 2000-
- Society for Surgery of the Alimentary Tract, 2001-
- Canadian Association of General Surgeons, 2000-
- Association québécoise de chirurgie, 2000-
- Society of American Gastrointestinal and Endoscopic Surgeons, 1999-

Other Professional and Scientific Contributions

- Reviewer for promotion – Shazeer Karmali MD MPH for promotion to Professor, University of Alberta (October 2019)
- Reviewer for promotion – Archana Ramaswamy MD MBA for promotion to Professor, University of Minnesota (June 2019)
- Reviewer for promotion – Thomas Aloia MD for promotion to Full Professor of Surgery, The University of Texas MD Anderson Cancer Center (November 2018)
- External Review of Division of General Surgery at Mount Sinai Hospital, University of Toronto (March 2018)
- Reviewer for reappointment – David Urbach MD MSc for senior scientist at Toronto General Hospital Research Institute 2018
- Committee member for Sigmasanté for hernia implants July 2016-Feb 2017
- Reviewer for promotion – Tina Mele MD PhD for promotion to Associate Professor of Surgery, University of Western Ontario (June 2015)
- External reviewer PhD thesis for Jelena Ivanovic, University of Ottawa Department of Epidemiology and Community Medicine (April 2015)
- Reviewer for promotion – Shazeer Karmali MD for promotion to Associate Professor of Surgery with Tenure, University of Alberta (August 2013)
- Member, Examination Board Royal College of Physicians and Surgeons (oral examiner). 2011, 2012, 2013, 2015
- External Appraiser for Masters of Science Final Oral Examination for Ms Atiqa Malik, University of Toronto (July 2012)
- Evaluation Committee PhD Defense- Mazen Hassanain, McGill University (January 2011)
- External Reviewer for Masters of Science for Dr Murad AlJiffry McGill University (July 2012)

- Reviewer for promotion - Christopher Schlachta MD for promotion to Professor of Surgery, University of Western Ontario (June 2009)

G. RESEARCH

Research Activities

My research focus is improving outcomes and quality of gastrointestinal surgery. My team and I are internationally recognized for our work in Enhanced Recovery After Surgery. I have two main areas of investigation:

- i. Surgical outcomes: Many surgical innovations, like minimally invasive surgery and fast-track surgery, are advocated on the basis that they enhance recovery. However, surgical recovery is a complex process that is not well-defined or understood. I am internationally recognized for my research investigating strategies to improve recovery including Enhanced Recovery Pathways, laparoscopic surgery, mobile applications and prehabilitation and for my work developing novel patient reported outcomes to measure surgical recovery.
- ii. Surgical Education: The focus of my research in surgical education is to develop tools that improve quality and safety. My team and I developed simulations for training and assessment in minimally invasive surgery. My current focus is on the development of video-based reflection and assessment to improve operating room performance.

Research Grants

Current

2021	Effect of video-based guided self-reflection on intraoperative performance: a pilot randomized controlled trial Society of University Surgeons STORZ Award. PI: Saba Balvardi. Role: Supervisor. \$30 000 USD to Feldman.
2021	Effect of video-based guided self-reflection on intraoperative performance: a pilot randomized controlled trial. Surgeon Scientist Program operating grant, McGill Department of Surgery. PI: Saba Balvardi. Role: Supervisor. \$15 440 to Feldman.
2020-21	Leveraging Virtual Simulation Technology as a Distance Learning Tool to Support Medical and Nursing Students' during COVID-19. SSHRC Partnership Engage Grant. PI Jason Harley. Role: co-investgator. \$24,979
2020-22	Defining and Combatting Harassment in Health Sciences Education. Insight Development Grant Social Sciences and Humanities Research Council of Canada (SSHRC). PI Jason Harley Role: co-investigator. \$57,820
2019-20	Development of a web-based video library (Investigator-initiated education grant). Principal Investigator. TheatOR. \$75 000 to Feldman.
2020	Opioid versus opioid-free analgesia after surgical discharge: a systematic review and meta-analysis. CIHR Project grant, Fiore J PI. Role: co-investigator. \$80 325.

- 2018-20 Home to Stay: An integrated monitoring system using a mobile app to help reduce readmissions following colorectal surgery. CIHR Project Grant, Kennedy E PI. Role: Co-investigator. \$131219 total. (~\$30 000/year for Feldman)
- Past
- 2018-19 Use of a Mobile App (CareSense) to Improve Patient-Physician Communication, Patient Engagement & Health Outcomes in Digestive Diseases. Co-Principal Investigator with Lawrence Lee. Johnson & Johnson (\$110 000)
- 2017-19 Value-based care in abdominal surgery: Measuring recovery outcomes that matter to patients. Co-Principal Investigator with Julio Fiore Jr. Merck Investigator Studies Program #57203 (\$298 220)
- 2017-19 The impact of alvimopan on postoperative outcomes after abdominal surgery: systematic review and meta-analysis. Merck Investigator Studies Program (\$31 620)
- 2017-18 Minimally Invasive Centre of Excellence. Co-Principal Investigator with Dr Gerald Fried. Medtronic (\$175 000)
- 2016-17 Educational Value of Telementoring for a Simulation-Based Fundamental Use of Surgical Energy™ (FUSE) Curriculum: A Randomized-Controlled Trial in Surgical Trainees. Society of American Gastrointestinal and Endoscopic Surgeons. \$15 000 USD. Co – Investigator/mentor
- 2015-16 Development, validity evidence and feasibility of a novel method to evaluate intra-operative judgment, decision-making and behavior. Association for Surgical Education Centre for Excellence in Surgical Education, Research and Training (CESERT) Grant. Co – PI (with Melina Vassiliou co-PI and Amin Madani PI). \$19 000 USD
- 2015-17 A mobile device app to improve adherence to an enhanced recovery program for colorectal surgery: a randomized controlled trial. Principal investigator. Society of American Gastrointestinal and Endoscopic Surgeons. \$43 224 USD
- 2015-16 Development of a patient-centered measure of postoperative recovery in abdominal surgery using Rasch analysis. Co-Principal investigator (mentor). Society of American Gastrointestinal and Endoscopic Surgeons. \$30 000 USD
- 2015 Development of a patient-centered measure of postoperative recovery in abdominal surgery. Co-Principal investigator. Society of American Gastrointestinal and Endoscopic Surgeons. \$35 000 USD
- 2014-16 Minimally Invasive Centre of Excellence Project. Co-Principal Investigator (with Dr Gerald Fried). Covidien (\$500 000)
- 2013-14 Development of a hands-on curriculum in electrosurgical safety. Principal Investigator. ConMed (\$25 000)

- 2014-15 Does simulation improve learning of the Fundamental Use of Surgical Energy (FUSE) curriculum: A multicenter, randomized controlled trial in surgical trainees. Co –principal investigator. Society of American Gastrointestinal and Endoscopic Surgeons. \$24,000 USD
- 2013-14 “A curriculum to teach safe use of surgical energy devices: does the addition of a simulation module improve learning and retention?” Co-principal investigator. Canadian Surgical Research Fund. \$12 500.
- 2014-18 “Standard criteria living donor safety study”. Co-investigator (PI: Dr Amit Garg, London Health Sciences Research Centre). Canadian Institutes of Health Research. \$917,071.00 (~\$7500/year per participating centre)
- 2013-18 “Safety and outcomes of accepting hypertensive individuals as living kidney donors”. Co-investigator (PI: Dr Amit Garg, London Health Sciences Research Centre). Canadian Institutes of Health Research. \$58 683/year x 6 years.
- 2011-14 Minimally Invasive Centre of Excellence Project. Co-Principal Investigator with Dr Gerald Fried. Covidien (\$918 000)
- 2009-14 “The long-term medical and psychosocial implications of becoming a living kidney donor: A prospective pilot study”. Co-investigator (PI: Dr Amit Garg, London Health Sciences Research Centre). Canadian Institutes of Health Research. \$986 290.00. (~\$7500/year for Feldman)
- 2011-12 “Incisional hernia after midline versus transverse extraction incision for laparoscopic hemicolectomy: A pilot randomized trial”. Principal Investigator Canadian Surgical Research Fund. \$10,000
- 2011-12 “Understanding the association between perioperative process-based quality indicators and recovery in the elderly”. Co-investigator (PI: Dr Simon Bergman, McGill University. \$100 000. (\$0 to Feldman)
- 2011 “Enhancing Functional Recovery After Colorectal Surgery: The Effect of Multimodal Prehabilitation”. Principal Investigator. Society of American Gastrointestinal and Endoscopic Surgeons. \$20 641.56
- 2010 “Mastery versus Standard Proficiency Laparoscopic Technical Skills Training: A Randomized Controlled Trial”. Principal Investigator. Society of American Gastrointestinal and Endoscopic Surgeons. \$20,000 USD
- 2010-11 McGill Fast Track /Sure Pathway Evaluation Economic Impact. Principal Investigator. Ethicon Endosurgery (\$180 000)
- 2010 Multimodal perioperative care project. Principal Investigator. Pfizer (\$15 000)

- 2009 “Development and validation of the GOALS-IH module to assess performance of laparoscopic incisional hernia repair” Principal Investigator. Canadian Surgical Research Fund. \$10,000.
- 2007-09 Surgical Recovery Research Grant. Co-Principal Investigator with Dr Gerald Fried Ethicon Endosurgery (\$100 000/year x 2 years)

Salary Awards

- 2004-09 Florenz Steinberg-Bernstein Award, Montreal General Foundation (\$30 000/year)
- 2000 Montreal General Hospital 175th Anniversary Fellowship (\$60 000)

Publications

Articles in Peer reviewed journals *Denotes my role as supervisor or co-supervisor of first author. (Google Scholar h-index = 58; citations 13890)

1. Caminsky NG, Hamad D, He BH, Zhao K, AlMahroos M, **Feldman LS**, Lee L, Boutros M, Fiore J Jr. Optimizing discharge decision-making in colorectal surgery: a prospective cohort study of discharge practices in a recently implemented enhanced recovery pathway. *Colorect Dis* 2021 Jan 10; online ahead of print
2. Alhashemi M, Hamad R, El-Kefraoui C, Blouin MC, Amar-Zifkin A, Landry T, Lee L, Baldini G, **Feldman LS**, Fiore JF Jr. The association of alvimopan treatment with postoperative outcomes after abdominal surgery: A systematic review across different surgical procedures and contexts of perioperative care. *Surgery (IF 3.3)*, 2020 Dec 27; online ahead of print
3. Carli F, Baldini G, **Feldman LS**. Redesigning the preoperative clinic: from risk stratification to risk modification. *JAMA Surg* 2021 Feb 1; 156(2):191-192
4. *Dumitra T, Ganescu O, Hu R, Fiore Jr. JF, Kaneva P, Mayo N Lee L, Liberman AS, Chaudhury P, Ferri L, **Feldman LS**. Association between patient activation and healthcare utilization after thoracic and abdominal surgery. *JAMA Surg (IF 13)* 2021 Jan;156(1):e205002
5. Balvardi S, Castelino T, Pecorelli M, Niculiseanu P, Alhashemi M, Liberman AS, Charlebois P, Stein B, Carli F, Mayo NE, **Feldman LS**, Fiore JF Jr. Impact of facilitation of early mobilization on postoperative pulmonary outcomes after colorectal surgery: A randomized controlled trial. *Ann Surg* 2020 Apr 20. Online ahead of print (IF 10.13)
6. *Hopkins B, Eustache J, Ganescu O, Cipolla J, Kaneva P, Fried GM, Khwaja K, Vassiliou M, Fata P, Lee L, **Feldman LS**. Impact of incisional negative pressure wound therapy on surgical site infection after complex incisional hernia repair. *Surg Endosc (IF 3.1)* 2020 Aug 6. Online ahead of print.
7. Valanci-Aroesty S, Wong K, **Feldman LS**, Fiore JF Jr, Lee L, Fried GM, Mueller CL. Identifying optimal program structure, motivations for and barriers to peer coaching participation for surgeons in practice: a qualitative synthesis. *Surg Endosc (IF 3.1)*. 2020 Sep 4. Online ahead of print
8. Kammili A, Cools-Lartigue J, Mulder D, **Feldman LS**, Ferri LE, Mueller CL. Transition from open to minimally invasive en bloc esophagectomy can be achieved without compromising surgical quality. *Surg Endosc* 2020 Jun 15. Online ahead of print. (IF 3.1)

9. Bilgic E, Hada T, Dubé T, Valanci S, de Azevedo B, **Feldman LS**, Vassiliou MC, Fried GM. Defining the key skills required to perform advanced laparoscopic procedures: A qualitative descriptive study. *Surg Endosc* 2020 Jun1. Online ahead of print. (IF 3.1)
10. Lee L, Trepanier M, Renaud J, Liberman S, Charlebois P, Stein B, Fried GM, Fiore J Jr, **Feldman LS**. Patients preferences for sphincter preservation versus abdominoperineal resection for low rectal cancer. *Surgery* (IF 3.4) 2021 Aug 24 Online ahead of print
11. Antoun A, Chau J, Alsharqawi N, Kaenva P, **Feldman LS**, Mueller CL, Lee L. Summarizing measures of proficiency in transanal total mesorectal excision- a systematic review. *Surg Endosc* (IF 3.1). 2020 Sep 1. Online ahead of print
12. Romanelli J, Gee D, Mellinger JD, Alseidi A, Bittner JG, Auyang W, Asbun H, **Feldman LS**; SAGES Reimagining the Practice of Surgery Task Force. The COVID-19 reset: lessons from the pandemic on burnout and the practice of surgery. *Surg Endosc* 2020 Dec; 34(12):5201-7
13. Tanzer M, Racaniello S, **Feldman L**. Redesigning operating room booking in a tertiary care academic centre during the COVID-19 pandemic. *Can J Surg* 2020 Sep-Oct; 63(5):E449-E450
14. Trépanier M, Valin-Thorburn A, Dumitra T, Pecorelli N, Kenava P, **Feldman LS**, Lee L. Intracorporeal versus extracorporeal anastomosis for right Colectomy does not affect gastrointestinal recovery within an Enhanced Recovery After Surgery Program. *Surg Endosc*, 2020 Oct;34(10):4601-4608 (IF 3.1)
15. *Dumitra T, Lee L, Mueller CL, Fried GM, Jones DB, **Feldman LS**. Gender distribution of speakers on panels at the SAGES annual meeting. *Surg Endosc* 2020 Sep;34(9):4140-4147 (IF 3.1)
16. Mellinger JD, **Feldman LS**, Marks JM. Commentary on Lineberry et al, The Fundamentals of Endoscopic Surgery (FES) skills test: factors associated with first-attempt scores and pass rate. *Surg Endosc* 2020 Aug; 34(8):3289-3291
17. **Feldman LS**, Pryor AD, Gardner AK, Dunkin BJ, Schultz L, Awad MM, Ritter EM. SAGES Video- Based Assessment (VBA) program: a vision for life-long learning for surgeons. *Surg Endosc* 2020 Aug; 34(8):3285-3288
18. Valanci-Aroesty S, Alhassan N, **Feldman LS**, Landry T, Mastropietro V, Fiore J Jr, Lee L, Fried G, Mueller C. Implementation and effectiveness of coaching for surgeons in practice – a mixed studies systematic review. *J Surg Educ*. 2020 Jul-Aug; 77(4):837-53 (IF 2.2)
19. Ritter EM, Gardiner AK, Dunkin BJ, Shultz L, Pryor AD, **Feldman LS**. Video Based Assessment for Laparoscopic Fundoplication: Initial development of a robust tool for operative performance assessment. *Surg Endosc* 2020 Jul;34(7):3176-83 (IF 3.1)
20. *Alam R, Montanez J, Law S, Lee L, Mayo N, **Feldman LS**, Fiore JF Jr. Development of a conceptual framework of recovery after abdominal surgery. *Surg Endosc*, 2020 Jun;34(6):2665-2674 (IF 3.1)
21. Francis N, Dort J, Cho E, **Feldman L**, Keller D, Lim R, Mikami D, Phillips E, Spaniolas K, Tsuda S, Wasco K, Arulampalam, Sherz M, Morales S, Pietrabissa A, Asbun H, Pryor A. SAGES and EAES recommendations for minimally invasive surgery during COVID-19 pandemic. *Surg Endosc* 2020 Jun;34(6):2327-2331 (IF 3.1)
22. Dort J, Romanelli J, Choudhury N, Flink BJ, Lak K, Levy S, Needleman BJ, Paget CJ 3rd, Telem D, Schwarz E, Zhang LP, Sylla P, Mellinger JD, Matthews BD, **Feldman L**, Pryor AD, Asbun HJ. SAGES primer for taking care of yourself during and after the COVID-19 crisis. *Surg Endosc* 2020 Jun;34(6):2856-2862 (IF 3.1)
23. Paradis T, Zorigtbaatar A, Trepanier M, Fiore JF Jr, Fried GM, **Feldman LS**, Lee L. Metaanalysis of the diagnostic accuracy of C-reactive protein for infectious complications in laparoscopic versus open colorectal surgery *J Gastrointest Surg* 2020 June; 24(6):1392-1401 (IF 2.6)

24. *Karimian N, Kaneva P, Donatelli F, Stein B, Liberman AS, Charlebois P, Lee L, Fiore JF Jr, Carli F, **Feldman LS**. Simple versus complex carbohydrate drink to preserve perioperative insulin sensitivity in laparoscopic colectomy: a randomized controlled trial. *Ann Surg*. 2020 May;271(5):819-26 (IF 10.13)
25. Davidson GH, Haukoos JS, **Feldman LS**. Practical guide to Assessment of patient reported outcomes (invited review). *JAMA Surgery* 2020 May1;155(5):432-433
26. AlSharqawi N, Al-Hashemi M, Kaneva P, Baldini G, Fiore Jr JF, **Feldman LS**, Lee L. Validity of the I-FEED score for postoperative gastrointestinal function in patients Undergoing Colorectal Surgery. *Surg Endosc*. 2020 May;34(5):2219-26 (IF 3.1)
27. Fiore JF Jr, **Feldman LS**. Tracking Postoperative recovery- making a case for smartphone technology (invited commentary), 2020 Feb 1;155(2):130
28. El-Kafraoui C, Olleik G, Chay MA, Kouyoumdjian A, Nguyen-Powanda P, Rajabiyazdi F, Do U, Derkesen A, Landry T, Amar-Zifkin A, Ramanakumar AV, Martel MO, Baldini G, **Feldman L**, Fiore JF Jr. Opioid versus opioid-free analgesia after surgical discharge: protocol for a systematic review and meta-analysis. *BMJ Open* 2020 Feb 2; 10(1):e035443 (IF 2.4)
29. *Mata J, Pecorelli N, Kaneva P, Moldoveanu D, Gosselin-Tardiff A, Robitaille S, Balvardi S, Lee L, Stein BL, Liberman S, Charlebois P, Fiore JF Jr, **Feldman LS**. A mobile device application (app) to improve adherence to an enhanced recovery program for colorectal surgery: a randomized controlled trial. *Surg Endosc* 2020 34(2):742-751 (IF 3.1)
30. Sorial RK, Ali M, Kaneva P, Fiore JF Jr, Vassiliou, M, Fried GM, **Feldman LS**, Ferri L, Lee L, Mueller C. Modern era surgical outcomes of elective and emergency giant paraesophageal hernia repair at a high volume referral center. *Surg Endosc*, 2020 Jan;34(1):284-289 (IF 3.1)
31. *Dumitra T, Alam R, Fiore JF Jr, Mata J, Fried GM, Vassiliou MC, Mueller C, Lee L, **Feldman LS**. Is there a gender bias in the advancement to SAGES leadership? *Surg Endosc*, 2020 34(1):458-463 (IF 3.1)
32. Trépanier M, Paradis T, Kouyoumdjian A, Dumitra T, Charlebois P, Stein BS, Liberman S, Schwartzman K, Carli F, Fried GM, **Feldman LS**, Lee L. The impact of delays to definitive surgical care on survival in colorectal cancer patients. *J Gastrointest Surg*, 2020 Jan;24(1):115-122 (IF 2.6)
33. **Feldman LS**, Rosenthal RJ. Why is laparoscopic surgery underutilized? (invited commentary). *Lancet*, 2020 Jan 4;395(10217):3-4. (IF 59)
34. Trépanier M, Minella E, Awasthi R, Kaneva P, Carli F, **Feldman LS**, Lee L. Improved disease-free survival after prehabilitation for colorectal cancer surgery. *Ann Surg*. 2019 Sep;270(3):493-501 (IF 10.13)
35. Trépanier M, Alhassan N, Sabapathy C, Liberman AS, Charlebois P, Stein B, **Feldman LS**, Lee L. Cost-Effectiveness of Extended Thromboprophylaxis In Patients Undergoing Colorectal Surgery from a Canadian Healthcare System Perspective. *Dis Colon Rectum* 2019 Nov;62(11):1381-1389 (IF 4.087)
36. Fiore JF Jr, Olleik G, El-Kefraoui C, Verdolin B, Kouyoumdjian A, Alldrit A, Figueiredo AG, Valanci S, Marquez-Gde JA, Schulz M., Moldoveanu D, Nguyen-Powanda P, Best G, Banks A, Landry T, Pecorelli N, Baldini G, **Feldman LS**. Preventing opioid prescription after major surgery: A scoping review of opioid-free analgesia. *Br J Anaesth* 2019, Nov; 123(5):627-636 (IF 6.2)
37. Abou Khalil M, Bhatnagar SR, **Feldman L**, Longtin Y, Vasilevsky CA, Carignan A, Morin N, Boutros M. Development and validation of a clinical risk calculator for mortality after colectomy for fulminant clostridium difficile colitis. *J Trauma Acute Care Surg*. 2019 Oct; 87(4):856-864. (IF 3.381)

