

RESIDENCY

Rutgers, Robert Wood Johnson Medical School, Pediatric Resident Jul 2015-Present

EDUCATION

M.D., Rutgers, Robert Wood Johnson Medical School, Piscataway, NJ May 2015

B.A., Yeshiva University, Stern College for Women, New York, NY Jun 2011
Biochemistry, *Summa Cum Laude*

Studies Abroad, Jerusalem, Israel 2006-2007

LICENSURE AND CERTIFICATIONS

New Jersey Medical Board License Application Submitted

Pediatric Advanced Life Support (PALS), Certified Provider Expires Jun 2019

Neonatal Advanced Life Support (NALS), Certified Provider Expires Jul 2019

HONORS, AWARDS, AND FELLOWSHIPS

Betty Ford Center Summer Institute for Medical Students 2012

Stern College Biology Department Award for Excellence in Natural Sciences 2011

Yeshiva University Dean's Scholarship 2007-2010

Montefiore Medical Center Young Investigators Research Symposium, third place award 2010

Roth Scholar at Albert Einstein College of Medicine Summer2009

RESEARCH EXPERIENCE

Resident Scholarly Activity, Eric B. Chandler Health Center, New Brunswick, NJ Jan 2015-Present
"Drawing Play: Communicating with Children through Drawing at Well Visits"

Research Intern, NYU Medical Center/ Bellevue Hospital Center, New York, NY Jan-Jun 2011
"Infant Recognition of Social Order and Later Socio-emotional and Cognitive Development"

Roth Scholar, Montefiore Medical Center, Bronx, NY Jun-Aug 2009
"The Validation of an Automated Molecular Platform to Diagnose Novel Swine Influenza"
"Swine Influenza or Seasonal Influenza? An Evaluation of Pediatric Patients at the Beginning of the 2009 Pandemic"

Research Assistant, NYU Comprehensive Epilepsy Center, New York, NY Jun-Aug 2008; Jan-May 2009
"Assessment of Phenytoin Use for In-Hospital Seizures at an Academic Medical Center"

PUBLICATIONS, POSTERS, & PRESENTATIONS

Zitter S., Lewis J. "Infant Acute Lymphoblastic Leukemia and Hyperleukocytosis." Case Conference to be given Mar 20, 2018

Zitter S.* Gaye P.*Walzer L., Weller A. "Benefits of Strict Rest After Acute Concussion: A Randomized Controlled Trial." Journal Club, Dec 2016

Zitter S.* Gaye P.*Pang J., Petrova A. "Hypotonic vs Isotonic solutions in management of fluid therapy in hospitalized pediatric patients." Evidence-Based Medicine Presentation, Oct 2015

Ann-Jeannette Geib, Daniel W. Saltzman, Kelcie Fincham, Patrick Bridgeman, **Shoshana Zitter**, Neil Miele, Christina Lopez. "Survival from Supralethal Methemoglobin Level." *North American Congress of Clinical Toxicology poster presentation*, Oct 2015

Amy Fox, **Shoshana Zitter**, Darren Bryk, Momka Narlieva, Qiulu Pan, Tylis Chang, Gavin Cloherty, Danijela Lucic. "Swine Influenza or Seasonal Influenza? The First Clinical Adaptation of an Automated Open Platform for Swine Influenza: The Montefiore Experience" *Annual Clinical Virology Symposium and Annual Meeting of the Pan American Society for Clinical Virology*, poster presentation, April 2010

Shoshana Zitter * Darren Bryk, Amy Fox, Momka Narlieva, Tylis Chang, Quilu Pan, Gavin Cloherty, Danijela Lucic, "Swine Influenza or Seasonal Influenza? The First Clinical Adaptation of an Automated Open Platform for Swine Influenza. The Montefiore Experience." *Montefiore Medical Center Young Investigators Research Symposium*, power point presentation, February 2010

Zitter S., Bryk D., Narlieva, M., Akid I., Pan Q., Chang T., Fox A., "Validation of Automated Extraction Method and Platform to Diagnose Novel Swine Influenza and Its Clinical Translation," *SURGE*, power point presentation, October 2009

Zitter S., Bryk D., Narlieva, M., Akid I., Pan Q., Chang T., Fox A., "Validation of an Automated Extraction Method and Platform to Diagnose Novel Swine Influenza," *Women in Science*, 5: 121, 2009

Zitter S., Bryk D., Narlieva, M., Akid I., Pan Q., Chang T., Fox A., "Validation of an Automated Extraction Method and Platform to Diagnose Novel Swine Influenza," *Stern College Poster Presentation*, September 2009

Zitter S., Bryk D., Narlieva, M., Akid I., Pan Q., Chang T., Fox A., "Validation of an Automated Extraction Method and Platform to Diagnose Novel Swine Influenza," *AECOM SURP Poster Presentation*, August 2009

Zitter S., Bryk D., Narlieva, M., Akid I., Pan Q., Chang T., Fox A., "Validation of an Automated Extraction Method and Platform to Diagnose Novel Swine Influenza," *2009 Abstracts Summer Undergraduate Research Program*, August 2009

Bryk, D., **Zitter, S.**, Narlieva, M., Akid, I., Pan, Q., Fox, A., "Swine Influenza or Seasonal Influenza? An Evaluation of Pediatric Patients at the Beginning of the 2009 Pandemic," *AECOM SURP Poster Presentation*, August 2009

Bryk, D., **Zitter, S.**, Narlieva, M., Akid, I., Pan, Q., Fox, A., "Swine Influenza or Seasonal Influenza? An Evaluation of Pediatric Patients at the Beginning of the 2009 Pandemic," *2009 Abstracts Summer Undergraduate Research Program*, August 2009

Fields M., French J., **Zitter S.**, Joshi A., Labovitz D., "Assessment of Phenytoin Use for In-Hospital Seizure at an Academic Medical Center," *American Academy of Neurology (AAN) Annual Meeting*, poster presentation, April 2009

ADDITIONAL WORK EXPERIENCE

Stern College for Women, New York, NY

Chemistry Tutor	Fall 2010-Spring 2011
Genetics Lecture Teaching Assistant	Fall 2009
Genetics Tutor	Fall 2009
Physics Lab Teaching Assistant	Fall 2008

LEADERSHIP ACTIVITIES/COMMUNITY SERVICE

Committee Member, Code White/Rapid Response Committee 2017-Present
Robert Wood Johnson University Hospital

Student Doctor, Promise Clinic, New Brunswick, NJ Sept 2012-May 2015

Vice President, Jewish Medical Student Society, Robert Wood Johnson Medical School 2012-2013

Education Chair, Jewish Medical Student Society, Robert Wood Johnson Medical School 2011-2012

Board Member, STAND- Student Anti Genocide Coalition, Yeshiva University 2008-2010

Foil, YU Fencing Team 2008-2010

Received Coach's Award for Outstanding Performance (May 2009)

Named to National Intercollegiate Women's Fencing Association All-Academic Team for outstanding achievement, (March 2010)

Volunteer Builder, Habitat for Humanity, Johns Island, SC 2009

Teaching Assistant, Kappa IV-Inner School Program, New York, NY 2008

REFERENCES

Indira Amato, M.D.

Assistant Professor, Pediatrics, Rutgers Robert Wood Johnson Medical School, New Brunswick, NJ
Director, Pediatric Residency Program, Rutgers Robert Wood Johnson Medical School, New Brunswick, NJ

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