

EITAN NEIDICH

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-Board Certified General Surgeon with Advanced GI MIS/Bariatrics fellowship

-Specialty Focus: Weight Loss Surgery, Gastric Bypass, Sleeve Gastrectomy, Bariatric revision/conversion, Gastric balloon, Lap Band, robotic/laparoscopic hernia repair, Foregut Surgery, Hiatal hernia, Fundoplication, Reflux, Wound care, Pressure injuries, Post-acute care, Decubitus ulcers

-Licensed in: California

Education

Advanced GI MIS/Bariatrics Fellowship Program Mount Sinai Hospital, New York	8/2022-7/2023
General Surgery Residency Tufts Medical Center, Boston	7/2016-7/2022
Medical Degree University of California San Francisco	7/2011-7/2016
Bachelor of Arts, Phi Beta Kappa Major: College Scholars Program, Political Theory, Science and the Law Cornell University, College of Arts and Sciences, Ithaca, NY	8/2006-8/2010

Work

Surgeon at El Camino Hospital Specialty: General Surgery, Robotic Foregut/Hernia/Bariatrics Mountain View, California	8/2023
Grants and Contracts Administrator Weill Cornell Medical School, New York, NY	8/2010-7/2011

Publications

1. **Neidich, E.,** Whooley, M., & Stewart, L. (2020). Predictors of Severe morbidity and Mortality following Esophagectomy: A multivariate VASQIP Analysis. Gastroenterology, 158.
2. **Neidich, E.,** & Stewart, L. (2020). Factors Associated with Increased Morbidity and Mortality after Esophagectomy in Elderly Patients: A Multivariate VASQIP Analysis. Journal of The American College of Surgeons, 231.

3. Clarke, W.T., Miranda, J., **Neidich, E.**, Hudock, R., Peters, M., & Kelly, E.M. (2019). Metabolic syndrome and liver steatosis occur at lower body mass index in US Asian patients with chronic hepatitis B. *Journal of Viral Hepatitis*, 26, 1164 - 1169.
4. Neidich, A, **Neidich E** “Elective Transplantation for MMA Patients: How Ought Patients' Needs for Organs to be Prioritized when Transplantation Is Not their Only Available Treatment?” *AMA journal of ethics* 18 2 (2016): 153-5.
5. **Neidich, E.**, Neidich, A., Cooper, J. and Bramstedt, K. A. (2012), The Ethical Complexities of Online Organ Solicitation via Donor–Patient Websites: Avoiding the “Beauty Contest”. *American Journal of Transplantation*, 12: 43–47. doi: 10.1111/j.1600-6143.2011.03765
6. Segota I, Mong S, **Neidich E**, Rachakonda A, Lussenhop CJ, Franck C. High fidelity information processing in folic acid chemotaxis of *Dictyostelium amoebae*. *Journal of the Royal Society Interface*. 2013 Nov 6;10(88):20130606. PubMed PMID: 24026470. Pubmed Central PMCID: 3785827.
7. **Neidich AB**, Neidich EM, Lee A, Nicoletta J, Rohrer RJ, Milner LS, et al. Novel use of intravenous immunoglobulin G in complement factor H missense mutation: a case report. *Progress in transplantation*. 2013 Sep;23(3):213-6. PubMed PMID: 23996939.