38. *Pecorelli N, Balvardi S, Liberman S, Charlebois P, Stein B, **Feldman LS**, Fiore JF Jr. Does adherence to perioperative enhanced recovery pathway elements influence patient reported recovery following colorectal resection? *Surg Endosc* 2019 Nov;33(11):3806-3815 (IF 3.1)
39. Dumitra T, Trepanier M, Fiore JF Jr, Kaneva P, Carli F, Fried GM, **Feldman LS**, Lee L. The relationship of two postoperative complication grading schemas with postoperative quality of life after elective colorectal Surgery. *Surgery*, 2019 Oct; 166(4):663-669 (IF 3.309)
40. Trépanier M, Sorial R, Ali M, Siblini A, Vassiliou M, Fried GM, **Feldman LS**, Ferri LE, Lee L, Mueller CL. Comparison of Dor versus Nissen fundoplication after laparoscopic paraesophageal hernia repair. *Surgery*, 2019 Oct; 166(4):540-546 (IF 3.309)
41. *Bilgic E, AlMahroos M, Landry T, Fried GM, Vassiliou MC, **Feldman LS**. Assessing surgical performance of laparoscopic benign hiatal surgery: a systematic review. *Surg Endosc*, 2019 Nov; 33(11):3798-3805 (IF 3.1)
42. *Alhashemi M, Fiore JF Jr, Safa N, Al Mahroos M, Pecorelli N, Baldini G, Dendukuri N, Stein BL, Liberman AS, Charlebois P, Carli F, **Feldman LS**. Incidence and predictors of prolonged post-operative ileus after colorectal surgery in the context of an enhanced recovery pathway. *Surg Endosc*, 2019 Jul; 33(7):2313-2322 (IF 3.1)
43. Minnella EM, Liberman AS, Charlebois P, Stein B, Scheede-Bergdahi C, Awasthi R, Gillis C, Bousquet-Dion G, Ramanakuma AV, Pecorelli N, **Feldman LS**, Carli F. The impact of improved functional capacity before surgery on postoperative complications: a study in colorectal cancer. *Acta Oncol.* 2019 May; 58(5):573-578 (IF 3.7)
44. Garcia-Ochoa C, **Feldman LS**, Nguan C, Monroy-Cuadros M, Arnold J, Buodville N, Cuerden M, Dipchand C, Eng M, Gill J, Gourlay W, Karpinski M, Klarenbach S, Knoll G, Lentine KL, Lok CE, Luke P, Prasad GVR, Sener A, Sontrop JM, Storsley L, Treleaven D, Garg AX; Donor Nephrectomy Outcomes Research (DONOR) Network. Perioperative complications during living donor nephrectomy: Results from a multicentre cohort study. *Can J Kidney Health Dis* 2019 Jul 18;6:2054358119857718.
45. Sandal S, Charlebois K, Fiore JF Jr, Wright DK, Fortin MC, **Feldman LS**, Alam A, Weber C. Health professional identified barriers to living donor kidney transplantation: a qualitative study. *Can J Kidney Health Dis* 2019 Feb 13;6:2054358119828389.
46. Berian JR, Ban K, Mohanty S, Paruch JL, Ko CY, **Feldman LS**, Thacker JK. Adherence to Enhanced Recovery Protocols in NSQIP and association with colectomy outcomes. *Ann Surg.* 2019 Mar;269(3):486-493(IF 10.13)
47. Balvardi S, Pecorelli N, Castelino T, Niculiseanu P, Liberman AS, Charlebois P, Stein B, Carli F, Mayo NE, **Feldman LS**, Fiore JF Jr. Construct validity and responsiveness of the Abdominal Surgery Impact Scale (ASIS) in the context of recovery after colorectal surgery. *Dis Col Rectum*, 2019 Mar;62(3):309-317 (IF 4.087)
48. **Feldman LS**, Ramaswamy A. Is mesh prophylaxis the answer to prevention of incisional hernia? (invited commentary). *JAMA Surg*, 2019 Feb 1;154(2):116
49. Carli F, **Feldman LS**. From preoperative risk assessment and predication to risk attenuation: a case for prehabilitation. *Br J Anaesth.* 2019 Jan; 122(1):11-13
50. Przech S, Garg AX, Arnold JB, Barnieh L, Cuerden MS, Dipchand C, **Feldman L**, Gill J, Karpinski M, Knoll G, Lok C, Miller M, Monroy M, Nguan C, Ramesh Prasad GV, Sarma S, Sontrop JM, Storsley L, Klarenbach S for the Donor Nephrectomy Outcomes Research (DONOR) Network. Financial costs incurred by living kidney donors: A prospective cohort study. *J Am Soc Neph*, 2018 Dec;29(12):2847-2857

51. *Alam R, Montanez J, Law S, Lee L, Mayo NE, **Feldman LS**, Fiore JF Jr. Development of a patient-reported outcome measure of recovery after abdominal surgery: a hypothesized conceptual framework. *Surg Endosc* 2018 Dec; 32(12):4874-4885
52. Habbous S, Arnold J, Begen MA, Boudville N, Cooper M, Dipchand C, Dixon SN, **Feldman LS**, Goździk D, Karpinski M, Klarenbach S, Knoll GA, Lam NN, Lentine KL, Lok C, McArthur E, McKenzie S, Miller M, Monroy-Cuadros M, Nguan C, Prasad GVR, Przech S, Sarma S, Segev DL, Storsley L, Garg AX; Donor Nephrectomy Outcomes Research (DONOR) Network. Duration of living donor transplant donor evaluations: findings from 2 multicenter cohort studies. *Am J Kidney Dis* 2018 Oct;72(4):483-498
53. Garfinkle R, Boutros M, Ghitulescu G, Vasilevsky C-A, Charlebois P, Liberman AS, Stein B, **Feldman LS**, Lee L. Clinical and Economic Impact of an Enhanced Recovery Pathway for Open and Laparoscopic Rectal Surgery. *J Laparoendosc Adv Surg Tech.* 2018 Jul;28(7):811-818.
54. Balvardi S, Fiore Jr JF, Castelino T, Pecorelli N, Niculiseanu P, Liberman S, Charlebois P, Stein B, Carli F, Mayo N, **Feldman LS**. Measuring in-hospital recovery after colorectal surgery within a well-established enhanced recovery pathway: a comparison between length of stay and time to readiness for discharge. *Dis Colon Rectum* 2018 Jul;61(7):854-860
55. Lee L, Liberman S, Charlebois P, Stein B, Kaneva P, Carli F, **Feldman LS**. The impact of complications after elective colorectal resection within an enhanced recovery pathway. *Tech Coloproctol* 2018 Mar;22(3):191-199
56. Bilgic E, Endo S, Lebedeva E, Takao M, McKendy KM, Watanabe Y, **Feldman LS**, Vassiliou MC. A scoping review of assessment tools for laparoscopic suturing. *Surg Endosc* 2018 Jul;32(7):3019-3023
57. Djuimo M, **Feldman LS**, Andonian S. Ureteral obstruction secondary to an appendiceal mucocele: A case report and literature review. *J Endourol Case Rep* 2018 May 1;4(1):78-81
58. *Karimian N, Moustafa M, Mata J, Al-Saffar AK, Hellstrom P, **Feldman LS**, Carli F. The effects of added whey protein to a pre-operative carbohydrate drink on glucose and insulin response. *Acta Anaesthesiolog Scand* 2018 May;62(5):620-627
59. Fuchshuber P, Schwaizberg S, Jones D, Jones SB, **Feldman L**, Munro M, Robinson T, Purcell-Jackson G, Mikami D, Madani A, Brunt M, Dunkin B, Gugliemi C, Groah L, Lim R, Mischna J, Voyles CR. The SAGES Fundamental Use of Surgical Energy (FUSE) Program: history, development and purpose. *Surg Endosc* 2018 Jun;32(6):2583-2602
60. *Lee L, Mata J, Droeser RA, Kaneva P, Liberman AS, Charlebois P, Stein B, Fried GM, **Feldman LS**. Incisional hernia after midline versus transverse specimen extraction incisions: a randomized trial in patients undergoing laparoscopic colectomy. *Ann Surg* 2018 Jul;268(1):41-47
61. Bilgic E, Takao M, Kaneva P, Takao T, Watanabe Y, McKendy KM, Endo S, **Feldman LS**, Vassiliou MC. Development of a Model for the Acquisition and Assessment of Advanced Laparoscopic Suturing Skills using an Automated Device. *Surg Innov* 2018 June; 25(3):286-290
62. Wischmeyer PE, Carli F, Guilbert S, Kozar R, Pryor A, Thiele RH, Everett S, Grocott M, Gan TJ, Shaw AD, Thacker JKM, Miller TE, Hedrick TL, McEvoy MD, Mythen G, Bergamaschi R, Gupta R, Holubar SD, Senagore AJ, Abola RE, Bennett-Guerrero E, Kent ML, **Feldman LS**, Fiore JF Jr; Perioperative Quality Initiative (POQI) 2 Working group. American Society for Enhanced Recovery and Perioperative Quality Initiative Joint Consensus Statement on Nutrition Screening and Therapy Within a Surgical Enhanced Recovery Pathway. *Anesth Analg* 2018 Jun; 126(6):1883-1895
63. Hedrick TL, McEvoy MD, Mythen MMG, Bergamaschi R, Gupta R, Holubar SD, Senagore AJ, Gan TJ, Shaw AD, Thacker JKM, Miller TE, Wischmeyer PE, Carli F, Evans DC, Guilbert S, Kozar R, Pryor A, Thiele RH, Everett S, Grocott M, Abola RE, Bennett-Guerrero E, Kent ML, **Feldman LS**, Fiore JF Jr; Perioperative Quality Initiative (POQI) 2 Workgroup. American Society for Enhanced Recovery

- and Perioperative Quality Initiative Joint Consensus Statement on Postoperative Gastrointestinal Dysfunction within an enhanced recovery pathway for elective colorectal surgery. *Anesth Analg* 2018 Jun; 126(6):1896-1907
64. Abola RE, Bennett-Guerrero E, Kent ML, **Feldman LS**, Fiore JF Jr, Shaw AD, Thacker JKM, Gan TJ, Miller TE, Hedrick TL, McEvoy MD, Mythen MMG, Bergamaschi R, Gupta R, Holubar SD, Senagore AJ, Wischmeyer PE, Carli F, Evans DC, Guilbert S, Kozar R, Pryor A, Thiele RH, Everett S, Grocott M; Perioperative Quality Initiative (POQI) 2 Workgroup. American Society for Enhanced Recovery and Perioperative Quality Initiative Joint Consensus Statement on Patient Reported Outcomes in an enhanced recovery pathway. *Anesth Analg* 2018 Jun; 126(6):1874-1882
 65. Berian JR, Ban K, Liu J, Sullivan CL, Ko CY, Thacker JK, **Feldman LS**. Association of an Enhanced Recovery Pilot with length of stay in the National Surgical Quality Improvement Program. *JAMA Surgery* 2018 April 1; 153(4):358-365
 66. *Pecorelli N, Fiore J Jr, Kaneva P, Somasundram A, Charlebois P, Liberman S, Stein BL, Carli F, **Feldman LS**. An app for patient education and self-audit within an enhanced recovery program for bowel surgery: a pilot study assessing validity and usability. *Surg Endosc* 2018 May; 32(5):2263-2273
 67. Gosselin-Tardif A, Li J, Nicolau I, Molina JC, Cools-Lartigue J, **Feldman L**, Spicer J, Mueller C, Ferri L. Gastrectomy with Extended Lymphadenectomy: A North American Perspective. *J Gastrointest Surg.* 2018 Mar;22(3):414-42
 68. *Paci P, Mayo NE, Kaneva P, Fiore JF Jr, Fried GM, **Feldman LS**. Determinants of variability in management of acute calculous cholecystectomy. *Surg Endosc*, 2018 32(4):1858-1866
 69. Ban KA, Berian JR, Liu JB, Ko CY, **Feldman LS**, Thacker JKM. Effect of diagnosis on outcomes in the setting of Enhanced Recovery Protocols. *Dis Colon Rectum*, 2018 Jul;61(7):847-853
 70. Fiore JF Jr, Figueiredo S, Balvardi S, Lee L, Nauche B, Landry T, Mayo N, **Feldman LS**. How do we value postoperative recovery? A systematic review of the measurement properties of patient-reported outcomes after abdominal surgery. *Ann Surg.* 2018 Apr;267(4):656-669.
 71. *Mata J, Pecorelli N, Stein B, Liberman B, Charlebois P, **Feldman LS**. Predictors of adherence to Enhanced Recovery Pathways after laparoscopic colorectal surgery. *Surg Endosc*, 2018 32(4):1812-1819
 72. *Karimian N, Niculiseanu P, Amar Zifkin A, Carli F, **Feldman LS**. Association of elevated pre-operative hemoglobin A1c and postoperative complications in nondiabetic patients: A systematic review. *World J Surg* 2018 42(1):61-72
 73. **Feldman LS** and Carli. From preoperative assessment to preoperative optimization of frailty (invited commentary). *JAMA Surg*, 2018 May 16;153(5):e180213
 74. Lee L and **Feldman LS**. Enhanced Recovery After Surgery: Economic Impact and Value (invited review). *Surgical Clinics of North America* 2018 Dec;98(6):1137-1148
 75. Eustache J, Ferri LE, **Feldman LS**, Lee L, Spicer JD. Enhanced recovery after pulmonary surgery (invited review). *J Thor Dis*, 2018 Nov;10(suppl 32):S3755-3760
 76. *Gomez-Izquierdo JC, Trainito A, Mirzakandov D, Stein BL, Liberman AS, Charlebois P, Pecorelli N, **Feldman LS**, Carli F, Baldini G (response to letter). *Anesthesiology*. 2018 Mar;128(3):683-685.
 77. Fiore JF Jr, **Feldman LS**. Postoperative time out of bed and recovery of walking capacity after colorectal surgery (response to letter). *Ann Surg* 2018 May;267(5):e92-e93
 78. Jones SB, Munro MG, **Feldman LS**, Robinson TN, Brunt LM, Schwaitzberg S, Jones DB, Fuchshuber P. The Fundamental Use of Surgical Energy (FUSE) - Essential Education for OR Safety. *The Permanente Journal*, Perm J 2017;21 Epub Jan 13
 79. Carmichael J, Keller DS, Baldini G, Bordeianou L, Weiss E, Lee L, Boutros M, McClane, Steele SR, **Feldman LS** (Drs Feldman and Steele considered co-senior authors). *Clinical Practice*

- Guideline for Enhanced Recovery after Colon and Rectal Surgery. *Dis Col Rectum* 2017 Aug; 60(8):761-784
80. Carli F, Silver JK, **Feldman LS**, McKee A, Gilman S, Gillis C, Scheede-Bergdahl C, Gamsa A, Stout N, Hirsch B. Surgical prehabilitation in patients with cancer: state of the art science and recommendations for future research from a panel of subject matter experts. *Phys Med and Rehab Clinics of North America*, 2017 28 (1): 49-64
 81. *Paci P, Madani A, Lee L, Mata J, Mulder DS, Spicer J, Ferri LE, **Feldman LS**. Economic Impact of an Enhanced Recovery Pathway for Lung Resection. *Ann Thoracic Surgery*, 2017 Sep; 104(3):950-957
 82. Lee L, Abou-Khalil M, Liberman S, Boutros M, Fried GM, **Feldman LS**. Incidence of incisional hernia in the specimen extraction site for laparoscopic colorectal surgery: a systematic review and meta-analysis. *Surg Endosc* 2017 31(12):5083-5093
 83. Garfinkle R, Trabulsi N, Morin N, Phang T, Liberman S, Fried GM, **Feldman LS**, Boutros M. Study Protocol Evaluating the Use of Bowel Stimulation Before Loop Ileostomy Closure to Reduce Postoperative Ileus: A Multicenter Randomized Controlled Trial. *Colorect Dis*, 2017 19(11);1024-1029
 84. Bilgic E, Turkdogan S, Watanabe Y, Madani A, Landry T, Lavigne D, **Feldman LS**, Vassiliou MS. Effectiveness of Telementoring in Surgery Compared to On-site Mentoring: A Systematic Review. *Surg Innov.* 2017 Aug;24(4):379-385
 85. Enani G, Watanabe Y, McKendy KM, Bilgic E, **Feldman LS**, Fried GM, Vassiliou MC. What are the Training Gaps for Acquiring Laparoscopic Suturing Skills? *J Surg Educ*, 2017 Jul-Aug;74(4):656-662
 86. Keller DR, Delaney C, Senagore A, **Feldman LS**; for SAGES SMART task force. Uptake of Enhanced Recovery practices by SAGES members: a survey. *Surg Endosc* 2017 31(9):3519-3526
 87. *Fiore JF Jr, Castelino T, Pecorelli N, Niculiseanu P, Balvardi S, Hershorn O, Liberman S, Charlebois P, Stein B, Carli F, Mayo N, **Feldman LS**. Ensuring early mobilization after colorectal surgery within an Enhanced Recovery Program: a randomized controlled trial. *Ann Surg* 2017 Aug;266(2):223-231
 88. McKendy KM, Watanabe Y, Bilgic E, Enani G, Li L, Talla R, Munshi A, Aggarwal R, **Feldman LS**, Fried GM, Vassiliou MC. Establishing meaningful benchmarks: Development of a formative feedback tool for advanced laparoscopic suturing. *Surg Endosc* 2017 31(12):5057-5065
 89. Gómez-Izquierdo JC, Trainito A, Mirzakandov D, Stein BL, Liberman AS, Charlebois P, **Feldman LS**, Baldini G. Goal-directed fluid therapy does not reduce the incidence of primary postoperative ileus after elective laparoscopic colorectal surgery in the context of an Enhanced Recovery After Surgery (ERAS) program: a randomized controlled trial. *Anesthesiology* 2017 Jul;127(1):36-49
 90. *AlHashemi M, AlMahroos M, Kaneva P, Fiore Jr J, Neville A, Vassiliou MC, Fried GM, **Feldman LS**. Impact of mini-port laparoscopic cholecystectomy versus standard port cholecystectomy on recovery of physical activity: A randomized trial. *Surg Endosc* 2017 May;31(5):2299-2309
 91. Watanabe Y, Madani A, Ito YM, Bilgic E, McKendy KM, **Feldman LS**, Fried GM, Vassiliou MC. Psychometric properties of the Global Operative Assessment of Laparoscopic Skills (GOALS) using item response theory. *Am J Surg* 2017 Feb;213(2):273-276
 92. *Madani A, Vassilou MC, Watanabe Y, Al-Halabi B, Al-Rowais MS, Grunwalkd T, Deckelbaum DLE, Fried GM, **Feldman LS**. What are the Principles that Guide Behaviors in the Operating Room? Creating a Framework to Define and Measure Performance. *Ann Surg* 2017 Feb;265(2):255-267

93. McKendy KM, Watanabe Y, Lee L, Bilgic E, Enani G, **Feldman LS**, Fried GM, Vassiliou MC. Perioperative feedback in surgical training: a systematic review. *Am J Surg*. 2017 214(1):117-126
94. Watanabe Y, Madani A, McKendy KM, Enani G, Bilgic E, Ghaderi I, Fried GM, **Feldman LS**, Vassiliou MC. Don't Fix It If It Isn't Broken: A Survey of Preparedness for Practice among Graduates of Fellowship Council Accredited Fellowships. *Surg Endosc*, 2017 May; 31(5):2287-2298
95. *Pecorelli N, Fiore Jr J, Charlebois P, Liberman S, Stein B, Baldini G, Carli F, **Feldman LS**. Impact of adherence to care pathway interventions on recovery following bowel resection within an established enhanced recovery program. *Surg Endosc* 2017 Apr;31(4):1760-1771
96. *Madani A, Watanabe Y, Pucher P, Bilgic E, Vassiliou MC, Aggarwal R, Fried GM, **Feldman LS**. A novel method for measuring intra-operative decision-making during laparoscopic cholecystectomy: validity evidence for an interactive web-based assessment tool. *Surg Endosc* 2017 Mar;31(3):1203-1212
97. *Madani A, Niculiseanu P, Marini W, Kaneva P, Mappin-Kasirer B, Fried GM, **Feldman LS**. Biologic Mesh for Repair of Ventral Hernias in Contaminated Fields: Long-Term Clinical and Patient-Reported Outcomes. *Surg Endosc*. 2017 Feb;31(2):861-871.
98. Lee L, **Feldman LS**. Enhancing surgical value and culture through enhanced recovery programs (invited review). *JAMA Surg*, 2017 Mar 1;152(3):299-300
99. Carli F, **Feldman LS**, Silver JK. Is "move, breathe, eat and relax" training for major surgery effective? (letter). *Ann Surg* 2017 266(6):e82-e83
100. Minnella EM, Aswathi R, Gillis C, Fiore JF, Liberman AS, Charlebois P, Stein B, Bouswuet-Dion G, **Feldman LS**, Carli F. Patients with poor baseline walking capacity are more likely to benefit from prehabilitation: A study in colorectal surgery. *Surgery*, 2016 Oct;160(4):1070-9
101. Mueller CL, Braun J, Leimanis ML, Mouhana J, **Feldman LS**, Ferri LE. Application of a standard operative strategy for wedge resection of gastric GIST: effectiveness for tumours in difficult locations. *Surgery*, 2016 Oct;160(4):1038-48
102. *Fiore JF Jr, Castelino T, **Feldman LS**. Reply to : Early mobilization in abdominal and thoracic surgery (letter to the editor). *Surgery*, 2016 Dec;160(6):1711-12
103. Garfinkle R, Kugler A, Gordon P, Ghitulescu G, Morin N, Vasilevsky- CA, Faria J, Pelsser V, **Feldman L**, Boutros M. Diverticular abscess managed with long-term definitive non-operative intent is safe. *Dis Col Rect*, 2016 Jul;59(7):648-55
104. *Pecorelli N, Fiore Jr. JF, Gillis C, Awasthi R, Mappin-Kasirer B, Niculiseanu P, Fried GM, Carli F, **Feldman LS**. Six-minute walk test (6MWT) as a measure of postoperative recovery after colorectal resection for cancer: further examination of its measurement properties. *Surg Endosc*, 2016 June;30(6):2199-2206.
105. *Castelino T, Fiore JF Jr, Niculiseanu P, Landry T, Augustin B, **Feldman LS**. The Effect of Early Mobilization Protocols on Postoperative Outcomes Following Abdominal and Thoracic Surgery: A Systematic Review. *Surgery* 2016 Apr;159(4):991-1003
106. *Fiore Jr JF, Bejjani J, Conrad K, Niculiseanu N, Landry T, Lee L, Ferri LE, **Feldman LS**. Systematic review of the impact of enhanced recovery pathways in elective lung resection. *J Thorac Cardiovasc Surg* 2016 Mar;151(3);708-715
107. *Manouchehri N, Kaneva P, Seguin C, Artho G, Fried GM, **Feldman LS**. Screening for prothrombotic states does not identify patients at risk for portal and splenic vein thrombosis following laparoscopic splenectomy. *Surgical Endoscopy*, 2016 May; 30(5):2119-26
108. Berger-Richardson D, Kurashima Y, Kaneva P, **Feldman LS**, Fried GM, Vassiliou MC. Description and preliminary evaluation of a low-cost simulator for training and evaluation of flexible endoscopy skills. *Surgical Innovation*, 2016 Apr;23(2):183-8

