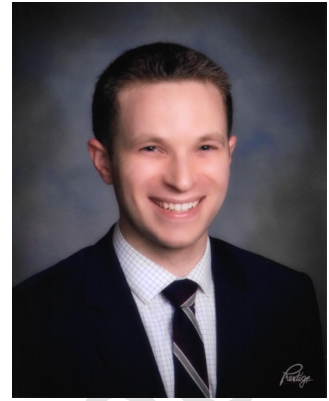


Curriculum Vitae

Jared Tepper, MD

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Cell: (917) 693-0061



Board-certified OB/GYN attending physician in active clinical practice. Currently working full-time as an OB/GYN Hospitalist at Holy Redeemer Hospital in the Philadelphia suburbs. Leader of the Obstetrics Quality group and member of the Obstetrics Risk group. Won awards in residency for teaching, surgical excellence, and research.

Professional Experience and Activities

Holy Redeemer Hospital, Meadowbrook, PA Physician, OB/GYN Hospitalist	08/2021 – Present
<ul style="list-style-type: none"> Hospital performs approximately 2600-2800 deliveries annually and is equipped with a Level III NICU Personally responsible for triaging, admitting, and discharging obstetric patients, managing labor and performing deliveries (approximately 200 deliveries annually), managing antepartum and intrapartum complications and emergencies, and performing gynecologic consults and emergency surgery 	
Head, Obstetrics Quality Group Member, Obstetrics Risk Group	
Clinical Assistant Professor, Philadelphia College of Osteopathic Medicine Department of Obstetrics and Gynecology	05/2024 – Present
Chester County OB/GYN Associates, West Chester, PA Physician, Group Private Practice, Axia Women's Health	08/2020 – 08/2021

Education and Postgraduate Training

Pennsylvania Hospital, Philadelphia, PA Resident Physician, Department of Obstetrics and Gynecology	06/2016 – 06/2020
Sidney Kimmel Medical College at Thomas Jefferson University, Philadelphia, PA Doctor of Medicine	07/2012 – 05/2016
Colby College, Waterville, ME Bachelor of Arts; <i>cum laude</i> with honors in Chemistry and distinction in the major	09/2006 – 05/2010

Jared Tepper, MD – August 7, 2024

This document is not a retention contract. A retention contract is always required to be retained.

Licensure and Certification

Medical License, Commonwealth of Pennsylvania	01/2020 – Present
Diplomate, American Board of Obstetrics and Gynecology	12/2021 – Present

Memberships in Professional and Scientific Societies

Fellow, American Congress of Obstetricians and Gynecologists	08/2022 – Present
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Honors, Awards, and Membership in Honorary Societies

American Association of Gynecologic Laparoscopists Excellence in Surgery Award	06/2020
<ul style="list-style-type: none"> Award given annually by Pennsylvania Hospital faculty to PGY-4 to recognize excellence in minimally invasive surgery 	
Residency Research Award	05/2020
<ul style="list-style-type: none"> Award given annually by Pennsylvania Hospital faculty to PGY-4 with the best residency research presentation 	
Penn Pearls Award	01/2019
<ul style="list-style-type: none"> Award given annually by University of Pennsylvania medical students to recognize excellence in clinical teaching 	
Member, Hobart Amory Hare Honor Society	06/2014
<ul style="list-style-type: none"> For students who receive honors in preclinical coursework and in the internal medicine clinical rotation 	
Member, Phi Beta Kappa	05/2010

Publications

- Tepper JL**, Harris OM, Triebwasser JE, Ewing SH, Mehta AD, Delaney EJ, Sehdev HM. Implementation of an enhanced recovery after surgery pathway to reduce inpatient opioid consumption after cesarean delivery. *Am J Perinatol*. 2021; 40(9):945-952.
- Lammers SH, Hong C, **Tepper J**, Moore C, Baston C, Dolin CD. Use of point-of-care ultrasound to diagnose spontaneous rupture of fibroid in pregnancy. *POCUS Journal*. 2021; 6(1):16-21.
- Tepper JL**, Puopolo KM. Update on prenatal laboratory screening: Joint commission required elements. *Neoreviews*. 2019; 20(10):e584-e591.
- Navathe R, Schoen CN, Heidari P, Bachilova S, Ward A, **Tepper J**, Visintainer P, Hoffman MK, Smith S, Berghella V, Roman A. Azithromycin vs erythromycin for the management of preterm premature rupture of membranes. *American Journal of Obstetrics & Gynecology*. 2019; epub.

5. **Tepper J**, Corelli K, Navathe R, Smith S, Baxter JK. A retrospective cohort study of fetal assessment following preterm premature rupture of membranes. *International Journal of Gynaecology & Obstetrics*. 2019; epub.
6. Cohen NA, Stewart ML, Gavathiotis E, **Tepper JL**, Bruekner SR, Koss B, Opferman JT, Walensky LD. A competitive stapled peptide screen identifies a selective small molecule that overcomes MCL-1 dependent leukemia cell survival. *Chemistry & Biology*. 2012; 19:1175-86.