Presentations and Abstracts

1. Robotics, Ergonomics and the Future of MIS. Surgery Grand Rounds. Mount Sinai Hospital, NY, NY. June 10, 2023.
2. Association of VA Surgeons 2020. Predictors of Respiratory Morbidity and Mortality following esophagectomy: a Multivariate VASQIP analysis. Eitan Neidich. Lygia Stewart MD. Mary Whooley MD. San Francisco VA Medical Center, University of California San Francisco.
3. The Society of Surgery of the Alimentary Tract: DDW 2020. Predictors of Severe Morbidity and Mortality following esophagectomy: A multivariate VASQIP analysis. Eitan Neidich. Lygia Stewart MD. San Francisco VA Medical Center, University of California San Francisco.
4. American College of Surgeons: Scientific Forum 2020. Factors Associated with increased morbidity and mortality after esophagectomy in elderly patients: A Multivariate VASQIP Analysis. Eitan Neidich. Lygia Stewart MD. San Francisco VA Medical Center, University of California San Francisco.
5. Elective General Surgery Can Be A Bridge To Transplant In Advanced Heart Failure (LVAD) Patients. E. Neidich¹, S. Shah¹, A. Vest², L. Chen¹, M. Kiernan², J. Yoo¹ ¹Tufts Medical Center, Surgery, Boston, MA, USA. Academic Surgical Congress, Houston February 2019.

6. Transient elastography and influencing patient factors: cross sectional analysis in a U.S. cohort with chronic hepatitis B. Eitan Neidich, Erin Kelly M.D, Marion Peters M.D. School of Medicine, Department of Hepatology Eposterpalooza. University of California, San Francisco, May 2015.
7. The Role of microRNA-363 in Ventricular Cardiomyocyte Specification. Eitan Neidich, Harold S. Bernstein, M.D., Ph.D. and Vilas Wagh, Ph.D. School of Medicine, Department of Pediatrics (Cardiology), Dean's Research Symposium. University of California, San Francisco, January 2013.
8. Ethics of Organ Procurement and Transplantation. Medical Ethics Grand Rounds. Tufts Medical Center, Boston, MA, November 14, 2012.
9. Online Organ Solicitation: Avoiding the Beauty Contest. Department of Surgery Grand Rounds. Tufts Medical Center, Boston, MA, November 10, 2011.
10. Surprising Range of Signal Detection by Amoebae (poster by Igor Segota, Elijah Borgart, Surin Mong, Eitan Neidich, Archana Rachakonda, Catherine J. Lussenhop, Carl Franck) Seventh International Conference on Biological Physics, San Diego, USA, June, 2011.

Research Experience

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| Chief Resident in Quality and Patient Safety | 8/2019-8/2020 |
| San Francisco VA, Dr. Lygia Stewart | |
| CRQS curriculum focused on experiential and theoretical foundations in quality improvement, patient safety and healthcare operations. | |
| Organ Transplant Policy Research | 8/2012-8/2016 |
| University of California, San Francisco | |
| Led and collaborated on several health policy projects addressing distributive justice and the equitable allocation of organs. | |
| UCSF Pathways to Discovery Fellow | 8/2014-8/2015 |
| University of California, San Francisco | |
| First study utilizing transient elastography to explore the impact of patient and viral factors as well as antiviral therapy on the progression of hepatic fibrosis in a U.S patient cohort with chronic hepatitis B. | |
| UCSF Pathways Explore Summer Fellow | 5/2011-8/2011 |
| University of California, San Francisco | |
| The Bernstein lab has completed preliminary miR expression profiling data implicating a group of 5 miRs that target vCM-specific genes, and are predicted to regulate vCM differentiation. | |

Awards

Tufts Chairman's Award In recognition of superior performance by a chief surgical resident	2022
Mary Ellen Mangano Memorial Award In recognition of the chief resident who has been most helpful and generous in support and education of the interns	2022
Chief Resident in Quality and Patient Safety San Francisco, VA	2019
UCSF Pathways to Discovery Fellow, Clinical and Translational Research	2014
Society for Vascular Surgery Travel Scholar, Boston MA	2014
UCSF Pathways Explore Summer Fellow, Harold Bernstein Lab	2012
Phi Beta, Kappa, Cornell University	2010
College Scholar Honoree, Cornell University	2007
Dean's List, Cornell University College of Arts and Science	2006-2010
National Merit Scholar	2006

Leadership

President: American Liver Foundation Medical Student Outreach Committee	2014
President: Bioethics Society Cornell University	2008-2010
Executive Board: First Year Mentors Cornell University	2008-2010