109. Robinson TN, Olasky J, Young P, **Feldman LS**, Fuchshuber P, Jones SB, Madani A, Brunt LM, Mikami D, Purcell-Jackson G, Mischna J, Schwaitzberg S, Jones DB. Fundamental Use of Surgical Energy (FUSE) Certification: Validation and Predictors of Success. *Surg Endosc*, 2016 Mar;30(3):916-24
110. Tahiri M, Sikder T, Maimon G, Teasdale D, Sourial N, **Feldman L**, Guralnick J, Fraser S, Demyttenaere S, Bergman S. The impact of postoperative complications on the recovery of elderly surgical patients. *Surg Endosc*, 2016 May; 30(5):1762-70
111. *Madani A, Watanabe Y, Vassiliou MC, Fuchshuber P, Jones DB, Schwaitzberg S, Fried GM, **Feldman LS**; For SAGES' FUSE Committee. Long-term knowledge retention following simulation-based training for electrosurgery: 1 year follow-up of a randomized-controlled trial. *Surg Endosc* 2016 Mar;30(3):1156-63
112. Watanabe Y, Bilgic E, Lebedeva E, McKendy K, **Feldman LS**, Fried GM, Vassiliou MC. A Systematic Review of Performance Assessment Tools for Laparoscopic Cholecystectomy. *Surg Endosc*, 2016 Mar; 30(3):832-44
113. Watanabe Y, McKendy KM, Bilgic E, Enani G, Madani A, Munshi A, **Feldman LS**, Fried GM, Vassiliou MC. New models for advanced laparoscopic suturing: Taking it to the next level. *Surg Endosc*, 2016 Feb;30(2): 581-7
114. *Madani A, Watanabe Y, Townsend N, Pucher PH, Robinson TN, Egerszegi PE, Olasky J, Bachman SL, Park CW, Amin N, Rang D, Haase E, Bardana D, Jones DB, Vassiliou M, Fried GM, **Feldman LS**. Structured simulation improves learning of the fundamental use of surgical energy™ (FUSE) curriculum: a multicenter randomized-controlled trial. *Surg Endosc*, 2016 Feb; 30(2): 684-91
115. Watanabe Y, Madani A, **Feldman LS**, Ishida M, Nagata H, Noma K, Yasumasa K, Oshita A, Nakamura F, Ohno K, Suzuki Z, Shichinohe T, Hirano S, Kurashima Y. Surgeons have knowledge gaps in the safe use of energy devices: a multicenter cross-sectional study. *Surg Endosc*, 2016 Feb; 30(2):588-92
116. St-Louis E, Sudarshan M, Al-Habboubi M, El-Husseini Hassan M, Deckelbaum DL, Razeq TS, **Feldman LS**, Khwaja K. The outcomes of the elderly in acute care general surgery. *Eur J Trauma Emerg Surg* 2016 Feb;42(1):107-13
117. Madani A, Watanabe Y, Vassiliou M, **Feldman LS**, Duh Q-Y, Singer MC, Ruan DT, Tabah R, Mitmaker E. Defining competencies for safe thyroidectomy: an international expert Delphi consensus. *Surgery*, 2016 Jan; 159(1):86-101
118. Bénay CE, Tahiri M, Lee L, Theodosopoulos E, Madani A, **Feldman LS**, Mitmaker EJ. Selective strategy for monitoring after pheochromocytoma resection. *Surgery*, 2016 Jan; 159(1):275-83
119. Bilgic E, Watanabe Y, McKendy K, Munshi A, Ito YM, Fried GM, **Feldman LS**, Vassiliou M. Reliable Assessment of Operative Performance. *Am J Surg* 2016 Feb; 211(2):426-30
120. Feldheiser A, Omer A, Baldini G, Cox B, Fearon KCH, **Feldman L**, Gan TJ, Kennedy R, Ljungqvist O, Lobo DN, Miller T, Radtke F, Ruiz Garces T, Schricker T, Scott MJ, Thacker J, Ytrebo L, Carli F. Enhanced Recovery After Surgery (ERAS®) for gastrointestinal surgery Part 2: clinical considerations for anesthesia practice. *Acta Anaesthesiologica Scandinavica* 2016 Mar; 60(3):289-334
121. Fuchshuber P, Robinson TN, **Feldman LS**, Brunt LM, Madani A, Jones SB, Rozner MA, Munro MG, Mischna J, Schwaitzberg SD, Jones DB. Fundamental use of Surgical Energy (FUSE)- closing a gap in medical education. *Ann Surg* 2015 Jul;262(1):20-2
122. *Madani A, Bejjani J, Wang Y, Sivakumaran L, Fiore J Jr, Mata J, Mulder DS, Sirois C, Ferri LE, **Feldman LS**. An Enhanced Recovery Pathway reduces duration of stay and complications after open pulmonary resection. *Surgery* 2015 Oct;158(4):899-901

123. Scott MJ, Baldini G, Fearon KCH, Feldheiser A, **Feldman LS**, Gan TJ, Ljungqvist O, Lobo D, Rockall T, Schricker T, Carli F. Enhanced Recovery After Surgery (ERAS®) for gastrointestinal surgery part 1: Pathophysiologic considerations. *Acta Anaesthesiologica Scandinavica*, 2015 Nov 59(10):1212-31
124. *Lee L, **Feldman LS**. a systematic review of economic evaluations of enhanced recovery pathways for colorectal surgery (Reply to letter). *Ann Surg*, 2015 May; 261(5):e138-9
125. *Madani A, Watanabe Y, **Feldman LS**, Vassiliou MC, Barkun JS, Fried GM, Aggarwal R. Expert intraoperative judgment and decision-making: defining the cognitive competencies for safe laparoscopic cholecystectomy. *J Am Coll Surg* 2015 Nov; 221(5):931-940
126. *Lee L, Dumitra T, Fiore J Jr, Mayo NE, **Feldman LS**. How well are we measuring postoperative “recovery” after abdominal surgery? *Qual Life Res*, 2015 Nov; 24(11):2583-90
127. Lam NN, McArthur E, Kim SJ, Prasad GV, Lentine KL, Reese PP, Kasiske BL, Lok CE, **Feldman LS**, Garg AX; Donor Nephrectomy Outcomes Research (DONOR) Network. Gout after living kidney donation: a matched cohort study. *Am J Kidney Dis* 2015 Jun;65(6):925-32
128. Garg AX, Nevis IF, McArthur E, Sontrop JM, Koval JJ, Lam NN, Hildebrand AM, Reese PP, Storsley L, Gill JS, Segev DL, S, Bugeja A, Knoll GA, Dipchand C, Monroy-Cuadros M, Lentine KL for the DONOR network [**includes Feldman L collaborator**]. Gestational hypertension and preeclampsia in living kidney donors. *NEJM* 2015 Jan 8;372(2):124-33
129. Gómez-Izquierdo JC, **Feldman LS**, Carli F, Baldini G. The effect of intraoperative goal directed therapy on bowel function after abdominal surgery: A systematic review and meta-analysis. *Br J Surg*, 2015 May; 102(6):577-89
130. Jones DB, Brunt LM, **Feldman LS**, Mikami DJ, Robinson TN, Jones SB. Safe energy use in the operating room (invited review). *Current Problems in Surgery*, 2015 Nov; 52(11):447-68.
131. **Feldman LS**, Fiore J Jr, and Lee L. What outcomes are important in assessment of Enhanced Recovery After Surgery (ERAS) Pathways? (invited review) *Can J Anaesth*. 2015 Feb;62(2):120-130
132. Trevisonno M, Kaneva P, Watanabe Y, Fried GM, **Feldman LS**, Andalib A, Vassiliou MC. Current practices of laparoscopic inguinal hernia repair: A population based analysis. *Hernia* 2015 Oct;19(5):725-33
133. Petrucci AM, Kaneva P, Lebedeva E, **Feldman LS**, Fried GM, Vassiliou MC. You Have a Message! Social networking as a motivator for FLS training. *Surg Educ*. 2015 May-Jun; 72(3):542-8
134. *Bejjani J, Fiore J, Lee L, Kaneva P, Mata J, Ncuti A, Ferri LE, **Feldman LS** Validity of the EuroQol-5 dimensions as a measure of postoperative recovery after pulmonary resection. *J Surg Res*. 2015 Mar; 194(1):281-8
135. *Lee L, Mata J, Augustin B, Ghitulescu G, Boutros M, Charlebois P, Stein B, Liberman AS, Fried GM, Morin N, Carli F, Latimer E, **Feldman LS**. Cost-Effectiveness of Enhanced Recovery versus Conventional Perioperative Management for Colorectal Surgery. *Ann Surg* 2015 Dec; 262(6):1026-33 Oct 14
136. Sudarshan M, **Feldman LS**, St. Louis E, Al-Habboubi M, Elhusseini-Hassan M, Fata P, Deckelbaum DL, Razek T, Khwaja K. Predictors of mortality and morbidity for acute care surgery patients. *J Surg Res*. 2015 Feb;193(2):868-73.
137. St-Louis E, Iqbal S, **Feldman LS**, Sudarshan M, Deckelbaum DL, Razek TS, Khwaja K. Using the Charlson Comorbidity Index to predict outcomes in emergency general surgery. *J Trauma Acute Care Surg*, 2015 Feb; 78(2):318-23
138. Watanabe Y, Ritter EM, Schwaitzberg SD, Korndorffer JR Jr, Scott DJ, Okrainec A, Bilgic E, Kaneva P, O'Donnell MT, **Feldman LS**, Fried GM, Vassiliou MC. Camera navigation and cannulation: validity evidence for potential new additions to the Fundamentals of Laparoscopic Surgery Program. *Surg Endosc* 2015 Mar;29(3):552-7

139. Chartrand G, Kaneva P, Li C, Petrucci AM, Mutter AF, Carli F, **Feldman LS**, Fried GM, Vassiliou MC. The Effects of Acute Aerobic Exercise on the Acquisition and Retention of Laparoscopic Skills. *Surg Endosc* 2015 Feb;29(2):474-80
140. Trevisonno M, Kaneva P, Watanabe Y, Fried GM, **Feldman LS**, Vassiliou MC. A survey of general surgeons regarding laparoscopic inguinal hernia repair: practice patterns, barriers and educational needs. *Hernia* 2015 Oct;19(5):719-24
141. Abou-Haidar H, Abourbih S, Barganza D, Al Qaoud T, Lee L, Carli F, Watson D, Aprikian AG, Tanguay S, **Feldman LS**, Kassouf W Enhanced Recovery pathway for radical prostatectomy- Implementation and evaluation. *Can Urol Assoc J.* 2014 Nov;8(11-12):418-23.
142. Gillis C, Li C, Lee L, Rashami A, Berson A, Liberman AS, Stein B, Charlebois P, **Feldman LS**, Carli F. Prehabilitation vs rehabilitation: a randomized control trial in patients undergoing colorectal resection for cancer. *Anesthesiology.* 2014 Nov;121(5):937-47.
143. *Antonescu I, Carli F, Mayo NE, **Feldman LS**. Validation of the SF-36 as a measure of postoperative recovery after colorectal surgery. *Surg Endosc.* 2014 Nov;28(11):3168-78.
144. *Madani A, Watanabe Y, Vassiliou MC, Fuchshuber P, Jones DB, Schwaitzberg S, Fried GM, **Feldman LS**; For SAGES' FUSE Committee. Impact of a hands-on component on learning of the Fundamental Use of Surgical Energy™ (FUSE) curriculum: A randomized controlled trial in surgical trainees. *Surg Endosc.* 2014 Oct;28(10):2772-82
145. Mueller C, Kaneva P, Fried GM, **Feldman LS**, Vassiliou MC. Colonoscopy performance correlates with scores on the FES manual skills test. *Surg Endosc.* 2014 Nov;28(11):3081-5
146. *Lee L, Mata J, Landry T, Khwaja K, Vassiliou M, Fried GM, **Feldman LS**. A systematic review of synthetic and biologic mesh for abdominal wall reinforcement in contaminated fields. *Surgical Endoscopy*, 2014 Sep;28(9):2531-46
147. *Antonescu I, Scott S, Tran TT, Mayo NE, **Feldman LS** (Feldman and Mayo considered co-senior authors). Measuring Postoperative Recovery: What are Clinically Meaningful Differences? *Surgery* 2014 Aug; 156(2):319-27
148. Klarenbach S, Gill JS, Knoll G, et al; Donor Nephrectomy Outcomes Research (DONOR) Network [**includes Feldman L collaborator**]. Economic consequences incurred by living donors: a Canadian multi-center prospective study. *Am J Transplant* 2014; 14(4):916-22
149. *Madani A, Jones DB, Fuchshuber P, Robinson TN, **Feldman LS**. Fundamental Use of Surgical Energy (FUSE): a curriculum on surgical energy-based devices (editorial). *Surg Endosc.* 2014 Sep;28(9):2509-12
150. Thomas SM, Lam NN, Huang A et al; Donor Nephrectomy Outcomes Research (DONOR) Network [**includes Feldman L collaborator**]. Risk of serious gastrointestinal bleeding in living kidney donors. *Clin Transplant* 2014;28(5):530-9
151. *Tran TT, Kaneva P, Mayo NE, Fried GM, **Feldman LS**. Short stay surgery: what really happens after discharge? *Surgery*, 2014 Jul;156(1):20-7.
152. **Feldman LS**, Delaney CP. Laparoscopy plus Enhanced Recovery: Optimizing the benefits of MIS through SAGES "SMART" program (special article). *Surgical Endoscopy*, 2014 May; 28(5):1403-6
153. Harrysson I, Cook J, Sirimanna P, **Feldman LS**, Darzi A, Aggarwal R. Systematic review of learning curves for minimally invasive abdominal surgery: A review of the methodology of data collection, depiction of outcomes and statistical analysis. *Ann Surg*, 2014 July; 260(1):37-45
154. *Lee L, Mata J, Augustin B, Latimer E, Carli F, Morin N, **Feldman LS**. A Comparison of the Validity of Two Preference-Based Health Indexes as Measures of Postoperative Recovery. *Journal of Surgical Research*, 2014 ;190(1):79-86
155. Ahmed N, Devitt KS, Keshet I, Spicer J, Imrie K, **Feldman L**, Cools-Lartigue J, Kayssi A, Lipsman N, Elmi M, Kulkarni A, Parshuram C, Mainprize T, Warren RJ, Fata P, Gorman S, Feinberg S, Rutka J. A

- Systematic Review of the Affect of Resident Duty Hour Restrictions in Surgery: Impact on resident wellness, training and patient outcomes. *Ann Surg.* 2014 259(6):1041-53
156. *Antonescu I, Mueller C, Fried GM, Vassiliou MC, Mayo N, **Feldman LS**. Outcomes reporting in high impact surgical journals. *Br J Surg* 2014 Apr;101(5):582-9
 157. Sudarshan M, **Feldman L**, St. Louis E, Al-Habboubi M, Elhusseini M, Fata P, Deckelbaum DL, Razek TS, Khwaja KA. Impact of implementation of an Acute Care Surgery Service on perceptions of patient care and resident education. *Am Surg*, 2014 Apr; 80(4):119-21
 158. *Neville A, Lee L, Mayo NE, Vassiliou MC, Fried GM, **Feldman LS**. A systematic review of outcomes used to evaluate enhanced recovery after surgery *Br J Surg* 2014 Feb;101(3):159-71
 159. *Lee L, Saleem A, Landry T, Latimer E, Chaudhury P, **Feldman LS**. Cost effectiveness of mesh prophylaxis to prevent parastomal hernia in patients undergoing permanent colostomy for rectal cancer. *J Am Coll Surg* 2014 Jan; 218(1):82-91
 160. *Lee L, Kaneva P, Latimer E, **Feldman LS**. Mapping the gastrointestinal quality of life index to SF-6D utility scores. *J Surg Res* 2014 Jan; 186(1):135-41
 161. Hsieh H, Paquette F, Fraser SA, **Feldman LS**, Meterissian S, Fried GM, Bergman S. Formal research training during surgical residency: Scaffolding for academic success. *Am J Surg*, 2014 Jan;207(1):141-5.
 162. *Lee L, Tran T, Mayo NE, Carli F, **Feldman LS**. What does it really mean to “recover” from an operation? *Surgery* 2014 Feb; 155(2):211-6
 163. Kurashima Y, **Feldman LS**, Kaneva P, Fried GM, Bergman S, Demyttenaere SV, Vassiliou MC. Simulation-Based Training Improves Operative Performance of Totally Extraperitoneal (TEP) Laparoscopic Inguinal Hernia Repair - A prospective Randomized Controlled Trial. *Surg Endosc* 2014 Mar;28(3):783-8.
 164. Young A, Kim SJ, Garg AX, Huang A, Knoll G, Prasad GV, Treleaven D, Lok CE; Donor Nephrectomy Outcomes Research (DONOR) Network [**includes Feldman L collaborator**]. Living kidney donor estimated glomerular filtration rate and recipient graft survival. *Nephrol Dial Transplant* 2014 Jan;29(1):188-95
 165. *Lee L, Li C, Landry T, Latimer E, Carli F, Fried GM, **Feldman LS**. A systematic review of economic evaluations of enhanced recovery pathways for colorectal surgery. *Ann Surg* 2014 259(4):670-6
 166. Thomas SM, Lam NN, Welk BK, Nguan C, Huang A, Nash DM, Prasad GV, Knoll GA, Koval JJ, Lentine KL, Kim SJ, Lok CE, Garg AX; Donor Nephrectomy Outcomes Research (DONOR) Network [**includes Feldman L collaborator**]. Risk of kidney stones with surgical intervention in living kidney donors. *Am J Transplant* 2013 Nov;13(11):2935-44
 167. Fuchshuber P, Jones SB, Jones DB, **Feldman LS**, Schwaizberg S, Rozner M. Ensuring safety in the operating room- The Fundamental Use of Surgical Energy (FUSE) Program (invited review). *Int Anesthesiol Clin* 2013 51(4):65-80
 168. *Lee L, **Feldman LS**. The management of patients with T1 adenocarcinoma of the low rectum: are you certain? (Letter to the editor). *Dis Col Rec*, 2013 sep; 56(9):e381
 169. Garonzik-Wang JM, Sullivan B, Hiller JM, Cass V, Tchervenkov J, **Feldman L**, Baran D, Chaudhury P, Cantarovich M, Segev DL, Montgomery RA. International Kidney Paired Donation. *Transplantation*, 2013 Oct 15; 96(7):e55-6
 170. *Antonescu I, Baldini G, Watson D, Fried GM, Khwaja K, Vassiliou MC, Carli F, **Feldman LS**. Impact of a bladder-scan protocol on discharge efficiency within a care pathway for ambulatory inguinal herniorrhaphy. *Surg Endosc*, 2013 Dec; 27(12):4711-20

171. **Feldman LS**, Brunt LM, Fuchshuber P, Jones DB, Jones SB, Mischna J, Munro MG, Rozner MA, Schwaitzberg S for the FUSE (Fundamental Use of Surgical Energy™) Task Force. Rationale for the fundamental use of surgical energy™ (FUSE) educational program assessment: Focus on Safety. *Surg Endosc*, 2013 Nov; 27(11):4054-9
172. *Lee L, Li C, Ferri LE, Mulder DS, Ncuti A, Carli F, Zowell H, **Feldman LS**. Economic impact of an enhanced recovery pathway for oesophagectomy. *BJS* 2013 sep; 100(10):1326-34
173. Lee L, Sudarshan M, Li C, Latimer E, Fried GM, Mulder DS, **Feldman LS**, Ferri LE. Cost-Effectiveness of Minimally Invasive Versus Open Esophagectomy For Esophageal Cancer. *Ann Surg Onc*, 2013 Nov;20(12):3732-0
174. *Voisard G, **Feldman LS**. An unusual cause of chronic anemia and abdominal pain caused by transmural mesh migration in the small bowel after laparoscopic incisional hernia repair. *Hernia* 2013 17(5):673-677
175. *Lee L, Schwartzman K, Carli F, Li C, Neville A, Charlebois P, Stein B, Liberman AS, Fried GM, **Feldman LS**. The association of the distance walked in 6 min with pre-operative peak oxygen consumption and complications 1 month after colorectal resection. *Anesthesia* 2013 68(8);811-6
176. *Lee L, Li C, Elfassy N, Liberman AS, Charlebois P, Stein B, Carli F, Fried GM, **Feldman LS**. Valuing Postoperative Recovery: validation of the SF-6D health state utility. *J Surg Res*. 2013 184(1):108-14
177. *Li C, Carli F, Charlebois P, Stein B, Liberman S, Kaneva PP, Augustin B, Gamsa A, Kim DJ, Vassiliou MC, **Feldman LS**. Impact of a trimodal prehabilitation program on functional recovery after colorectal cancer surgery: a pilot study. *Surg Endosc* 2013 27(4): 1072-82. **(in altmetric top 10 all-time papers in Surgical Endoscopy)**
178. *Kolzsvari NO, Capretti G, Kaneva P, Neville A, Carli F, Liberman S, Charlebois P, Stein B, Vassiliou MC, Fried GM, **Feldman LS**. Impact of an enhanced recovery program on short-term outcomes after scheduled laparoscopic colon resection. *Surg Endosc* 2013 27(1): 133-8
179. *Li C, Ferri LE, Mulder DS, Ncuti A, Neville A, Lee L, Kaneva PP, Watson D, Vassiliou M, Carli F, **Feldman LS**. An Enhanced recovery pathway decreases duration of stay after esophagectomy. *Surgery* 2012 152(4):606-16
180. AlSabah S, Liberman AS, Wongyingsinn M, Charlebois P, Stein B, Kaneva PA, **Feldman LS**, Fried GM. Single-port laparoscopic colorectal surgery (SPLS): early clinical experience. *J Laparoscopc Endoscop Adv Surg Tech* 2012 22(9):853-7.
181. **Feldman LS**, Fuchshuber P, Jones DB, Mischna J, Schwaitzberg SD, for the FUSE (Fundamental Use of Surgical Energy™) Task Force. Surgeons don't know what they don't know about the safe use of energy in surgery. *Surgical Endoscopy* 2012 26(10):2735-2739.
182. *Lee L, Mappin-Kasirer B, Li, C, Kaneva P, Stein B, Charlebois P, Liberman, AS **Feldman LS**. High incidence of symptomatic incisional hernia after midline extraction in laparoscopic colon resection. *Surgical Endoscopy* 2012 26(11):3180-5
183. Balayla J, Bergman S, Ghitulescu G, **Feldman LS**, Fraser SA. Knowing the operative game plan: a novel tool for the assessment of surgical procedural knowledge. *Can J Surg* 2012 55(4):S158-62
184. Chan CHF, Cools-Lartigue J, Marcus V, **Feldman LS**, Ferri LE. The impact of incidental gastrointestinal stromal tumors on patients undergoing resection of upper gastrointestinal neoplasms. *Can J Surg* 2012 55(6): 366-70.
185. Garg AX, Pouget J, Young A et al; Donor nephrectomy outcomes research (DONOR) Network [**includes Feldman L collaborator**]. Fracture risk in living kidney donors: a matched cohort study *Am J Kidney Dis* 2012 59(6):770-6.