Presentations and Abstracts

1. The Temple University Hospital Northwest Community Family Medicine Residency Program. "Obstetric Issues for the Family Medicine Physician." Chestnut Hill Family Medicine – Manayunk, Philadelphia, PA. April 26, 2024.
2. Resident Research Day. "Fighting the Opioid Epidemic: Implementation of an Obstetrics ERAS Pathway at Pennsylvania Hospital." Pennsylvania Hospital, Philadelphia, PA. June 10, 2020.
3. Obstetrics and Gynecology Departmental Grand Rounds. "Gynecology Quality Assurance Review." Pennsylvania Hospital, Philadelphia, PA. May 29, 2019.
4. Pennsylvania National Surgical Quality Improvement Program (NSQIP) Consortium. "Fighting the Opioid Epidemic: Implementation of an Obstetrics ERAS Pathway at Pennsylvania Hospital." Methodist Hospital, Philadelphia, PA. April 11, 2019.
5. Obstetrics and Gynecology Departmental Grand Rounds. "The Opioid Epidemic: Why and How We Should Bring ERAS to PAH Obstetrics." Pennsylvania Hospital, Philadelphia, PA. February 13, 2019.
6. Obstetrics and Gynecology Departmental Grand Rounds. "Obstetrics Quality Assurance Review." Pennsylvania Hospital, Philadelphia, PA. August 29, 2018.
7. Cohen NA, Stewart ML, Gavathiotis E, **Tepper JL**, Bruekner SR, Koss B, Opferman JT, and Walensky LD. "A competitive stapled peptide screen identifies a selective small molecule that overcomes MCL-1-dependent leukemia cell survival." *Keystone Symposia on Molecular and Cellular Biology: Mitochondrial Dynamics and Function*, Banff Springs, AB. March 19-24, 2012.
8. Paine AN, Praggastis VA, Dale LE, **Tepper JL**, Reichelderfer B, and Rice KP. "Cell death mechanisms associated with the carbamoylating activity of the anticancer prodrug Laromustine." 101st Annual Meeting of the American Association for Cancer Research, Washington, DC. April 17-21, 2010.
9. **Tepper JL**, Dale LE, Rice KP, Buros CM, Schleicher TR, Lapointe CP, Praggastis VA, and Rice KP. "Disruption of the thioredoxin system by the anticancer prodrug Laromustine." 2009 Northeast Regional IDeA Meeting, Whitefield, NH. August 5, 2009.

Research and Leadership Experience

<p>Pennsylvania Hospital, Philadelphia, PA Project Leader, Department of Obstetrics and Gynecology</p> <ul style="list-style-type: none"> • Led a quality improvement project to implement an Enhanced Recovery After Surgery (ERAS) pathway for cesarean delivery • Collected patient data to determine the effects of implementation on postoperative opioid usage 	03/2018 – 06/2020
<p>Thomas Jefferson University, Philadelphia, PA Clinical Research Associate, Department of Obstetrics and Gynecology</p> <ul style="list-style-type: none"> • Analyzed the medical charts of women admitted with preterm premature rupture of membranes to determine differences in outcomes between fetal assessment strategies 	11/2015 – 05/2016
<p>Hobart Amory Hare Society, Philadelphia, PA Mentor</p> <ul style="list-style-type: none"> • Mentored other medical students at Sidney Kimmel Medical College about second year coursework, studying for Step 1, and preparation for clinical clerkships 	08/2014 – 05/2016
<p>Thomas Jefferson University, Philadelphia, PA Clinical Research Associate, Department of Family Medicine</p> <ul style="list-style-type: none"> • Analyzed the medical charts of refugee patients diagnosed with Type 2 Diabetes Mellitus to identify care gaps and improve care quality and delivery for this population 	06/2013 – 04/2014
<p>Sidney Kimmel Medical College Department of Admissions, Philadelphia, PA Student Admission Coordinator</p> <ul style="list-style-type: none"> • Worked as part of a team of four medical students to plan, organize, and coordinate all activities associated with Sidney Kimmel Medical College interview days 	02/2013 – 03/2014
<p>Dana-Farber Cancer Institute, Boston, MA Research Assistant, Department of Pediatric Oncology</p> <ul style="list-style-type: none"> • Collaborated with graduate students and postdoctoral fellows on multiple research projects involving the BCL-2 family of proteins and their role in carcinogenesis 	07/2010 – 06/2012
<p>Colby College, Waterville, ME Research Assistant, Department of Chemistry</p> <ul style="list-style-type: none"> • Conducted experiments investigating the effects of the anticancer drug Laromustine on DNA repair enzymes 	06/2009 – 05/2010