186. Garg AX, Meirambayeva A, Huang A, Kim J, Prasad GV, Knoll G, Boudville N, Lok C, McFarlane P, Karpinski M, Storsley L, Klarenbach S, Lam N, Thomas SM, Dipchand C, Reese P, Doshi M, Gibney E, Taub K, Young A; Donor nephrectomy outcomes research (DONOR) Network **[includes Feldman L collaborator]**. Cardiovascular disease in kidney donors: matched cohort study. *BMJ* 2012 Mar 1; 344:e1203
187. Young A, Hodsman AB, Boudville N, Geddes C, Gill J, Goltzman D, Jassal SV, Klarenbach S, Knoll G, Muirhead N, Prasad GV, Treleaven D, Garg AX; Donor nephrectomy outcomes research (DONOR) Network **[includes Feldman L collaborator]**. Bone and mineral metabolism and fibroblast growth factor 23 levels after kidney donation. *Am J Kidney Dis* 2012 59(6):761-9
188. Lam N, Huang A, **Feldman LS**, Gill JS, Karpinsky M, Kim SJ, Klarenbach SW, Knoll GA, Lentine KL, Nguan CY, Parikh CR, Ramesh Prasad GV, Treleaven DJ, Garg AX for the Donor nephrectomy Outcomes Research (DONOR) Network. Acute dialysis risk in living kidney donors. *Nephrology, Dialysis and Transplantation*, 2012 27(8):3291-5
189. *Kolozsvari NO, Kaneva P, Vassiliou M, Fried GM, **Feldman LS** New dog, new tricks: Trends in laparoscopic simulator performance for incoming surgery residents. *Surg Endosc* 26(1):68-71, 2012
190. Mayo NE, **Feldman L**, Scott S, Zavorsky G, Kim DJ, Charlebois P, Stein B, Carli F. Impact of preoperative change in physical function on postoperative recovery: argument supporting prehabilitation for colorectal surgery. *Surgery*, 150(3): 505-14, 2011
191. Kolozsvari NO, **Feldman LS**, Vassiliou MC, Demyttenaere S, Hoover ML. Sim one, do one, teach one: considerations in designing curricula for surgical simulation. *J Surg Educ* 68(5):421-7. 2011.
192. *Kolozsvari NO, Kaneva P, Brace C, Chartrand G, Vaillancourt M, Cao J, Banaszek D, Vassiliou M, Fried GM, **Feldman LS**. Mastery versus standard proficiency targets for basic laparoscopic skill training: Effect on skill transfer and retention. *Surg Endosc* 2011 25(7):2063-70.
193. Vassiliou MC, **Feldman LS**. Objective assessment, selection, and certification in surgery. (invited review) *Surgical Oncology*, 2011 20(3): 140-5.
194. **Feldman LS**. Laparoscopic splenectomy: standardized approach (invited review). *World J Surg*, 2011 35(7):1487-95
195. *Ghaderi I, Vaillancourt M, Sroka G, Kaneva PA, Vassiliou MC, Seagull FJ, Sutton E, Godinez C, George I, Park A, Choy I, Okrainec A, Brintzenhoff R, Prabhu A, Heniford BT, Stefanidis D, Fried GM, **Feldman LS**. Evaluation of surgical performance during laparoscopic incisional hernia repair – a multicenter study. *Surg Endosc* 2011 25(8):2555-63
196. Clemens K, Boudville N, Dew MA, Geddes C, Gill JS, Jassal V, Klarenbach S, Knoll G, Muirhead N, Prasad GV, Storsley L, Treleaven D, Garg A. The longterm quality of life of living kidney donors: a multicenter cohort study. Donor Nephrectomy Outcomes Research (DONOR) Network **[includes Feldman L Collaborator]**. *Am J Transplant* 2011,11: 463-9.
197. Kurashima Y, **Feldman L**, AlSabah S, Kaneva PA, Fried GM, Vassiliou MC. A novel low-cost simulator for laparoscopic inguinal hernia repair. *Surgical Innovation*, 2011 18(2):171-5.
198. *Ghaderi I, Vaillancourt M, Sroka G, Kaneva PA, Seagull FJ, George I, Sutton E, Park A, Vassiliou MC, Fried GM, **Feldman LS**. Performance of simulated laparoscopic incisional hernia repair correlates with operating room performance. *Am J Surg*, 2011 Jan 201(1):40-5
199. Kurashima Y, AlSabah S, Kaneva PA, **Feldman LS**, Fried GM, Vassiliou MC. Tool for Training and Evaluation of Laparoscopic Inguinal Hernia Repair: The Global Operative Assessment of Laparoscopic Skills-Groin Hernia (GOALS-GH). *Am J Surg*, 2011 Jan:201(1):54-61.

200. *Vaillancourt M, Ghaderi I, Kaneva P, Sutton E, George I, Vassiliou MC, Kolozsvari N, Park A, Fried GM, **Feldman LS**. GOALS-Incisional Hernia (GOALS-IH): a valid assessment of simulated laparoscopic incisional hernia repair. *Surg Innov*, 2011, 18:48-54.
201. *Kolozsvari NO, Andalib A, Kaneva P, Cao J, Vassiliou MC, Fried GM, **Feldman LS**. Sex is not everything: the role of gender in early performance of a fundamental laparoscopic skill. *Surg Endosc* 2011, 25:1037-42.
202. Okrainec A, **Feldman LS**, Ferri L, Fried GM Defining the learning curve in laparoscopic paraesophageal hernia repair: a CUSUM analysis. *Surg Endosc*, 2011, 25:1083-7.
203. Carli F, Charlebois P, Stein B, **Feldman L**, Zavorsky G, Kim DJ, Scott S, Mayo NE. Randomized clinical trial of prehabilitation in colorectal surgery. *Br J Surg*, 97(8):1187-97, 2010
204. *Sroka G, **Feldman LS**, Vassiliou MC, Kaneva PA, Fayez R, Fried GM. Fundamentals of Laparoscopic Surgery simulator training to proficiency improves laparoscopic performance in the operating room - a randomized controlled trial. *Am J Surg*, 199:115-120, 2010 **(320 citations)**
205. *Fayez R, **Feldman LS**, Kaneva P, Fried GM. Testing Construct Validity for a Virtual Reality Colonoscopy Simulator: Module Matters. *Surg Endosc* 2010 May;24(5):1060-5
206. *Tran T, Demyttenaere S, Polyhronopoulos G, Seguin C, Artho G, Kaneva P, Fried GM, Demyttenaere S, **Feldman LS**. Recommended timing for surveillance ultrasonography to diagnose portal splenic vein thrombosis after laparoscopic splenectomy. *Surg Endosc*, 24(7): 1670-8, 2010.
207. Barkun JS, Aronson JK, **Feldman LS**, Maddern GJ, Strasberg SM; Balliol Collaboration. Evaluation and stages of surgical innovations. *Lancet*, 374(9695):1089-96, 2009 (IF 59) **(337 citations)**
208. Ergina PL, Cook JA, Blazeby JM, Boutron I, Clavien PA, Reeves BC, Seiler CM; Balliol Collaboration **[Includes Feldman L collaborator]**. Challenges in evaluating surgical innovation. *Lancet*, 374(9695):1097-104, 2009 (IF 59)
209. McCulloch P, Altman DG, Campbell WB, Flum DR, Glasziou P, Marshall JC, Nicholl J; Balliol Collaboration **[Includes Feldman L collaborator]**. No surgical innovation without evaluation: the IDEAL recommendations. *Lancet*, 374(9695):1105-12, 2009 (IF 59)
210. Young A, Kim SJ, Gibney EM et al; Donor Nephrectomy Outcomes Research (DONOR) Network **[Includes Feldman L collaborator]**. Discovering misattributed paternity in living kidney donation: prevalence, preference, and practice. *Transplantation* 87(10):1429-35, 2009.
211. **Feldman LS**, Cao J, Andalib A, Fraser S, Fried GM. A method to characterize the learning curve for performance of a fundamental laparoscopic simulator task: defining "learning plateau" and "learning rate". *Surgery*, 146(2): 381-6, 2009.
212. Horvat LD, Shariff SZ, Garg AX for the Donor Nephrectomy Outcomes Research (DONOR) Network **[includes Feldman L collaborator]** Global trends in the rates of living kidney donation. *Kidney Int* 75(10):1088-98, 2009.
213. **Feldman LS**, Kaneva P, Demyttenaere S, Carli F, Fried GM, Mayo NE. Validation of a physical activity questionnaire (CHAMPS) as an indicator of postoperative recovery after laparoscopic cholecystectomy. *Surgery*, 146 (1): 31-9, 2009.
214. Moriello C, Mayo NE, **Feldman L**, Carli F. Validating the Six-Minute Walk Test as a measure of recovery after elective colon resection surgery. *Arch Phys Med Rehab*, 89(6):1083-9, 2008.
215. Fried GM, **Feldman LS**. Objective assessment of technical performance (invited review). *World J Surg* 32(2),156-60, 2008.
216. Lauwick S, Kim do J, Michelagnoli G, Mistraletti G, **Feldman L**, Fried G, Carli F. Intraoperative infusion of lidocaine reduces postoperative fentanyl requirements in patients undergoing laparoscopic cholecystectomy. *Can J Anesth* 55(11):754-60, 2008.
217. Brown RA, Mascia A, Kinnear DG, Lacroix V, **Feldman L**, Mulder DS. An 18-year review of sports groin injuries in the elite hockey player: clinical presentation, new diagnostic imaging, treatment, and results. *Clin J Sport Med*. 18(3):221-6, 2008

218. **Feldman LS**, Demyttenaere S, Polyhronopoulos G, Fried GM. Refining the selection criteria for laparoscopic versus open splenectomy for splenomegaly. *Journal of Laparoendosc Adv Tech A* 13(1):13-19, 2008
219. Mark LA, Okrainec A, Ferri LE, **Feldman LS**, Mayrand S, Fried GM. Comparison of patient centered outcomes after laparoscopic Nissen fundoplication for gastroesophageal reflux disease or paraesophageal hernia. *Surg Endosc* 22(2): 343-7, 2008
220. *Bergman S, **Feldman LS**, Anidjar M, Demyttenaere SV, Carli F, Metrakos P, Tchervenkov J, Paraskevas S, Stanbridge DD, Fried GM. "First, do no harm": Monitoring outcomes during the transition from open to laparoscopic live donor nephrectomy in a Canadian centre. *Can J Surg* 51(2):103-110, 2008
221. Vassiliou M, **Feldman LS**, Fraser SA, Charlebois P, Chaudhury P, Stanbridge DD, Fried GM. Evaluating intraoperative laparoscopic skill: direct observation versus blinded videotaped performances. *Surg Innov* 14(3):211-6, 2007
222. Hsu K, Gizicki R, Man FY, **Feldman LS**, Fried GM. Experienced surgeons can do more than one thing at a time: effect of distraction on performance of a simple laparoscopic and cognitive task by experienced and novice surgeons. *Surg Endosc*, 22(1):196-201, 2008
223. Collard V, Mistraletti G, Taqi A, Asenjo JF, **Feldman LS**, Fried GM, Carli F. Intraoperative esmolol infusion in the absence of opioids spares postoperative fentanyl in patients undergoing ambulatory laparoscopic cholecystectomy. *Anesth Analg* 105 (5): 1255-62, 2007
224. McCluney AL, Vassiliou M, Kaneva PA, Stanbridge DD, **Feldman LS**, Fried GM. FLS simulator performance predicts intraoperative laparoscopic skill. *Surg Endosc*, 21(11):1991-5, 2007
225. *Bergman S, Feifer A, **Feldman LS**, Bell L, Flageole H, Anidjar M, Tchervenkov J, Stanbridge DD, Fried GM. Laparoscopic live donor nephrectomy: the pediatric recipient in a dual-site program. *Pediatric Transplantation*, 11:429-432, 2007.
226. *Demyttenaere S, **Feldman LS**, Taqi A, Polyhronopoulos GN, Bergman S, Stanbridge DD, Fried GM. Targeting individual hemodynamics to maintain renal perfusion during pneumoperitoneum in a porcine model. *Surgery*, 142(3):350-6, 2007
227. *Okrainec A, Bergman S, **Feldman LS**, Demyttenaere S, Carli F, Fried GM. Validation of esophageal Doppler for noninvasive hemodynamic monitoring under pneumoperitoneum. *Surg Endosc*, 2007 Aug; 21(8): 1349-53.
228. *Demyttenaere S, **Feldman LS**, Fried GM. Effect of pneumoperitoneum on renal perfusion and function: a systematic review. *Surg Endosc*, 2007 Feb; 21(2):152-60.
229. Ferri LE, **Feldman LS**, Stanbridge DD, Fried GM. Patient perception of a clinical pathway for laparoscopic foregut surgery. *J Gastrointest Surg*, 10: 878-82, 2006
230. *Bergman S, **Feldman LS**, Barkun JS. Evaluating Surgical Outcomes (invited review). *Surg Clin North Am* 86:129-49, 2006
231. *Bergman S, Nutting A, **Feldman LS**, Vassiliou MC, Andrew CG, Woo D, Carli F, Jutras L, Buthieu J, Stanbridge DD, Fried GM. Elucidating the relationship between cardiac preload and renal perfusion under pneumoperitoneum. *Surg Endosc*, 20:794-800, 2006.
232. Vassiliou M, Ghitulescu G, **Feldman LS**, Stanbridge D, Leffondre K, Sigman HH, Fried GM. The MISTELS program to measure technical skill in laparoscopic surgery: evidence for reliability. *Surg Endosc* 20:744-7, 2006.
233. Demyttenaere SV, **Feldman LS**, Bergman S, Gholoum S, Moriello C, Unikowsky B, Fraser S, Carli F, Fried GM. Does aggressive hydration reverse the effect of pneumoperitoneum on renal perfusion? *Surg Endosc*, 20:274-80, 2006.
234. Gholoum S, **Feldman LS**, Andrew CC, Bergman S, Demyttenaere S, Mayrand S, Stanbridge DD, Fried GM. Relationship between subjective and objective outcome measures after laparoscopic Heller myotomy and Dor fundoplication for achalasia. *Surg Endosc*, 20:214-9, 2006.

235. Ferri LE, **Feldman LS**, Stanbridge D, Mayrand S, Fried GM. Has the introduction of laparoscopic Heller myotomy altered the treatment paradigm of achalasia. *Can J Gastroent* 19(10):619-23, 2005.
236. Feifer AH, Fong BC, **Feldman L**, Fried G, Stein LA, Metrakos P, Bergman S, Anidjar M. Preoperative evaluation of laparoscopic living renal donors with computerized tomography and its effects on donor morbidity and graft function. *Can J Urol* 12: 2713-21, 2005.
237. *Bergman S, **Feldman LS**, Mayo NE, Carli F, Anidjar M, Klassen D, Andrew CG, Vassiliou MC, Stanbridge DD, Fried GM. Measuring surgical recovery: the study of laparoscopic live donor nephrectomy. *Am J Transplant*, 5:2489-95, 2005
238. *Fraser SA, **Feldman LS**, Stanbridge D, Fried GM. Characterizing the learning curve for a basic laparoscopic drill. *Surg Endosc*, 19:1572-8, 2005.
239. Dauster B, Steinberg AP, Vassiliou MC, Bergman S, Stanbridge DD, **Feldman LS**, Fried GM. Validity of the MISTELS simulator for laparoscopy training in urology. *J Endourol*, 19:541-545, 2005.
240. Vassiliou MC, Andrew CG, Bergman S, **Feldman LS**, Leffondre K, Stanbridge D, Fried GM. A global assessment tool for evaluation of intraoperative laparoscopic skill. *Am J Surg (IF 2.4)* 190:107-115, 2005. **(440 citations)**
241. Sherman V, **Feldman LS**, Stanbridge D, Kazmi R, Fried GM. Assessing the learning curve of laparoscopic skills on a virtual reality simulator. *Surg Endosc*, 19:678-682, 2005.
242. *Ferri LE, **Feldman LS**, Stanbridge D, Mayrand S, Stein L, Fried GM. Should laparoscopic paraesophageal hernia repair be abandoned in favor of the open approach? *Surg Endosc*, 19:4-8, 2005.
243. *Bergman S, **Feldman LS**, Carli F, Anidjar M, Vassiliou M, Andrew CG, Stanbridge DD, Fried GM. Intraoperative fluid management in laparoscopic live donor nephrectomy: challenging the dogma. *Surg Endosc*, 18:1625-1630, 2004.
244. Fried GM, **Feldman LS**, Vassiliou M, Fraser SA, Stanbridge D, Ghitulescu G, Andrew CG. Proving the value of simulation in laparoscopic surgery. *Ann Surg* 240(3): 518-528, 2004 **(589 citations)**
245. **Feldman LS**, Sherman V, Fried GM. Using simulators to assess laparoscopic competence: ready for widespread use? *Surgery* 135: 28-42, 2004.
246. **Feldman LS**, Hagarty SE, Ghitulescu G, Stanbridge D, Fried GM. Relationship between objective assessment of technical skills and subjective in-training evaluations in surgical residents. *JACS* 198: 105-110, 2004.
247. **Feldman LS**, Anidjar M, Metrakos P, Stanbridge D, Fried GM, Carli F. Optimization of cardiac preload during laparoscopic donor nephrectomy: a preliminary study of central venous pressure versus esophageal Doppler monitoring. *Surg Endosc*, 18: 412-416, 2004.
248. Sherman V, Klassen DR, **Feldman LS**, Jabbari M, Marcus V, Fried GM. Laparoscopic antrectomy: a novel approach to treating watermelon stomach. *JACS* 197: 864-7, 2003.
249. *Fraser SA, Klassen DR, **Feldman LS**, Ghitulescu GA, Stanbridge D, Fried GM. Evaluating laparoscopic skills: Setting the pass/fail score for the MISTELS system. *Surg Endosc* 17:964-7, 2003.
250. **Feldman LS**, Medeiros LE, Hanley J, Sigman HH, Garzon J, Fried GM. Does a special interest in laparoscopy affect the treatment of acute cholecystitis? *Surg Endosc*, 16(12): 1697-1703, 2002.
251. *Ferri L, **Feldman L**. Obstructing duodenal diverticula. *JACS*, 195: 888-889, 2002.
252. *Irshad K, **Feldman LS**, Chu V, Dorval J-F, Baslaim G, Morin JE. Causes of increased length of hospitalization on a general thoracic surgery service: a prospective observational study. *Can J Surg*, 45: 264-268, 2002.
253. **Feldman LS**, Mayrand S, Stanbridge D, Mercier L, Barkun JS, Fried GM. Laparoscopic fundoplication: a model for assessing new technology in surgery. *Surgery*, 130:686-95, 2001.
254. *Irshad K, **Feldman LS**, Lacroix V, Mulder DS, Brown R. Operative management of "hockey groin syndrome": 12 years of experience in National Hockey League players. *Surgery*, 130:759-66, 2001.

255. **Feldman L**, Barkun J, Barkun A, Sampalis J, Rosenberg L. Measuring postoperative complications in general surgery patients using an outcomes-based strategy: Comparison with complications presented at morbidity and mortality rounds. *Surgery* 122: 711-20, 1997.
256. **Feldman L**, Philpotts LE, Reinhold C, Duguid WP, Rosenberg L. Pancreatic schwannoma: report of two cases and review of the literature. *Pancreas* 15(1): 99-105, 1997.
257. Paraskevas S, Duguid WP, Massinger D, **Feldman L**, Agapitos D, Rosenberg L. Apoptosis occurs in freshly isolated human islets under standard culture conditions. *Transplantation Proceedings* 29(1-2):750-2, 1997.
258. Lieberman P, Kako E, Friedman J, Tajchman G, **Feldman LS**, Jiminez E. Speech production, syntax comprehension and cognitive deficits in Parkinson's disease. *Brain and Language*. 43(2):169-189, 1992.
259. Lieberman P, Friedman J, **Feldman L**. Syntax comprehension deficits in Parkinson's disease. *Journal of Nervous and Mental Disease* 178(6):360-365, 1990.
260. Lieberman P, **Feldman L**, Aronson S, Efen E. Sentence comprehension, syntax and vowel duration in aged people. *Clinical Linguistics and Phonetics* 3(4):299-311, 1989.
261. Ryalls J, Joannette Y, **Feldman L**. An acoustic comparison of normal and right-hemisphere-damaged speech prosody. *Cortex* 23: 685-694, 1987.

Book chapters

262. Droeser R, Carli F, **Feldman LS**. Function and prehabilitation. In Rosenthal RA, Zenilman ME, Katlic MR (eds). *Principles and Practice of Geriatric Surgery*, 3rd ed. Springer, 2020
263. **Feldman LS**, Munshi A, Fried GM. Splenectomy (book chapter). In Zinner MJ, Ashley SQ, Hines OJ (eds) *Maingot's abdominal operations*, 13th edition, p 1393-1432. McGraw-Hill, 2019
264. *Pecorelli N, **Feldman LS**. Enhanced recovery in Minimally Invasive Surgery. In Jones DB, Schwaitzberg SD (eds). *Operative endoscopic and minimally invasive surgery*. CRC Press, 2019
265. *Gomez-Izquierdo JC, Baldini G, **Feldman LS**. Enhanced Recovery Programs: Perioperative fluid management in patients undergoing abdominal surgery (book chapter). In Svensen C, Gan TJ, Prough DS, Feldman LS (eds). *Fluid Therapy for the Surgical Patient*. CRC Press 2018
266. Lee L and **Feldman LS**. Enhanced recovery pathways: is it laparoscopy or is it something else? In Schlachta C and Sylla P (eds), *Current Common Dilemmas in Colorectal Surgery* pg 21-29; Springer 2018
267. *Al Mahroos M, **Feldman LS**. Perforated Peptic Ulcer (book chapter). In *Minimally Invasive Acute Care Surgery*, Khwaja K and Diaz J (eds), Springer 2018
268. **Feldman LS**. ERAS for Colon surgery (book chapter). In Cameron and Cameron A (eds), *Current Surgical Therapy*, 12th edition. Elsevier. 2017
269. Mercier F, **Feldman LS**, Mitmaker EJ. Resection versus observation for Adrenal Gland Metastasis (book chapter). *Difficult Decisions in Endocrine Surgery: An Evidence-Based Approach*. Ed. P. Angelos & R. Grogan. 2016.
270. **Feldman LS**. Introduction to Enhanced Recovery Programs: a paradigm shift in perioperative care (book chapter). In Feldman LS, Ljungqvist O, Carli F, Delaney CL (eds). *SAGES/ERAS Society Manual: Enhanced Recovery for Gastrointestinal Surgery*. Springer 2015
271. **Feldman LS**. SAGES SMART Enhanced Recovery Program (book chapter). In Feldman LS, Ljungqvist O, Carli F, Delaney CL (eds). *SAGES/ERAS Society Manual: Enhanced Recovery for Gastrointestinal Surgery*. Springer 2015
272. **Feldman LS**, Baldini G, Lee L, Carli F. Enhanced Recovery Pathways: Organization of Evidence-based, Fast Track Perioperative Care (book chapter). In Ashley SW, editor.

- Scientific American Surgery [online]. Hamilton ON: Decker Intellectual Properties; December 2013. DOI:10.2310/7800.2024. Available at <http://www.sciamsurgery.com>
273. Vassiliou MC, Fried GM, **Feldman LS**. Chapter 15: Getting your work published. In Success in Academic Surgery: Developing a Career in Surgical Education (book chapter). Pugh C and Sippel R (Eds). Springer 2013 , pp 137-146.
 274. **Feldman LS**, Jones DB, Schwaitzberg S. SAGES FUSE program (book chapter). In SAGES manual of quality, outcomes and patient safety. Tichansky DS, Morton J and Jones DB (eds). Springer, 2012
 275. Bergman S, **Feldman LS**. Repair of inguinal hernias (book chapter). ACS Surgery, 2009.
 276. **Feldman LS**, Carli F. Fast track perioperative care for in-patient and out-patient surgery (book chapter). ACS Surgery, April 2008.
 277. **Feldman LS**, Wexler MJ, Fraser SA. Laparoscopic hernia repair (book chapter). In Wilmore D, Brennan MF, Harken AH, Holcroft JW and Meakins JL, eds. American College of Surgeons: Care of the Surgical Patient. New York: Scientific American Medicine, 2005
 278. Fried GM, **Feldman LS**, Klassen D. Laparoscopic Cholecystectomy (book chapter). In Wilmore D, Brennan MF, Harken AH, Holcroft JW and Meakins JL, eds. American College of Surgeons: Care of the Surgical Patient. New York: Scientific American Medicine, 2005
 279. **Feldman LS**, Barkun JS, Meakins JL. Research in the operating room (book chapter). In: Souba WW and Wilmore DW eds. Surgical Research. San Diego: Academic Press, 2001.
 280. **Feldman LS** and Wexler MJ. Laparoscopic hernia repair (book chapter). In Wilmore D, Brennan MF, Harken AH, Holcroft JW and Meakins JL, eds. American College of Surgeons: Care of the Surgical Patient. New York: Scientific American Medicine, 2000.
 281. **Feldman LS** and Barkun JS. "Do-it-yourself outcomes": Using outcomes in clinical practice to assess and improve quality of care (book chapter). In: Rosenberg L , Joseph L, and Barkun A eds. Surgical Arithmetic: Statistics in Surgery. Landes Bioscience, 2000.
 282. Fried GM and **Feldman LS**. Laparoscopic Cholecystectomy (book chapter). In Wilmore D, Brennan MF, Harken AH, Holcroft JW and Meakins JL, eds. American College of Surgeons: Care of the Surgical Patient. New York: Scientific American Medicine, 1999.

Books

1. Svensen C, Gan TJ, Prough DS, **Feldman LS** (eds). Fluid Therapy for the Surgical Patient. CRC Press, 2018
2. **Feldman LS**, Ljungqvist O, Carli F, Delaney CL (eds). SAGES/ERAS Society Manual: Enhanced Recovery for Gastrointestinal Surgery. Springer, 2015 (38 478 chapter downloads 2015-18)
3. **Feldman LS**, Fuchshuber P, Jones DB (eds). SAGES Manual: Fundamental Use of Surgical Energy (FUSE). Springer, 2012 (32 428 chapter downloads 2012-18)

Video Presentations, Peer reviewed. *Denotes my role as primary supervisor of first author.

1. *Alhashemi M, Al Lawati Y, **Feldman LS**. Re-do Laparoscopic Graham Patch Repair of a perforated duodenal ulcer (video). SAGES Virtual meeting August 2020
2. *Alhashemi M, Al Abri M, Al Lawati Y, **Feldman LS**. Laparoscopic Repair of Left Paraduodenal Hernia (video). SAGES Virtual meeting August 2020
3. *Castelino T, Munshi A, **Feldman LS**. Remnant splenic tissue causing recurrent ITP (video). Exhibit hall video, SAGES, Boston, March 2016
4. *Munshi A, Mitmaker EM, **Feldman LS**. Laparoscopic partial adrenalectomy (video). SAGES (oral video exhibit hall), Nashville, April 2015
5. McKendy K, Watanabe Y, Lebedeva E, **Feldman LS**, Fried GM, Vassiliou MC. The surgeon and the scope: tales from the early days of laparoscopy at McGill (video plenary oral

- presentation), SAGES April 2014
6. Mueller C, **Feldman L**, EJ Mitmaker. Left Adrenalectomy in the Context of Congenital Ectopic Pelvic Kidney. Video-based Education Program – American College of Surgeons Annual Meeting. Washington, DC, USA, Oct. 8, 2013.
 7. *Mueller CL, Kolozsvari N, **Feldman LS**. Laparoscopic subtotal splenectomy (video abstract). Society of American Gastrointestinal and Endoscopic Surgeons (SAGES TV), April 2013
 8. *Antonescu I, Neville A, **Feldman LS**. Laparoscopic repair of left paraduodenal hernia. (video abstract). Society of American Gastrointestinal and Endoscopic Surgeons (SAGES TV), April 2013
 9. Neville A, Vassiliou MC, **Feldman LS**, Fried GM, Ferri LE. A rare case of bilateral epiphrenic diverticula. Video Channel Rotation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012
 10. Neville A, Vallaincourt M, Auger-Dufour E, **Feldman LS**, Fried GM. An usual cecal mass. Video Presentation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
 11. Al Sabah S, **Feldman LS**, Vassiliou MC, Ferri LE, Fried GM. Laparoscopic repair of morgagni hernia (video case presentation). International Surgical Week, Yokohama, Japan, Sept 2011
 12. Auger-Dufour E, **Feldman LS**, Ferri L. Laparoscopic transgastric resection of a large intussuscepted gastric polyp. Society for Surgery of the Alimentary Tract (video case presentation), May 2011
 13. Kurashima Y, **Feldman LS**, Fried GM, Vassiliou ME. Novel simulator for laparoscopic inguinal hernia repair (video). Society of American Gastrointestinal and Endoscopic Surgeons, San Antonio TX, April 2011(plenary oral session)
 14. *Al Sabah S, Fried GM, Vassiliou MC, Kurashima Y, Ferri LE, **Feldman LS**. Tailored approach to minimally invasive resection of gastric GIST. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (video presentation).
 15. *Arena G, **Feldman LS**. Laparoscopic excision of accessory spleen for treatment of immune thrombocytopenia purpura using wire needle localization (video). American College of Surgeons, San Francisco, October 2008.
 16. Hsu KE, **Feldman LS**, Fried GM, Ferri LE. Minimally invasive approaches to esophageal leiomyoma enucleation: thoracoscopic and laparoscopic approaches. (video) Society of American Gastrointestinal and Endoscopic Surgeons, April 2007.
 17. **Feldman LS**. Laparoscopic Adrenalectomy: Technique and Pitfalls. Canadian Association of General Surgeons, September 2006.
 18. *Andrew CG, **Feldman LS**, Fried GM. Technique of laparoscopic appendectomy. Annual meeting of the Canadian Association of General Surgeons, Vancouver, BC September 2003.
 19. **Feldman LS**, Anidjar M, Klassen D, Metrakos P, Fried GM. Laparoscopic Donor Nephrectomy. Video Presentation. Annual meeting of the Canadian Association of General Surgeons, London, ON, September 2002.
 20. Klassen D, **Feldman LS**, Charlebois P, Fried GM. Laparoscopic antrectomy for watermelon stomach. Annual meeting of the Canadian Association of General Surgeons, September 2002.
 21. Ghitulescu G, **Feldman LS**, Garzon J, Fried GM. Laparoscopic gastrojejunostomy. Video presentation. Annual meeting of the Canadian Association of General Surgeons, September 2001.
 22. **Feldman LS**, Garzon J, Fried GM. Laparoscopic splenectomy. Video presentation. Annual meeting of the Royal College of Physicians and Surgeons of Canada, Edmonton, September 2000.
 23. **Feldman LS**, Fried GM. Laparoscopic appendectomy. In “12 Laparoscopic Procedures Every Resident Should Know”, CD ROM compiled by the Society of American Gastrointestinal Endoscopic Surgeons, 2000.

24. **Feldman LS**, Fried GM. Laparoscopic appendectomy. Video presentation. Presented at 1999 Annual meeting of the Royal College of Physicians and Surgeons of Canada, Montreal, September 1999.

Abstracts and conference presentations. *Denotes my role as supervisor or co-supervisor of first author

1. *Hopkins B, Eustache J, Kaneva P, Fried GM, Khwaja K, Vassiliou M, Fata P, Lee L, **Feldman LS**. Impact of incisional negative pressure wound therapy on surgical site infection after complex incisional hernia repair (podium). SAGES Virtual meeting August 2020
2. *Dumitra T, Tam K, Carli F, Awasthi R, Fata P, Vassiliou M, Fried GM, **Feldman LS**. Feasibility of a multimodal prehabilitation program to optimize patients for complex incisional hernia repair (poster). SAGES Virtual meeting August 2020
3. Valanci S, Wong K, Fiore J, Lee L, **Feldman LS**, Fried GM, Mueller CL. Barriers to peer coaching participation among practicing surgeons - a thematic, qualitative analysis. (podium). SAGES Virtual meeting August 2020
4. El Kefraoui C, Rajabiyazdi F, Pecorelli N, Carli F, Lee L, **Feldman LS**, Fiore JF Jr. The duke activity status index (DASI) predicts postoperative complications after colorectal surgery. (podium). SAGES Virtual meeting August 2020
5. Kammili A, Siblini A, Kaneva P, Cools-Lartigue J, Mulder D, **Feldman LS**, Ferri LE, Mueller CL. Transition from open to minimally invasive en bloc esophagectomy can be achieved without compromising surgical quality (Podium). SAGES Virtual meeting August 2020
6. *de Azevedo B, Trepanier M, Alhashemi M, Figueiredo AG, Kaneva P, Lee L, Gerald Fried GM, Fiore JF Jr, **Feldman LS**. Reasons for 30-day emergency department visits after laparoscopic cholecystectomy (Quickshot poster), SAGES Virtual meeting August 2020
7. Antoun A, Chau J, Alsharqawi N, Kaneva P, **Feldman LS**, Mueller CL, Lee L. Summarizing measures of proficiency in transanal total mesorectal excision: a systematic review (poster). SAGES Virtual meeting August 2020
8. Eustache J, Hopkins B, Kaneva P, Fiore JF Jr, Fried GM, **Feldman LS**, Lee L. High incidence of potentially preventable emergency department visits after major elective colorectal surgery (poster). SAGES Virtual meeting August 2020
9. Rajabiyazdi F, Pal A, Alam R, Montanez J, Law S, Lee L, Nicolò N, Yusuke W, Luciana CD, Falconi M, Satoshi H, Mayo NE, **Feldman LS**, Fiore JF Jr. What does 'recovery' mean to patients undergoing abdominal surgery? An international qualitative study. SAGES (poster), SAGES Virtual meeting August 2020
10. Trepanier M, Sorial R, Vassiliou M, Cools-Lartigue J, **Feldman LS**, Ferri LE, Fried GM, Mueller CL. Perioperative outcomes of revisional compared to primary giant paraesophageal hernia repair (poster), SAGES Virtual meeting August 2020
11. Trepanier M, Paradis T, Kouyoumdjian A, Dumitra T, Charlebois P, Stein BS, Liberman AS, Fried GM, **Feldman LS**, Lee L. The impact of delays to definitive surgical care on survival in colorectal cancer patients. SSAT, May 2019
12. Paradis T, Zorigtbaatar A, Trepanier M, Landry T, Liberman S, Charlebois P, Stein B, Fried GM, **Feldman LS**, Lee L. Does laparoscopic versus open approach affect predictive ability of c-reactive protein to detect anastomotic leaks in colorectal surgery? a systematic review and meta-analysis. SSAT, May 2019
13. Caminsky NG, Hamad D, He BH, Zhao K, Boutros M, **Feldman LS**, Lee L, Fiore JF. Optimizing discharge decision-making in colorectal surgery: an audit of discharge practices in a newly implemented enhanced recovery pathway. ASCRS 2019

14. *Dumitra T, Lee L, Mueller CL, **Feldman LS**. Gender distribution of invited speakers on panels at the SAGES annual meeting (Plenary oral presentation). SAGES, Baltimore April 2019
15. Alhassan N, Liberman AS, Charlebois P, Stein BL, **Feldman LS**, Fried GM, Mueller CL, Lee L. Lymphatic mapping for colon cancer using indocyanine green fluorescence imaging – early single centre experience. SAGES oral presentation, Baltimore MD April 2019
16. Trepanier M, Minella E, Awasthi R, Kaneva P, Carli F, **Feldman LS**, Lee L. Improved disease-free survival after prehabilitation for colorectal cancer surgery. American Surgical Association, Dallas TX, April 2019
17. Al-Sharqawi N, Al-Hashemi M, Kaneva P, Baldini G, Fiore Jr JF, **Feldman LS**, Lee L. Validity of the I-FEED Score of Postoperative Gastrointestinal Function in Patients Undergoing Colorectal Surgery. Oral presentation, SAGES, Baltimore April 2019
18. Trépanier M, Valin-Thorburn A, Dumitra T, Pecorelli N, Kaneva P, **Feldman LS**, Lee L. Intracorporeal versus Extracorporeal Anastomosis for Right Colectomy Does Not Affect Gastrointestinal Recovery within an Enhanced Recovery After Surgery Program. Oral presentation, SAGES, Baltimore April 2019
19. *Hu R, Mata R, Pecorelli N, Kaneva P, Lee L, Stein B, Liberman AS, Charlebois P, Fiore JF Jr., **Feldman LS**. Barriers to adherence with a post-operative enhanced recovery program in colorectal surgery (poster). SAGES, Baltimore April 2019
20. *Alam R, Montanez J, Law S, Lee L, Mayo N, **Feldman LS**, Fiore JF Jr. A conceptual framework of recovery after abdominal surgery (oral presentation). SAGES, Baltimore April 2019
21. Ritter EM, Gardiner AK, Dunkin BJ, Shultz L, Pryor AD, **Feldman LS**. Video Based Assessment for Laparoscopic Fundoplication: Initial development of a robust tool for operative performance assessment. Plenary oral presentation, SAGES, Baltimore April 2019
22. Al Abri M, Alhassan N, Charlebois P, Liberman S, Stein B, Kaneva P, Fried GM, **Feldman LS**, Mueller CL, Lee L. Selective Use of Intraoperative Perfusion Assessment using Immunofluorescence Angiography in High Risk Colorectal Anastomoses Results in Important Changes in Management (poster). SAGES, Baltimore April 2019
23. Paradis T, Trepanier M, Kaneva P, Liberman AS, Charlebois P, Stein B, **Feldman LS**, Lee L. Does Enhanced Recovery After Surgery Affect Time to Delivery of Adjuvant Systemic Therapy in Patients with Stage III Colon Cancer? (poster). SAGES, Baltimore April 2019
24. Sorial R, Valancia S, Kaneva P, Fiore JF Jr, Fried GM, **Feldman LS**, Ferri LE, Lee L, Mueller CL. Operative Outcomes of Elective Giant Para-esophageal Hernia Repair at High Volume Centers – A Systematic Review. SAGES (poster), Baltimore April 2019
25. Dumitra T, Carli F, Fried G, **Feldman LS**, Lee L. Impact of Postoperative Complications on Quality of Life After Colorectal Surgery. Central Surgical Association, Palm Harbour FL, March 2019
26. Trépanier M, Sorial R, Ali M, Siblino A, Vassiliou M, Fried GM, **Feldman LS**, Ferri LE, Lee L and Mueller CL. Comparison of Dor versus Nissen fundoplication following laparoscopic paraesophageal hernia repair Central Surgical Association, Palm Harbour FL, March 2019
27. *Dumitra TC, Mayo N, Kaneva P, Mata J, Liberman AS, Charlebois P, Stein B, Lee L, Fried GM, **Feldman LS**. The relationship between patient activation and surgical outcomes: a pilot study (Quick shot), Academic Surgical Congress, Houston TX February 2019
28. *Pecorelli N, Balvardi S, Liberman S, Charlebois P, Stein B, Feldman LS, Julio F Fiore Jr. Does adherence to perioperative enhanced recovery pathway elements influence patient

- reported recovery following colorectal resection? SAGES (oral presentation), Seattle April 2018
29. *Dumitra T, Alam R, Fiore JF Jr, Mata J, Fried GM, Vassiliou MC, Mueller C, Lee L, Feldman LS. Is there a gender bias in the advancement to SAGES leadership? SAGES (oral presentation), Seattle April 2018
 30. *Alhashemi M, Fiore JF Jr, Safa N, Al Mahroos M, Pecorelli N, Baldini G, Dendukuri N, Stein BL, Liberman AS, Charlebois P, Carli F, Feldman LS. Incidence and predictors of prolonged post-operative ileus after colorectal surgery in the context of an enhanced recovery pathway. SAGES (oral presentation), Seattle April 2018
 31. *Bilgic E, AlMahroos M, Landry T, Fried GM, Vassiliou MC, **Feldman LS**. Assessing surgical performance in foregut surgery: a systematic review. SAGES (oral presentation), Seattle April 2018
 32. *Mata J, Garfinkle R, Fiore JF Jr, Dumitra T, Lee L, Fried GM, Mueller C, Landry T, Feldman LS. What features make a health app effective? a scoping review of the literature. SAGES (poster), Seattle April 2018
 33. *Alam R, Montanez J, Law S, Lee L, Mayo NE, **Feldman LS**, Fiore JF Jr. Development of a conceptual framework of recovery after abdominal surgery: Preliminary results. SAGES (oral presentation), Seattle April 2018
 34. *Al Mahroos M et al. Development and validity evidence for a new comprehensive intra-operative assessment tool: A pilot study. SAGES (poster), Seattle April 2018
 35. Ban K, Berian JR, Ko CY, Feldman LS, Thacker JK. The effect of diagnosis on outcomes in the Enhanced Recovery in NSQIP project. ASCRS (poster), Seattle, June 2017
 36. *Paci P, Kaneva PA, Fiore J Jr, Fried GM, Mayo NE, **Feldman LS**. Determinants of variability in management of acute calculous cholecystitis. (podium presentation) SAGES, Houston TX, March 2017
 37. *Mata J, Pecorelli N, Stein B, Liberman B, Charlebois P, **Feldman LS**. Predictors of adherence to Enhanced Recovery Pathways after laparoscopic colorectal surgery. (podium presentation) SAGES, Houston TX, March 2017
 38. *Karimian N, Kaneva P, Pecorelli N, White Ulyse C, Robitaille S, Carli F, **Feldman LS**. Association of pre-operative level of hemoglobin A1c with post-operative infections among non-diabetic patients undergoing colorectal surgery. A pilot study (poster) SAGES, Houston TX, March 2017
 39. Balvardi S; Fiore Jr JF, Castelino T, Pecorelli N, Niculiseanu P, Liberman S, Charlebois P, Stein B, Carli F, Mayo N, **Feldman LS**. Measuring in-hospital recovery after colorectal surgery: a comparison between hospital length of stay and time to readiness for discharge. (poster) SAGES, Houston TX, March 2017
 40. *Mahroos Al M, Kaneva P, Fiore J Jr, Madani A, Vassiliou MC, Fried GM, **Feldman LS**. Do Surgeons recognize the critical view of safety in laparoscopic cholecystectomy ? A pilot study (poster) SAGES, Houston TX, March 2017
 41. *Al Mahroos M, AlSultan M, Tsatoumas M, **Feldman LS**. Sclerosing Angiomatoid Nodular Transformation of The Spleen (SANT): Case Series and Literature review. (poster) SAGES, Houston TX, March 2017
 42. *Droeser R, Lee L, Kaneva P, Liberman S, Charlebois P, Stein B, Fried GM, **Feldman LS**. Midline versus Transverse Specimen Extraction Incision for Laparoscopic Colectomy: Short-term outcomes of a randomized-controlled trial (poster). SAGES, Houston TX, March 2017
 43. Lee L, Abou-Khalil M, Liberman S, Boutros M, Fried GM, **Feldman LS**. Incidence of incisional hernia in the specimen extraction site for laparoscopic colorectal surgery: a systematic review and meta-analysis. SAGES, (poster) SAGES, Houston TX, March 2017

44. *Paci P, Madani A, Lee L, Mata J, Mulder DS, Ferri LE, **Feldman LS**. Economic Impact of an Enhanced Recovery Pathway for Lung Resection. Society of Thoracic Surgery, January 2017
45. Gosselin-Tardif A, Lie J, Nicolau I, Cools-Lartigue J, **Feldman L**, Spicer J, Mueller C, Ferri L. Gastrectomy with Extended Lymphadenectomy: A North American Perspective. Society of Surgical Oncology (poster), Seattle WA, March 2017
46. *Fiore JF Jr, Figueiredo S, Lee L, Mayo N, **Feldman LS**. Developing a hypothesized conceptual framework of recovery after abdominal surgery: the first step towards a condition-specific patient-reported (PRO) measure (poster). International Society of Quality of Life Research, Copenhagen Oct 2016.
47. Berian JR, Ban K, Mohanty S, Paruch JL, Ko CY, Thacker JK, **Feldman LS** (Thacker and Feldman co-senior authors). Adherence with Enhanced Recovery Components Contributes to Improved Outcomes. ACS clinical congress Scientific Session. Washington DC October 2016.
48. Drudi L, Vassiliou M, **Feldman LS**, Gill H, Steinmetz OK. A Randomized Controlled Trial Evaluating Expert Feedback on Technical Skills Acquisition in Vascular Surgery. Canadian Society of Vascular Surgery, Halifax, September 2016
49. Berian JR, Ban K, Mohanty S, Paruch JL, Ko CY, Thacker JK, **Feldman LS** (Thacker and Feldman co-senior authors). Improving colectomy outcomes in the Enhanced Recovery in NSQIP (ERIN) pilot. NSQIP annual meeting, San Diego July 2016
50. Fiore JF, Castelino T, Pecorelli N, Niculiseanu P, Balvardi S, Carli F, Mayo NE, **Feldman LS**. Construct validity and responsiveness of the Abdominal Surgery Impact Scale in the context of recovery after colorectal surgery (poster). ERAS Congress, April 2016, Lisbon Portugal; Clin Nutr ESPEN. 2016 Apr;12:e45-e46
51. *Madani A, Watanabe Y, Pucher P, Bilgic E, Vassiliou MC, Aggarwal R, Fried GM, **Feldman LS**. A novel method for measuring intra-operative decision-making during laparoscopic cholecystectomy: validity evidence for an interactive web-based assessment tool. Oral presentation. SAGES, Boston, March 2016
52. Watanabe Y, Madani A, McKendy KM, Enani G, Bilgic E, Ghaderi I, Fried GM, **Feldman LS**, Vassiliou MC. Don't Fix It If It Isn't Broken: A Survey of Preparedness for Practice among Graduates of Fellowship Council Accredited Fellowships. Plenary oral. SAGES, Boston, March 2016
53. *Pecorelli N, Fiore Jr J, Charlebois P, Liberman S, Stein B, Baldini G, Carli F, **Feldman LS**. Effect of increasing adherence to enhanced recovery program interventions and patient outcomes following bowel resection. Podium presentation. Winner, Best International Paper, SAGES, Boston, March 2016
54. *Paci P, Kaneva PA, Fiore J Jr, Vassiliou MC, **Feldman LS**. Variability in management of acute calculous cholecystitis: an institutional survey (Poster) SAGES, Boston, March 2016
55. Keller DS, Delaney CP, **Feldman LS**. Uptake of enhanced recovery programs: survey of SAGES members. Poster of distinction, SAGES Boston, March 2016
56. *Fiore JF, Figueirdo S, Lee L, Nauche B, Mayo N, **Feldman LS**. Systematic review of the measurement properties of patient-reported outcome instruments to measure recovery after abdominal surgery. Poster, SAGES Boston, March 2016
57. *Pecorelli N, Fiore Jr J, Liberman S, Charlebois P, Stein B, Somasundram A, Kaneva P, Carli F, **Feldman LS**. An app for patient education and self-audit within an enhanced recovery program for colorectal surgery: a pilot study on validity and usability (Poster) SAGES Boston, March 2016
58. *Munshi A, Watanabe Y, McKendy KM, Ito Y, Fried GM, Vassilou MC, **Feldman LS**. Use of a formative feedback tool in place of an expert proctor in laparoscopic suturing training: a randomised non-inferiority trial. Poster, SAGES Boston, March 2016

59. *Minnella EM, Aswathi R, Gillis C, Fiore JF, Liberman AS, Charlebois P, Stein B, Bouswuet-Dion G, **Feldman LS**, Carli F. Patients with poor baseline walking capacity are more likely to benefit from prehabilitation: A study in colorectal surgery. Central Surgical Association, Montreal, March 2016
60. Mueller CL, Braun J, Leimanis ML, Mouhana J, **Feldman LS**, Ferri LE. Application of a standard operative strategy for wedge resection of gastric GIST: effectiveness for tumours in difficult locations. Central Surgical Association, Montreal, March 2016
61. *Castelino T, Fiore J Jr, Niculiseanu P, Augustin B, **Feldman LS**. The effect of early mobilization protocols on postoperative outcomes following thoracic and abdominal surgery (poster) Canadian Association of General Surgeons, Quebec Sept 2015
62. Madani A, Watanabe Y, **Feldman LS**, Vassiliou MC, Barkun JS, Fried GM, Aggarwal R. Expert intraoperative judgment and decision-making: defining the cognitive competencies for safe laparoscopic cholecystectomy (poster) Canadian Association of General Surgeons, Quebec Sept 2015
63. *Pecorelli N, Fiore Jr. JF, Mappin-Kasirer B, Niculiseanu P, Fried GM, Carli F, Feldman LS. Six-minute walk test (6MWT) as a measure of postoperative recovery after colorectal resection for cancer: further examination of its measurement properties (oral). ERAS Congress, Washington, May 2015 (winner best presentation)
64. *Castelino T, Fiore J Jr, Niculiseanu P, Augustin B, **Feldman LS**. The effect of early mobilization protocols on postoperative outcomes following thoracic and abdominal surgery (poster) ERAS Congress, Washington, May 2015
65. *Mueller CL, Enani G, **Feldman LS**. The relationship of motivation to performance in medical trainees: a systematic review. Association for Surgical Education (poster), April 2015
66. Benay C, Tahiri M, Lee L, Theodosopoulos E, **Feldman LS**, Mitmaker E. Selective strategy for Intensive Monitoring after Pheochromocytoma resection. American Association of Endocrine Surgeons (podium presentation), Nashville, May 2015
67. *Madani A, Watanabe Y, Townsend N, Pucher PH, Robinson TN, Egerszegi PE, Olasky J, Bachman SL, Park CW, Amin N, Rang D, Haase E, Bardana D, Jones DB, Vassiliou M, Fried GM, **Feldman LS**. Simulation improves learning of the fundamental use of surgical energy™ (FUSE) curriculum: a multicenter randomized-controlled trial. SAGES (plenary oral), Nashville, April 2015
68. *Madani A, Watanabe Y, Vassiliou MC, Fuchshuber P, Jones DB, Schwaitzberg S, Fried GM, **Feldman LS**; For SAGES' FUSE Committee. Long-term knowledge retention following simulation-based training for electrosurgery: 1 year follow-up of a randomized-controlled trial. SAGES (poster), Nashville, April 2015
69. *Pecorelli N, Fiore Jr. JF, Mappin-Kasirer B, Niculiseanu P, Fried GM, Carli F, Feldman LS. Six-minute walk test (6MWT) as a measure of postoperative recovery after colorectal resection for cancer: further examination of its measurement properties. SAGES (oral), Nashville, April 2015
70. *Castelino T, Pecorelli N, Fiore J Jr, Liberman S, Charlebis P, Stein B, Fried GM, **Feldman LS**. Emergency visits and readmissions in an enhanced recovery pathway: Opportunity for quality improvement. SAGES (poster-podium), Nashville, April 2015
71. Watanabe Y, McKendy KM, Bilgic E, Enani G, Madani A, Munshi A, **Feldman LS**, Fried GM, Vassiliou MC. Validity evidence for advanced laparoscopic suturing tasks. SAGES (oral presentation), Nashville, April 2015
72. Watanabe Y, Madani A, **Feldman LS**, Ishida M, Nagata H, Noma K, Yasumasa K, Oshita A, Nakamura F, Ohno K, Suzuki Z, Shichinohe T, Hirano S, Kurashima Y. Surgeons have

- knowledge gaps in the safe use of energy devices: a multicenter cross-sectional study. SAGES (oral presentation; winner “Best International Abstract”), Nashville, April 2015
73. McKendy KM, Watanabe Y, Bilgic E, Enani G, Li L, Talla R, Munshi A, Aggarwal R, **Feldman LS**, Fried GM, Vassiliou MC. Development of a formative feedback tool for advanced laparoscopic suturing. SAGES (poster), Nashville, April 2015
 74. Robinson TN, Olasky J, Young P, **Feldman LS**, Fuchshuber P, Jones SB, Madani A, Brunt LM, Mikami D, Purcell-Jackson G, Mischna J, Schwaitzberg S, Jones DB. Fundamental Use of Surgical Energy (FUSE) Certification: Validation and Predictors of Success. SAGES (oral), Nashville, April 2015
 75. Bilgic E, Watanabe Y, McKendy K, Munshi A, Fried GM, **Feldman LS**, Vassiliou M. The Reliable Assessment of Operative Performance. Association for Surgical Education (podium presentation), April 2015
 76. *Madani A, Bejjani J, Wang Y, Sivakumaran L, Fiore J Jr, Mata J, Mulder DS, Sirois C, Ferri LE, **Feldman LS**. An Enhanced Recovery Pathway Reduces Duration Of Stay and Morbidity After Lung Resection. Central Surgical Association (oral presentation), Chicago March 2015
 77. *Madani A, Watanabe Y, Vassiliou MC, Fuchshuber P, Jones DB, Schwaitzberg S, Fried GM, **Feldman LS**; For SAGES’ FUSE Committee. Impact of a hands-on component on learning in the Fundamental Use of Surgical Energy™ (FUSE) curriculum: A Randomized-Controlled Trial in Surgical Trainees. (oral presentation). Canadian Surgery Forum Vancouver Sept 2014
 78. Watanabe Y, Ritter EM, Schwaitzberg SD, Korndorffer JR Jr, Scott DJ, Okrainec A, Bilgic E, Kaneva P, O’Donnell MT, **Feldman LS**, Fried GM, Vassiliou MC. Camera navigation and cannulation: validity evidence for potential new additions to the Fundamentals of Laparoscopic Surgery Program. (poster presentation) Canadian Surgery Forum Vancouver Sept 2014
 79. Kouz J, Leong A, Christopoulos S, Rivera J, **Feldman L**, Tabah RJ, Nagar S, Grogan RH, E Mitmaker. Novel Predictive Score for the Resolution of Hypertension After Adrenalectomy in Patients with Hyperaldosteronism. American Association of Endocrine Surgeons 35th Annual Meeting, Boston, MA, April 27-29, 2014.
 80. Harryson I, Cook J, **Feldman LS**, Aggarwal R. A systematic review of the learning curve for single incision laparoscopic cholecystectomy (SILC). Submitted to International Conference on Surgical Education and Training (ICOSSET), North Yorkshire UK, April 2014
 81. *Fiore JF Jr, Carli F, Mayo NE, **Feldman LS**. Early mobilization within an ERAS program for colorectal cancer surgery: adherence and impact on postoperative recovery. World ERAS Congress, Valencia Spain, April 2014
 82. Gomez-Izquierdo J, **Feldman L**, Carli F, Baldini G. The effect of intraoperative goal directed therapy on bowel function after abdominal surgery: a systematic review and meta analysis. World ERAS Congress, Valencia Spain, April 2014
 83. Harryson IJ, Cook J, Sirimanna P, Feldman L, Aggarwal R. A systematic review of learning curves for single incision laparoscopic cholecystectomy (SILC) (poster). Association of Surgeons of Great Britain and Ireland, April 2014
 84. *Madani A, Marini W, Kaneva PA, Fata P, Khwaja KA, Fried GM, **Feldman LS**. Use of Porcine Small Intestine Submucosa Biologic Material for Repair of Ventral Hernias in Contaminated Fields: Long-Term Outcomes. Digestive Disease Week, Chicago, May 2014
 85. McKendy K, Nguyen-Huu D, Lee L, Posel N, Fleiszer D, **Feldman LS**, Fried GM, Vassilou MC. The implementation of a learner-created surgical curriculum for surgical residents: if at first you don’t succeed, should you try again? Association for Surgical Education (poster), Chicago, April 2014

86. *Madani A, Watanabe Y, Vassiliou MC, Fuchshuber P, Jones DB, Schwaitzberg S, Fried GM, **Feldman LS**; For SAGES' FUSE Committee. Does Simulation Improve Learning of the Fundamental Use of Surgical Energy™ (FUSE) curriculum? A Randomized-Controlled Trial in Surgical Trainees. (plenary oral presentation). SAGES, Salt Lake City, April 2014.
87. *Lee L, Mata J, Landry T, Khwaja K, Vassiliou M, Fried GM, **Feldman LS**. A systematic review of synthetic and biologic mesh for abdominal wall reinforcement in contaminated fields (plenary oral presentation). SAGES, Salt Lake City, April 2014.
88. Mueller C, Kaneva P, Fried GM, **Feldman LS**, Vassiliou MC. Technical proficiency in colonoscopy correlates with performance on the FES manual skills test. (plenary oral presentation). SAGES, Salt Lake City, April 2014.
89. *Manouchehri N, Kaneva P, Seguin C, Artho G, Fried GM, **Feldman LS**. Screening for prothrombotic states does not identify patients at risk for portal and splenic vein thrombosis following laparoscopic splenectomy (poster presentation). SAGES, Salt Lake City, April 2014.
90. *Lee L, Mata J, Augustin B, Ghitulescu G, Liberman AS, Charlebois P, Stein B, Carli F, Morin N, **Feldman LS**. Impact of an Enhanced Recovery Pathway for colorectal surgery on quality of life after hospital discharge. (oral presentation) SAGES, Salt Lake City, April 2014.
91. *Antonescu I, Mayo NE, Carli F, **Feldman LS**. Validation of the SF-36 as a measure of postoperative recovery after colorectal surgery (poster) SAGES, Salt Lake City, April 2014.
92. Watanabe Y, Ritter EM, Schwaitzberg SD, Korndorffer JR Jr, Scott DJ, Okrainec A, Bilgic E, Kaneva P, O'Donnell MT, **Feldman LS**, Fried GM, Vassiliou MC. Camera navigation and cannulation: validity evidence for potential new additions to the Fundamentals of Laparoscopic Surgery Program. (oral presentation) SAGES, Salt Lake City, April 2014.
93. *Lee L, Mata J, Augustin B, Latimer E, Carli F, Morin N, **Feldman LS**. A Comparison of the Validity of Two Preference-Based Health Indexes as Measures of Postoperative Recovery. Academic Surgical Congress (oral presentation), San Diego, Feb 2014
94. *Antonescu I, Scott S, Mayo N, **Feldman LS**. Measuring Postoperative Recovery: What are Clinically Meaningful Differences? (Quick shot oral presentation) Academic Surgical Congress, San Diego, Feb 2014
95. Sudarshan M, **Feldman LS**, Al-Habboubi M, Elhousseini M, Fata P, Deckelbaum DL, Razek TS, Khwaja K. Hospital readmissions for acute care surgery patients. ACS Clinical Congress (Poster), Washington DC October 2013.
96. *Antonescu I, Mueller C, Fried GM, Vassiliou MC, Mayo N, **Feldman LS**. Outcomes reporting in surgical journals: what are we measuring? A scoping review of outcomes reported in high-impact surgical journals. Canadian Surgery Forum (poster), Ottawa, September 2013.
97. *Neville A, Lee L, Mayo NE, Vassiliou MC, Fried GM, **Feldman LS**. A systematic review of enhanced recovery after surgery pathways: how are we measuring "recovery"? Canadian Surgery Forum (poster), Ottawa, September 2013.
98. Ahmed N, Devitt KS, Keshet I, Spicer J, Lipsman N, Kayssi A, Mainprize T, **Feldman LS**, Fata P, Elmi M, Cools-Lartigue J, Wallace C, Gorman S, Muir B, Feinberg SM, Rutka JT. A scoping review of resident duty hours changes in surgery- what these mean for resident wellness, training and patient safety. Canadian Surgery Forum (oral), Ottawa, September 2013.
99. *Lee L, Mascarella M, Mappin-Kasirer B, Ghitulescu G, Liberman AS, Morin N, **Feldman LS**. Clinical and economic impact of enhanced recovery pathways for elective rectal surgery. American Society of Colon and Rectal Surgery (poster), Phoenix, June 2013
100. *Lee L, Li C, Ferri LE, Mulder DS, Ncuti A, Carli F, Zowell H, **Feldman LS**. A cost-effectiveness analysis of an enhanced recovery pathway for esophagectomy. SSAT (poster), Orlando May 2013.

101. *Olasky J, **Feldman LS**, Fuchshuber P, Jones DB, Mischna J, Munro MG, Schwaitzberg S for the FUSE (Fundamental Use of Surgical Energy™) Task Force. Preparing for the fundamental use of surgical energy™ (FUSE) educational program assessment. Association for Surgical Education (poster), Orlando FL, April 2013.
102. Trevisonno M, Kaneva P, Lebedeva E, **Feldman LS**, Fried GM, Vassiliou MC. Inguinal hernia repair – a description of current practices in North America. American Hernia Society (oral presentation), Orlando, May 2013
103. Kurashima Y, **Feldman LS**, Kaneva P, Fried GM, Bergman S, Demyttenaere SV, Vassiliou MC. Simulation-Based Training Improves Operative Performance of Totally Extraperitoneal (TEP) Laparoscopic Inguinal Hernia Repair - A Randomized Controlled Trial. Society of American Gastrointestinal and Endoscopic Surgeons (Oral presentation), Baltimore MD, April 2013
104. *Neville A, Lee L, Mayo NE, Vassiliou MC, Fried GM, **Feldman LS**. A systematic review of enhanced recovery after surgery pathways: how are we measuring “recovery”? Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
105. *Antonescu I, Baldini G, Watson D, Fried GM, Khwaja K, Vassiliou MC, Carli F, **Feldman LS**. Impact of a bladder-scan protocol on discharge efficiency within a care pathway for ambulatory inguinal herniorrhaphy. Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
106. Petrucci A, Lajoie S, **Feldman LS**, Fried GM, Vassiliou MC. Identifying educational gaps and exploring the role of virtual patients in the training and evaluation of decision- making for laparoscopic inguinal hernia repair. Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
107. Chartrand G, Kaneva P, Li C, Petrucci AM, Mutter AF, Carli F, **Feldman LS**, Fried GM, Vassiliou MC. The Effects of Acute Aerobic Exercise on the Acquisition and Retention of Laparoscopic Skills. Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
108. Santella T, Kaneva P, Petrucci A, Lebedeva E, **Feldman LS**, Fried GM, Vassiliou MC. Using social media for surgical education: distraction or opportunity? Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
109. *Bejjani J, Watson D, Capretti G, Kaneva P, Fried GM, Vassiliou MC, Carli F, **Feldman LS**. Development of a patient educational resource for laparoscopic cholecystectomy: An important component of an Enhanced Recovery After Surgery Pathway. Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
110. Trevisonno M, Kaneva P, Lebedeva E, **Feldman LS**, Fried GM, Vassiliou MC. Low uptake of laparoscopic inguinal hernia repair: what are the barriers for surgeons in practice? Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
111. **Feldman LS**, Fuchshuber P, Jones DB, Mischna J, Munro MG, Schwaitzberg S for the FUSE (Fundamental Use of Surgical Energy™) Task Force. Rationale for the fundamental use of surgical energy™ (FUSE) educational program. Society of American Gastrointestinal and Endoscopic Surgeons (Oral presentation), Baltimore MD, April 2013
112. *Li C, Zavorsky GS, Kim DJ, Christou NV, **Feldman LS**, Carli F. Effects of a bariatric preoperative exercise program: a pilot randomized study. Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013
113. Mueller CL, Kaneva P, Vassiliou M, Ferri LE, **Feldman LS**, Fried GM. Acute emergent reoperation after laparoscopic paraesophageal hernia repair: 15 year experience at a single institution. Society of American Gastrointestinal and Endoscopic Surgeons (Poster), Baltimore MD, April 2013

114. *Kolozsvari NO, **Feldman LS**, Kaneva P, Castelino, Dumitra S, Anidjar M, Parasekvas S, Chaudhury P, Metrakos P, Tchervenkov J. Dual versus single site living donor kidney transplantation. Canadian Society of Transplantation, Banff March 2013
115. *Lee L, Li C, Elfassy N, Liberman AS, Charlebois P, Stein B, Carli F, Fried GM, **Feldman LS**. Measuring Postoperative Recovery After Elective Colorectal Resection: Validation Of The SF-6D Health Utility, Association for Academic Surgery (2013 AAS best oral presentation by a new member), New Orleans, Feb 2013
116. St-Louis E, Iqbal S, **Feldman LS**, Sudarshan M, Deckelbaum DL, Razek TS, Khwaja K. Using the Charlson Comorbidity Index to predict outcomes in emergency general surgery. Eastern Association for the Surgery of Trauma (Poster), January 2013
117. Sudarshan M, **Feldman LS**, St. Louis E, Al-Habboubi M, Elhousseini M, Fata P, Deckelbaum DL, Razek TS, Khwaja KA. Impact of implementation of an Acute Care Surgery Service on perceptions of patient care and resident education. Eastern Association for the Surgery of Trauma (Poster), January 2013
118. *Li C, Ferri LE, Mulder DS, Ncuti A, Neville A, Kaneva PP, Watson D, Vassiliou M, Carli F, **Feldman LS**. An enhanced recovery pathway reduces length of stay after esophagectomy (Poster). Enhanced Recovery After Surgery Congress, Cannes France October 2012. Winner, Best poster.
119. *Lee L, Schwartzman K, Carli F, Li C, Neville A, Charlebois P, Stein B, Liberman AS, Fried GM, **Feldman LS**. Six-Minute Walk Test Identifies Patients At High Risk For Cardiopulmonary Complications After Colorectal Resection. Enhanced Recovery After Surgery Congress, Cannes France October 2012. 2nd place winner, Best oral presentation.
120. *Lee L, Li C, Elfassy N, Liberman AS, Charlebois P, Stein B, Carli F, Fried GM, **Feldman LS**. Measuring Postoperative Recovery After Elective Colorectal Resection: Validation Of The SF-6D Health Utility. Academic Surgical Congress, New Orleans LA February 2013.
121. Sudarshan M, Alhabboubi M, St Louis E, Deckelbaum D, Razek T, **Feldman LS**, Khwaja K. Patient flow and efficiency in an acute care surgery service. Can J Surg 2012, 55 (suppl): S76.
122. Berger-Richardson D, Kurashima Y, Kaneva P, **Feldman LS**, Fried GM, Vassiliou MC. Description and preliminary evaluation of a low-cost simulator for training and evaluation of flexible endoscopic skills (poster) Can J Surg 2012, 55 (suppl): S92.
123. *Li C, Ferri LE, Mulder DS, Ncuti A, Neville A, Kaneva PP, Watson D, Vassiliou M, Carli F, **Feldman LS**. An enhanced recovery pathway reduces length of stay after esophagectomy. Can J Surg 2012, 55 (suppl): S103
124. *Neville A, Liberman S, Charlebois P, Stein B, Ncuti A, Vassiliou MC, Fried GM, **LS Feldman**. Enhanced recovery pathways decrease length of stay following colorectal surgery but how quickly do patients actually recover? Can J Surg 2012, 55 (suppl): S125
125. *Lee L, Capretti G, Liberman S, Charlebois P, Stein B, Kaneva P, Carli F, **Feldman LS**. The impact of complications on bed utilization after elective colorectal resection Can J Surg 2012, 55 (suppl): S125
126. *Li C, Carli F, Charlebois P, Stein B, Liberman S, Kaneva PP, Augustin B, Gamsa A, Kim DJ, Vassiliou MC, **Feldman LS**. Impact of trimodal prehabilitation program on functional recovery after colorectal cancer surgery: a pilot study. Can J Surg 2012, 55 (suppl): S126
127. *Kolozsvari NO, Capretti G, Kaneva P, Neville A, Carli F, Liberman S, Charlebois P, Stein B, Vassiliou MC, Fried GM, **Feldman LS**. Impact of an enhanced recovery program on short-term outcomes after scheduled laparoscopic colon resection. Can J Surg 2012, 55 (suppl): S129

128. *Kolozsvari NO, Capretti G, Kaneva P, Neville A, Carli F, Liberman S, Charlebois P, Stein B, Vassiliou MC, Fried GM, **Feldman LS**. Impact of an enhanced recovery program on short-term outcomes after scheduled laparoscopic colon resection. Poster presentation, ERAS 2012 Congress, Cannes, October 2012.
129. *Lee L, Capretti G, Liberman S, Charlebois P, Stein B, Kaneva P, Carli F, Feldman LS. The impact of complications on bed utilization after elective colorectal resection in the setting of an enhanced recovery pathway – a propensity score analysis. ERAS 2012 Congress, Cannes, October 2012.
130. *Capretti G, Liberman S, Charlebois P, Stein B, Kaneva P, Carli F, **Feldman LS**. Who is in my bed? Impact of complications on bed utilization after scheduled colorectal resection. Poster presentation, American Society of Colon and Rectal Surgeons. June 2012
131. Khwaja K, Razek T, **Feldman LS**. Setting up an acute care surgery service: a Canadian perspective. European Society for Trauma and Emergency Surgery, May 2012, Basel Switzerland. Eur J Trauma Emerg Surg Vol 38 Suppl :s1-s217, April 2012
132. **Feldman LS**, Fuchshuber P, Jones DB, Schwaitzberg, for the FUSE (Fundamental Use of Surgical Energy) Task Force. Surgeons don't know what they don't know about the safe use of energy in surgery. Oral presentation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
133. *Li C, Carli F, Charlebois P, Stein B, Liberman S, Kaneva PP, Augustin B, Gamsa A, Kim DJ, Vassiliou MC, **Feldman LS**. Trimodal prehabilitation program improves functional recovery in colorectal cancer surgery: a pilot study. Poster presentation (Poster of Distinction), Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
134. *Lee, L Mappin-Kasirer B, Li, C, Kaneva P, Stein B, Charlebois P, Liberman, AS **Feldman LS**. High incidence of symptomatic incisional hernia after midline extraction in laparoscopic colon resection. Poster presentation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
135. *Kolozsvari NO, Capretti G, Kaneva P, Neville A, Carli F, Liberman S, Charlebois P, Stein B, Vassiliou MC, Fried GM, **Feldman LS**. Impact of an enhanced recovery program on short-term outcomes after scheduled laparoscopic colon resection. Oral presentation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
136. Petrucci AM, Kaneva P, Lebedeva E, **Feldman LS**, Fried GM, Vassiliou MC. You Have a Message! Social networking as a motivator for FLS training. Poster presentation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
137. *Neville A, Liberman S, Charlebois P, Stein B, Ncuti A, Vassiliou MC, Fried GM, **LS Feldman**. Enhanced recovery pathways decrease length of stay following colorectal surgery but how quickly do patients actually recover? Poster presentation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
138. Berger-Richardson D, Kurashima Y, Kaneva P, **Feldman LS**, Fried GM, Vassiliou MC. Models for Training and Evaluation of Flexible Endoscopic Skills Using the STEP Program. Poster presentation, Society of American Gastrointestinal and Endoscopic Surgeons, March 2012.
139. *Li C, Ferri LE, Mulder DS, Ncuti A, Neville A, Kaneva PP, Watson D, Vassiliou M, Carli F, **Feldman LS**. Enhanced recovery pathway for esophagectomy reduces length of stay in uncomplicated patients. Oral presentation, Central Surgical Association, March 2012.
140. Vaillancourt M, Liberman S, Charlebois P, Stein B, Okrainec A, Pitzul K, Hoover M, **Feldman LS**, Fried GM, Vassiliou M. Development and validation of a tool for training and assessment of laparoscopic colectomy. American College of Surgeons (Surgical Forum), San Francisco, October 2011.

141. *Auger-Dufour E, **Feldman LS**, Ferri LE, Vasiliou M, Kaneva P, Fried GM. Selective use of mesh in laparoscopic paraesophageal hernia repair: an attractive option. Canadian Surgery Forum (poster presentation), London, September 2011.
142. *Tran TT, Mayo NE, **Feldman LS**. A Novel Measure of Recovery after Abdominal Surgery. Canadian Surgery Forum (oral presentation), London, September 2011.
143. Kurashima Y, Kaneva P, **Feldman L**, Fried G, Vassiliou M. Development of a simulation-based curriculum for the training and evaluation of laparoscopic inguinal hernia. International Surgical Week (oral presentation), Yokohama, Japan, Sept 2011.
144. AlSabah S, **Feldman LS**, Wongyingsinn M, Charlebois P, Stein B, Carli F, Fried GM, Liberman AS. Comparing single port laparoscopy right hemicolectomy to conventional laparoscopic colectomy. International Surgical Week, Yokohama, Japan, Sept 2011.
145. *Kolozsvari NO, Kaneva P, Vassiliou M, Fried GM, **Feldman LS** New dog, new tricks: Trends in laparoscopic simulator performance for incoming surgery residents. Canadian Surgery Forum (poster presentation), London, September 2011.
146. *Kolozsvari NO, Andalib A, Kaneva P, Cao J, **Feldman LS**, Fried GM. Sex isn't everything: the role of gender in early performance of a fundamental laparoscopic skill. Canadian Surgery Forum (poster presentation), London, September 2011.
147. *Kolozsvari NO, Kaneva P, Brace C, Chartrand G, Vaillancourt M, Cao J, Banaszek D, Vassiliou MC, Fried GM, **Feldman LS**. Mastery versus standard proficiency targets for basic laparoscopic skill training: effect on skill transfer and retention. Canadian Surgery Forum (poster presentation), London, September 2011.
148. *Lee L, Al-Sabah S, Kaneva P, Liberman S, Charlebois P, Stein B, Fried GM, **Feldman LS**. Risk factors for incisional hernia after laparoscopic colon resection: midline versus transverse extraction site. Canadian Surgery Forum (poster presentation), London, September 2011.
149. *Tran TT, Mayo NE, **Feldman LS**. A Novel Measure of Recovery after Abdominal Surgery. Society for Surgery of the Alimentary Tract (oral presentation), Chicago, May 2011
150. *Lee L, Al-Sabah S, Kaneva P, Liberman S, Charlebois P, Stein B, Fried GM, **Feldman LS**. Risk factors for incisional hernia after laparoscopic colon resection: midline versus transverse extraction site. The Society of American Gastrointestinal and Endoscopic Surgeons, (oral), March 2011
151. *Kolozsvari NO, Kaneva P, Brace C, Chartrand G, Vaillancourt M, Cao J, Banaszek D, Vassiliou MC, Fried GM, **Feldman LS**. Mastery versus standard proficiency targets for basic laparoscopic skill training: effect on skill transfer and retention. The Society of American Gastrointestinal and Endoscopic Surgeons (oral) San Antonio, March 2011
152. *Kolozsvari NO, Kaneva P, Cao J, Vassiliou MC, Fried GM, **Feldman LS**. New dog, new tricks: trends in laparoscopic simulator performance for incoming surgery residents. The Society of American Gastrointestinal and Endoscopic Surgeons (oral) March 2011
153. *Vaillancourt M, Vassiliou M, Bergman S, Fried GM, Demyttenaere S, Kaneva P, **Feldman LS**. Effect of case complexity on fundamental laparoscopic skills: what gives? The Society of American Gastrointestinal and Endoscopic Surgeons (poster of distinction) March 2011
154. *Auger-Dufour E, **Feldman LS**, Ferri LE, Vasiliou M, Kaneva P, Fried GM. Recurrence rate after selective use of mesh for paraesophageal hernia repair. The Society of American Gastrointestinal and Endoscopic Surgeons (poster), March 2011
155. Newman D, Vedel I, **Feldman LS**, Bergman S. Measuring surgical recovery in the elderly using patient-centered outcomes: a systematic review. The Society of American Gastrointestinal and Endoscopic Surgeons (poster), March 2011

156. **Feldman LS**, Mayo NE, Scott S, Zavorsky G, Kim DJ, Charlebois P, Stein B, Carli F. Impact of pre-operative change in physical function on surgical recovery. Academic Surgery Congress, Huntington Beach CA, February 2011
157. *Ghaderi I, Vaillancourt M, Sroka G, Kaneva PA, Vassiliou MC, Seagull FJ, Sutton E, Godinez C, George I, Park A, Choy A, Okrainec A, Brintzenhoff R, Prabhu A, Heniford BT, Stefanidis D, Fried GM, **Feldman LS**. Evaluation of surgical performance during laparoscopic incisional hernia repair – a multicenter study. Canadian Surgery Forum (oral presentation), Quebec City, September 2010.
158. *Tran TT, Kaneva PA, Fried GM, Mayo NE, **Feldman LS**. Recovery after short-stay abdominal surgery: what really happens after discharge? Canadian Surgery Forum (oral presentation), Quebec City, September 2010.
159. *Vaillancourt M, Ghaderi I, Kaneva P, Vassiliou MC, Koloszvari N, Fried GM, **Feldman LS**. Measuring performance in simulated laparoscopic incisional hernia repair: validity and reliability of the GOALS-Incisional Hernia module. Canadian Surgery Forum (poster presentation), Quebec City, September 2010.
160. *AlSabah S, **Feldman LS**, Charlebois P, Liberman S. Single port colorectal surgery: initial series. Canadian Surgery Forum (oral presentation), Quebec City, September 2010.
161. Kurashima Y, Al Sabah S, Kaneva PA, **Feldman LS**, Vassiliou MC. A tool for the training and evaluation of laparoscopic inguinal hernia. Canadian Surgery Forum (oral presentation), Quebec City, September 2010.
162. *Tran TT, Kaneva P, Finch LE, Fried GM, Mayo NE, **Feldman LS**. Objective Measurement of Physical Recovery After Abdominal Surgery. Digestive Disease Week, May 2010.
163. Chan CHF, Cools-Lartigue J, Spicer J, Rousseau J, Marcus V, **Feldman LS**, Ferri LE. The influence of incidental gastrointestinal stromal tumors on the treatment of patients undergoing resection of upper gastrointestinal malignancies. Digestive Disease Week, May 2010.
164. *Ghaderi I, Vaillancourt M, **Feldman LS** et al. Evaluation of surgical performance during laparoscopic incisional hernia repair – a multicenter study. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (oral presentation).
165. *Al Sabah S, Ribeiro R, Kurashima Y, Vassiliou MC, Fried GM, **Feldman LS**. Laparoscopic single port intracorporeal suturing: tips and tricks. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (poster presentation, emerging technology session).
166. *Al Sabah S, Vassiliou MC, Kaneva P, Ribeiro R, Kurashima Y, Fried GM, **Feldman LS**. The learning curve for single port intracorporeal suture in a modified FLS simulator. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (poster presentation, emerging technology session).
167. *Tran TT, Kaneva PA, Fried GM, Mayo NE, **Feldman LS**. Recovery after short-stay abdominal surgery: what really happens after discharge? The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (oral presentation).
168. *Kolozsvari NO, Andalib A, Kaneva P, Cao J, **Feldman LS**, Fried GM. Sex isn't everything: the role of gender in early performance of a fundamental laparoscopic skill. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (oral presentation).
169. *Vaillancourt M, Ghaderi I, Kaneva P, Vassiliou MC, Koloszvari N, Fried GM, **Feldman LS**. Measuring performance in simulated laparoscopic incisional hernia repair: validity and reliability of the GOALS-Incisional Hernia module. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (poster presentation).
170. Al-Sabah S, **Feldman LS**, Vassiliou MC, Kaneva PA, Fried GM. The fundamentals of laparoscopic surgery (FLS) simulator as a platform for evaluating single port laparoscopic surgery and enabling instrumentation. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (poster presentation).

171. Kurashima Y, Al-Sabah S, Kaneva P, **Feldman L**, Fried GM, Vassiliou M. Novel simulator for laparoscopic inguinal hernia repair. The Society of American Gastrointestinal and Endoscopic Surgeons, Washington DC, April 2010 (poster presentation, emerging technology session).
172. *Ghaderi I, Vaillancourt M, Sroka G, Kaneva PA, Seagull FJ, George I, Sutton E, Park AE, Vassiliou MC, Fried GM, **Feldman LS**. Performance of Simulated Laparoscopic Incisional Hernia Repair Predicts Operating Room Performance. Association for Surgical Education, San Antonio TX, April 2010 (oral presentation).
173. Kurashima Y, Vassiliou MC, Al Sabah S, Kaneva PA, Fried GM, Feldman LS. Development of the Global Operative Assessment of Laparoscopic Skills Groin Hernia Module (GOALS-GHM). Association for Surgical Education, April 2010 (oral presentation).
174. Kurashima Y, Vassiliou MC, Al Sabah S, Kaneva PA, Fried GM, Feldman LS. Development and validation of simulator and metrics for laparoscopic groin hernia repair. Association for Surgical Education, April 2010 (poster presentation).
175. *Ghaderi I, **Feldman LS**, Sroka G, Kaneva PA, Fried GM Evaluation of surgical performance during laparoscopic incisional hernia repair-preliminary data. Poster presentation, Canadian Surgery Forum, Victoria BC, September 2009.
176. *Tran T, Demyttenaere S, Polyhronopoulos G, Seguin C, Artho G, Kaneva P, Fried GM, Demyttenaere S, **Feldman LS**. Timing for surveillance ultrasonography to diagnose portal vein thrombosis after laparoscopic splenectomy. Accepted as oral presentation at Canadian Surgery Forum, Victoria BC, September 2009.
177. *Sroka G, **Feldman LS**, Vassiliou MC, Kaneva PA, Fayez R, Fried GM. Proficiency FLS training improves laparoscopic operating room performance – a randomized controlled trial. Oral presentation at Association for Surgical Education, Salt Lake City UT, April 2009.
178. *Sroka G, **Feldman LS**, Kaneva PA, Fried GM. Evaluating single port laparoscopy using the fundamentals of laparoscopic surgery (FLS) simulator. Accepted as poster presentation at the Society of American Gastrointestinal and Endoscopic Surgeons, April 2009
179. *Tran T, Demyttenaere S, Polyhronopoulos G, Seguin C, Artho G, Kaneva P, Fried GM, Demyttenaere S, **Feldman LS**. Timing for surveillance ultrasonography to diagnose portal vein thrombosis after laparoscopic splenectomy. Accepted as oral presentation at Society of American Gastrointestinal and Endoscopic Surgeons, Phoenix, April 2009
180. *Fayez R, **Feldman LS**, Kaneva P, Fried GM. Testing Construct Validity for a Virtual Reality Colonoscopy Simulator: Module Matters. Accepted as oral presentation at Society of American Gastrointestinal and Endoscopic Surgeons, Phoenix, April 2009
181. *Sroka G, **Feldman LS**, Okrainec A, Kaneva PA, Fayez R, Ferri LE, Fried GM. Minimizing the learning curve for laparoscopic paraesophageal hernia repair –the fellowship effect. Accepted as poster presentation at the Society of American Gastrointestinal and Endoscopic Surgeons, April 2009
182. Saleh W, Rousseau M, Ferri L, **Feldman LS**, StanbridgeDD, Mayrand S, Fried GM. Patient satisfaction best determines the management of recurrent dysphagia after Heller myotomy for achalasia. Accepted as poster presentation at the Society of American Gastrointestinal and Endoscopic Surgeons, April 2009
183. **Feldman LS**, Kaneva P, Demyttenaere S, Carli F, Fried GM, Mayo NE. Validation of a physical activity questionnaire (CHAMPS) as an indicator of postoperative recovery after laparoscopic cholecystectomy. Accepted as oral presentation at Academic Surgical Congress, Fort Myers, February 2009
184. **Feldman LS**, Cao J, Fried GM. Estimation of “learning potential” and “learning rate” to characterize the learning curve for a fundamental laparoscopic task. Accepted as oral presentation at Academic Surgical Congress, Fort Myers, February 2009

185. *Sroka G, **Feldman LS**, Fayez R, Kaneva P, Cao J, Stanbridge D, Fried GM. Impact of high definition imaging on performance of simulated laparoscopic tasks. Canadian Association of General Surgeons, September 2008.
186. *Sroka G, **Feldman LS**, Cao J, Kaneva P, Fried GM. Prediction of laparoscopic performance based on simulator assessment. Canadian Association of General Surgeons, September 2008.
187. *Sroka G, **Feldman LS**, Cao J, Kaneva P, Fried GM Simulator motion analysis metrics do not add to FLS score in predicting intraoperative laparoscopic performance. Presented at SAGES, Philadelphia, April 2008.
188. *Sroka G, **Feldman LS**, Kaneva P, Stanbridge D, Fried GM Better Performance of Laparoscopic Simulator Tasks with High Definition Camera Technology: A Pilot Study. Presented at SAGES, Philadelphia, April 2008.
189. *Sroka G, **Feldman LS**, Fayez R, Kaneva P, Cao J, Stanbridge D, Fried GM. High definition camera technology is not necessary for acquisition of basic laparoscopic skills: an objective assessment using quantitative measures of the learning curve. Presented at SAGES, Philadelphia, April 2008.
190. *Polyhronopoulos GN, **Feldman LS**, McCluney AL, Buithieu J, Martinie J, Metrakos P, Fried GM. The risk of gas embolism during laparoscopic liver resection is related to parenchymal transaction technique. Can J Surg, 50 (suppl):5, 2007. Winner CAGS Basic Science Award.
191. *Polyhronopoulos GN, **Feldman LS**, Kaneva PA, Fried GM. Early experience in the use of Surgisis biological prosthetic mesh for repair of abdominal wall defects in contaminated fields. Can J Surg, 50 (suppl):10-11, 2007
192. Hsu K, **Feldman LS**, Fried GM, Ferri LE. Identification of Intraoperative Factors Predictive of Recurrence After Laparoscopic Paraesophageal Hernia Repair. Can J Surg, 50 (suppl):14, 2007
193. Hsu K, Gizicki R, Man FY, **Feldman LS**, Fried GM. Experts can do more than one thing at a time: effect of distraction while performing a simple laparoscopic task in expert and novice surgeons. Can J Surg, 50 (suppl):14, 2007
194. *Polyhronopoulos GN, **Feldman LS**, Kaneva PA, Fried GM. Early experience in the use of Surgisis biological prosthetic mesh for repair of abdominal wall defects in contaminated fields. Accepted as poster presentation at the Society for Surgery of the Alimentary Tract, May 2007.
195. Hsu K, **Feldman LS**, Fried GM, Ferri LE. Identification of Intraoperative Factors Predictive of Recurrence After Laparoscopic Paraesophageal Hernia Repair. Accepted as poster presentation at the Society for Surgery of the Alimentary Tract, May 2007.
196. McCluney AL, Vassiliou MC, Kaneva PA, Stanbridge DD, Okrainec A, Hsu KE, **Feldman LS**, Fried GM. Longterm GOALS: Longitudinal Tracking of Intraoperative Laparoscopic Skill. Accepted as poster presentation at the Association for Surgical Education, April 2007.
197. McCluney AL, Vassiliou M, Kaneva PA, Stanbridge DD, **Feldman LS**, Fried GM. FLS simulator performance predicts intraoperative laparoscopic skill. Accepted as oral presentation at The Society of American Gastrointestinal and Endoscopic Surgeons, April 2007.
198. Hsu K, Gizicki R, Man FY, **Feldman LS**, Fried GM. Experts can do more than one thing at a time: effect of distraction while performing a simple laparoscopic task in expert and novice surgeons. Accepted as oral presentation at The Society of American Gastrointestinal and Endoscopic Surgeons, April 2007.
199. Mark LA, Okrainec A, Ferri LE, **Feldman LS**, Mayrand S, Friend GM. Comparison of patient centered outcomes after laparoscopic Nissen fundoplication for gastroesophageal reflux disease or paraesophageal hernia. Accepted as oral presentation at The Society of American Gastrointestinal and Endoscopic Surgeons, April 2007.
200. *Polyhronopoulos GN, **Feldman LS**, Demyttenaere SV, McCluney AL, Fried GM. Effect of carbon dioxide pneumoperitoneum on hepatic tissue perfusion. Accepted as poster of distinction at The Society of American Gastrointestinal and Endoscopic Surgeons, April 2007.

201. McCluney AL, Vassiliou M, Cao J, Kaneva PA, Stanbridge DD, **Feldman LS**, Fried GM. Laparoscopic cannulation: use of the SAGES learning center to validate a potentially new FLS task. Accepted as poster of distinction at The Society of American Gastrointestinal and Endoscopic Surgeons, April 2007.
202. McCluney AL, Cao J, Kaneva PA, Polyhronopoulos GN, Stanbridge DD, **Feldman LS**, Fried GM. Automated ProMIS simulator metrics predict readiness for FLS certification. Accepted as poster at The Society of American Gastrointestinal and Endoscopic Surgeons, April 2007
203. *Polyhronopoulos GN, **Feldman LS**, McCluney AL, Buithieu J, Martinie J, Metrakos P, Fried GM. The risk of gas embolism during laparoscopic liver resection is related to parenchymal transaction technique. Accepted as oral poster presentation at the American Hepato-Pancreato-Biliary Association, Las Vegas, April 2007.
204. *Okrainec A, Bergman S, **Feldman LS**, Demyttenaere S, Carli F, Fried GM. Validation of esophageal doppler for non-invasive monitoring during pneumoperitoneum. Canadian Association of General Surgeons, Calgary, September 2006 (poster presentation).
205. *Demyttenaere SV, **Feldman LS**, Mayo N, Stanbridge DD, Fried GM. Estimating recovery one week after uncomplicated laparoscopic cholecystectomy. Canadian Association of General Surgeons, Calgary, September 2006 (poster presentation).
206. Polyhronopoulos GN, Okrainec A, **Feldman LS**, Ferri LE, Demyttenaere S, Mayrand S, Stanbridge DD, Fried GM. Laparoscopic surgery for achalasia: short-term and intermediate term patient-centered outcomes. Canadian Association of General Surgeons, Calgary, September 2006 (poster presentation).
207. Vassiliou M, Fowler DL, Hogle NJ, Andrew CG, Vergis A, Klassen DR, **Feldman LS**, Fried GM. Global operative assessment of laparoscopic skills (GOALS): External validation. Canadian Association of General Surgeons, Calgary, September 2006 (poster presentation).
208. McCluney AL, **Feldman LS**, Stanbridge D, Fried GM. Validation of the ProMIS hybrid simulator using standard laparoscopic tasks. Canadian Association of General Surgeons, Calgary, September 2006 (poster presentation).
209. *Demyttenaere S, **Feldman LS**, Taqi A, Polyhronopoulos GN, Bergman S, Stanbridge DD, Fried GM. Targeting individual hemodynamics to maintain renal perfusion during pneumoperitoneum. The American Society of Transplant Surgeons, Boston MA, July 2006 (poster presentation).
210. Okrainec A, **Feldman LS**, Ferri L, Fried GM. Predictors of anatomic recurrence after laparoscopic paraesophageal hernia repair: the importance of the learning curve. Society for Surgery of the Alimentary Tract, Los Angeles, May 2006.
211. *Okrainec A, Bergman S, **Feldman LS**, Demyttenaere S, Carli F, Fried GM. Validation of esophageal doppler for non-invasive hemodynamic monitoring during pneumoperitoneum. Society of American Gastrointestinal and Endoscopic Surgeons, April 2006, Dallas, TX (oral presentation).
212. Andalib A, **Feldman LS**, Cao J, McCluney AL, Fried GM. Can innate visuospatial abilities predict the learning curve for acquisition of technical skills in laparoscopy? Society of American Gastrointestinal and Endoscopic Surgeons, April 2006, Dallas, TX (poster of distinction).
213. *Bergman S, **Feldman LS**, Anidjar M, Fried GM. Institutional Learning Curves for laparoscopic live donor nephrectomy: a CUSUM analysis. Society of American Gastrointestinal and Endoscopic Surgeons, April 2006, Dallas, TX (poster presentation).
214. *Demyttenaere S, **Feldman LS**, Mayo N, Stanbridge DD, Fried GM. Estimating recovery one week after uncomplicated laparoscopic cholecystectomy. The Society of Endoscopic and Gastrointestinal Surgeons, Dallas, April 2006.
215. Vassiliou MC, Fowler DL, Hogle NJ, Andrew CG, Vergis A, Klassen DR, **Feldman LS**, Fried GM. External validation of the global operative assessment of laparoscopic skills (GOALS). The Society of Endoscopic and Gastrointestinal Surgeons, Dallas, April 2006.

216. Polyhronopoulos GN, **Feldman LS**, Okrainec A, Ferri LE, Demyttenaere S, Stanbridge DD, Fried GM. Laparoscopic surgery for achalasia: do three month results predict longer term patient-centered outcomes? The Society of Endoscopic and Gastrointestinal Surgeons, Dallas, April 2006.
217. Okrainec A, Polyhronopoulos G, **Feldman LS**, Ferri L, Mayrand S, Fried GM. Laparoscopic treatment of achalasia provides durable control of symptoms and improved quality of life. The Society of Endoscopic and Gastrointestinal Surgeons, Dallas, April 2006.
218. McCluney AL, **Feldman LS**, GM Fried. Validation of the ProMIS hybrid simulator using a standard set of laparoscopic tasks. The Society of Endoscopic and Gastrointestinal Surgeons, Dallas, April 2006.
219. Okrainec A, Fraser S, **Feldman LS**, Fried GM. Development and validation of a global assessment tool for evaluating intraoperative laparoscope navigation. Association for Surgical Education, Tucson AZ, March 2006.
220. Okrainec A, Fraser S, **Feldman LS**, Fried GM. Assessment of laparoscope navigation in the simulator and operating room: a preliminary validation study. Association for Surgical Education, Tucson AZ, March 2006.
221. *Taqi AS, **Feldman LS**, Mayo NE, Cao J, Winocour J, Carli F, Fried GM. The two-minute walk test (2MWT) as an objective measure of in-hospital postoperative recovery. Society of University Surgeons, San Diego, CA, February 2006 (oral presentation).
222. *Demyttenaere SV, **Feldman LS**, Bergman S, Gholoum S, Fraser S, Carli F, Fried GM. Fluid management strategies to maintain renal perfusion and function during pneumoperitoneum. Canadian Association of General Surgeons, September 2005 (oral presentation), Winner CAGS Basic Science Award.
223. *Demyttenaere SV, **Feldman LS**, Taqi A, Bergman S, Stanbridge DD, Fried GM. Can the esophageal doppler be used to guide fluid administration during pneumoperitoneum in pigs? Canadian Association of General Surgeons, September 2005 (oral presentation).
224. *Bergman S, **Feldman LS**, Carli F, Anidjar M, Klassen D, Andrew CG, Vassiliou MC, Stanbridge DD, Fried GM. "First, do no harm" - monitoring outcomes during the transition from open to laparoscopic live donor nephrectomy. Canadian Association of General Surgeons, September 2005 (oral presentation).
225. *Bergman S, Feifer A, **Feldman LS**, Bell L, Flageole H, Anidjar M, Stanbridge DD, Fried GM. Laparoscopic donor nephrectomy: the pediatric recipient in a dual-site program. Canadian Association of General Surgeons, September 2005 (poster presentation).
226. Gholoum S, **Feldman LS**, Stanbridge D, Mayrand S, Marcus V, Fried GM. Outcome of laparoscopic antireflux surgery for Barrett's esophagus. Society for Surgery of the Alimentary Tract, May, 2005 (poster presentation).
227. *Demyttenaere SV, **Feldman LS**, Bergman S, Gholoum S, Carli F, Fried GM. Does aggressive hydration reverse the effect of pneumoperitoneum on renal perfusion? Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (oral presentation).
228. *Demyttenaere SV, **Feldman LS**, Bergman S, Gholoum S, Fried GM. Laparoscopic versus Open Splenectomy for Splenomegaly. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (poster presentation).
229. Sherman V, **Feldman LS**, Fowler DL, Hogle N, Stanbridge D, Fried GM. Validation of summary metrics for the lapsim virtual reality (VR) simulator. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (poster presentation).
230. *Andrew CG, **Feldman LS**, Hanna W, Bergman S, Vassiliou M, Demyttenaere S, Stanbridge D, Fried GM. Laparoscopic vs. Open Incisional Hernia Repair: A Comparative Study. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (poster presentation).

231. Vassiliou MC, Stanbridge D, **Feldman LS**, Fried GM. Cannulation: A Potential Addition to the FLS Program. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (poster presentation).
232. *Fraser SA, **Feldman LS**, Stanbridge D, Fried GM. Characterizing the learning curve for a basic laparoscopic drill. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (poster presentation).
233. Gholoum S, Bergman S, Demyttenaere S, Mayrand S, Stanbridge D, **Feldman L**, Fried GM. Relationship between subjective and objective outcome measures after Heller myotomy and Dor fundoplication for achalasia. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (oral presentation).
234. *Bergman S, Nutting A, Vassiliou MC, Andrew CG, Woo D, **Feldman LS**, Stanbridge DD, Jutras L, Buthieu J, Fried GM. Elucidating the relationship between cardiac preload and renal perfusion in the context of pneumoperitoneum. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (oral presentation).
235. Stanbridge DD, Vassiliou MC, **Feldman LS**, Bergman S, Fried GM. The role of observation in the acquisition of laparoscopic technical skills. Society of American Gastrointestinal and Endoscopic Surgeons, April 2005, Ft Lauderdale, FL (poster presentation).
236. Vassiliou MC, **Feldman LS**, Fraser, SA, Charlebois P, Chaudhury P, Stanbridge DD, Fried GM. Evaluating intraoperative laparoscopic skill: direct observation versus blinded videotaped performances. Association for Surgical Education, March 2005, New York, NY (oral presentation).
237. *Bergman S, **Feldman LS**, Carli F, Anidjar M, Metrakos P, Tchervenkov J, Paraskevas S, Klassen D, Vassiliou MC, Andrew CG, Stanbridge DD, Fried GM. Convalescence after laparoscopic live donor nephrectomy. Canadian Society of Transplantation, March 2005, Banff, AB (poster presentation).
238. *Bergman S, **Feldman LS**, Carli F, Anidjar M, Metrakos P, Tchervenkov J, Paraskevas S, Klassen D, Vassiliou MC, Andrew CG, Stanbridge DD, Fried GM. Convalescence after laparoscopic live donor nephrectomy. *Am J Transplant* 4(s8): 369.
239. *Ferri L, Andrew CG, **Feldman L**, Baird R, Stanbridge D, Fried GM. Patient perception of a clinical pathway for laparoscopic foregut surgery. Digestive Disease Week, May, 2004.
240. *Ferri L, **Feldman LS**, Stanbridge D, Mayrand S, Stein L, Fried GM. Should laparoscopic paraesophageal hernia repair be abandoned in favor of the open approach? *Surg Endosc* 18(suppl); S170, 2004.
241. *Bergman S, **Feldman LS**, Carli F, Anidjar M, Vassiliou M, Andrew CG, Stanbridge D, Fried GM. Intraoperative fluid management in laparoscopic live donor nephrectomy: challenging the dogma. *Surg Endosc* 18(suppl); S182, 2004.
242. *Sherman V, **Feldman L**, Stanbridge D, Al-adhi HA, Kazmi R, Fried GM. Assessing the learning curve of laparoscopic skills on a virtual reality simulator. *Surg Endosc* 18(suppl); S168, 2004.
243. *Al-Qadhi HA, Sherman V, **Feldman LS**, Stanbridge D, Fried GM. Efficacy of LapSim and MISTELS in improving laparoscopic skills in novice surgeons. *Surg Endosc* 18(suppl); S229, 2004.
244. Vassiliou M, Ghitulescu G, **Feldman LS**, Stanbridge D, Fried GM. MISTELS is a reliable tool for measuring laparoscopic skill. *Surg Endosc* 18(suppl); S236, 2004.
245. Vassiliou M, **Feldman L**, Andrew C, Bergman S, Al-Qadhi HA, Stanbridge D, Fried GM. Development of a global assessment tool for evaluation of laparoscopic skill. *Surg Endosc* 18(suppl); S236, 2004.
246. *Bergman S, Vassiliou M, **Feldman LS**, Carli F, Andre CG, Stanbridge D, Fried GM. The use of esophageal doppler monitoring of systemic hemodynamics in a porcine pneumoperitoneum model. *Surg Endosc* 18(suppl); S210, 2004.
247. Bird SJ, **Feldman LS**, Anidjar M, Stanbridge D, Carli F. Assessing cardiac preload in laparoscopic donor nephrectomy. *Can J Anesth* 50:A97, 2003.

248. *Sherman V, Al-Qadhi HA, **Feldman LS**, Stanbridge D, Fried GM. Transfer of laparoscopic skills from a virtual reality(VR) simulator to the physical environment. *Can J Surg* 2003; 46:S11-12.
249. *Ferri LE, Mayrand S, **Feldman L**, Stanbridge D, Fried GM. Has the introduction of laparoscopic Heller myotomy altered the treatment paradigm of achalasia? *Can J Surg* 2003; 46:S21.
250. Fraser SA, Bergman S, Klassen DR, **Feldman LS**, Ghitulescu G, Stanbridge D, Fried GM. The MISTELS physical laparoscopic simulator is an effective educational tool. *Can J Surg* 2003; 46:S25.
251. **Feldman LS**, Anidjar M, Metrakos P, Stanbridge D, Fried GM, Carli F. Optimization of cardiac preload during laparoscopic donor nephrectomy: A preliminary study of central venous pressure versus esophageal doppler monitoring. SAGES (oral presentation), Los Angeles, March 2003.
252. *Ferri LS, **Feldman LS**, Stanbridge D, Mayrand S, Fried GM. Close follow-up of laparoscopic paraesophageal hernia repair reveals excellent long term patient-centered and radiographic outcomes. SAGES (poster presentation), Los Angeles, March 2003.
253. *Fraser SA, Bergman S, Klassen DR, **Feldman LS**, Ghitulescu GA, Stanbridge D, Fried GM. Practicing basic laparoscopic drills results in improvement of performance of complex laparoscopic tasks. SAGES (poster presentation), Los Angeles, March 2003.
254. *Sherman V, Fraser SA, **Feldman LS**, Klassen DR, Stanbridge D, Fried GM. Acquisition of laparoscopic skills: comparison of physical and virtual reality (VR) training systems. SAGES (poster presentation), Los Angeles, March 2003.
255. *Klassen DR, **Feldman LS**, Mayrand S, Mercier L, Stanbridge D, Fried GM. Patient-based outcomes after laparoscopic treatment for achalasia. *Can J Surg* 45 (suppl.):21, 2002.
256. **Feldman LS**, Hagarty S, Garzon J, Fried GM. Laparoscopic versus open splenectomy for ITP: A case matched comparison. *Surg Endosc* 16(suppl 1): S351, 2002.
257. Klassen DR, Fraser SA, **Feldman LS**, Ghitulescu G, Stanbridge D, Fried GM. Setting the pass-fail score for the MISTELS system. *Surg Endosc* 16(suppl 1): S202, 2002.
258. *Ghitulescu G, Hagarty S, Koufogiannis V, Bergman S, Stanbridge D, **Feldman LS**, Compton C, Fried GM. Incisional hernia repair: comparison of 3 types of mesh. *Surg Endosc* 16(suppl 1): S308, 2002.
259. *Irshad K, **Feldman LS**, Morin JE. Causes of increased length of stay on a general thoracic surgery service: a prospective observational study. Annual meeting of the Canadian Association of General Surgeons, Quebec City, 2001.
260. **Feldman LS**, Mayrand S, Stanbridge D, Fried GM. Laparoscopic fundoplication: a model for assessing new technology in surgery. Central Surgical Association, March 2001.
261. *Irshad K, **Feldman LS**, Lacroix V, Mulder DS, Brown R. Lower abdominal pain syndrome: 12 years of experience in national hockey league players. Central Surgical Association, March 2001.
262. Ghitulescu GA, Derossis AM, Stanbridge D, **Feldman LS**, Fried GM. A model for evaluation of laparoscopic skills: Is there external validity? *Surg Endosc* 15(suppl 1):S128, 2001.
263. Ghitulescu GA, Derossis AM, **Feldman LS**, Stanbridge D, Fried GM. A model for evaluation of laparoscopic skills: Is there correlation to level of training? *Surg Endosc* 15(suppl 1):S127, 2001.
264. *Hagarty SE, Derossis AM, **Feldman LS**, Ghitulescu GA, Stanbridge D, Fried GM. Validation of inanimate laparoscopic skills testing using residency in-training evaluations. *Surg Endosc* 15(suppl 1):S130, 2001.
265. *Irshad K, **Feldman LS**, Mayrand S, Stanbridge D, Fried GM. Laparoscopic fundoplication is the appropriate surgical management for patients with Barrett's esophagus or a large hiatal hernia. *Surg Endosc* 15(suppl 1):S134, 2001.
266. *Irshad K, Ghitulescu G, **Feldman L**, Derossis A, Stanbridge D, Fried GM. A model for evaluation of laparoscopic skills: Does it reflect improvement over residency training? *Surg Endosc* 15(suppl 1):S134, 2001.

267. **Feldman LS**, Medeiros LE, Barkun J, Sigman HH, Garzon J, Fried GM. Does training in advanced laparoscopic procedures improve outcome in the treatment of acute cholecystitis? Annual meeting of the Royal College of Physicians and Surgeons of Canada, Edmonton, September 2000.
268. *Medeiros LE, **Feldman LS**, Antoniuk M, Fried GM. Acquisition of laparoscopic skills: The value of inanimate training systems. Annual meeting of the Royal College of Physicians and Surgeons of Canada, Edmonton, September 2000.
269. **Feldman LS**, Medeiros LE, Barkun J, Garzon J, Sigman HH, Hanley J, Fried GM. Does a special interest in laparoscopy improve outcome in the treatment of acute cholecystitis? Digestive Disease Week, San Diego, 2000.
270. *Medeiros LE, **Feldman LS**, Antoniuk M, Fried GM. Does practice in vitro result in improved suturing skill in vivo? Society of American Gastrointestinal Endoscopic Surgeons, March 2000.
271. **Feldman LS**, Mayrand S, Antoniuk M, Fried GM. Patient-Centered outcomes of laparoscopic Nissen fundoplication for gastroesophageal reflux disease. Winner, Canadian Association of General Surgeons Davis and Geck Award for Clinical Research. CJS 1999; 42:A133.
272. **Feldman LS**, Sigman HH, Barkun JS, Garzon J, Antoniuk M, Fried GM. Complications of laparoscopic cholecystectomy for acute cholecystitis: a prospective study. CJS 1999; 42: A140.
273. Keyser EJ, Evans DC, **Feldman LS**, Sigman HH, Derossis AM, Fried GM. Structured scoring of laparoscopic cholecystectomy: A pilot study. CJS 1999; 42:A138.
274. **Feldman LS**, Sigman HH, Barkun JS, Garzon J, Antoniuk M, Fried GM. Impact of acute cholecystitis on outcomes of laparoscopic cholecystectomy: a prospective study. Presented at 38th World Congress of Surgery of the International Society of Surgery, Vienna, Austria, August 1999.
275. **Feldman L**, Barkun J, Barkun A, Sampalis J, Rosenberg L. Tracking post-operative complications using a general surgery outcomes database: Comparison with complications presented at morbidity and mortality rounds. Podium presentation, Central Surgical Association, 54th Annual Meeting, Chicago, IL, March 1997.
276. Paraskevas S, Maysinger D, **Feldman L**, Duguid WP, Rosenberg L. Apoptosis: A potential cause of cell loss in purified human islets of Langerhans. Canadian Association of General Surgeons, Annual Meeting, Halifax, Nova Scotia, September 1996.
277. Paraskevas S, Maysinger D, **Feldman L**, Duguid WP, Rosenberg L. Apoptosis occurs in freshly isolated human islets under standard culture conditions. American Society of Transplant Surgeons, 22nd Annual Scientific Meeting, Dallas, TX, May 1996 and 16th International Congress of the Transplantation Society, Barcelona, Spain, August 1996.

Media

2020: First female surgeon-in-chief appointed to MUHC

[CTV News Montreal](#), [The Gazette](#), [La Presse](#), [CBC News](#), [CBC Let's go](#), [CJAD](#), [The Suburban](#), [Global Focus Montreal](#), [L'actualité](#).

International paired exchange kidney transplant

<http://www.globalmontreal.com/video/evening+news+feb+14/video.html?v=2196958068&p=1&s=dd#newscasts>