

CURRICULUM VITAE

DATE: February 6, 2026

NAME: Anat Chemerinski

PRESENT TITLE: Instructor

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TELEPHONE NUMBER/E-MAIL ADDRESS:

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CITIZENSHIP: United States of America

EDUCATION:

2007-2011 B.A., Magna Cum Laude
Biology and Spanish Literature
Cornell University, Ithaca, NY

2011-2012 Intramural Research Training Award
National Institute of Mental Health, National Institutes of Health, Bethesda, MD

2012-2016 M.D.; Cum Laude
University of Maryland School of Medicine, College Park, MD

POSTGRADUATE TRAINING:

2016-2020 Resident, Obstetrics and Gynecology
Hospital of the University of Pennsylvania, Philadelphia, PA

2019-2020 Administrative Chief Resident, Obstetrics and Gynecology
Hospital of the University of Pennsylvania

2020-2023 Fellow, Reproductive Endocrinology and Infertility
Rutgers New Jersey Medical School, Newark, NJ

Research Fellowships:

2023-2025 ASRM/NICHD/DUKE Clinical Research/ Reproductive Scientist Training (CREST) Scholars
training program

Postdoctoral Appointments:

2023-present Rutgers Presidential Postdoctoral Clinical Scientist Scholar

MILITARY: N/A

ACADEMIC APPOINTMENTS: Rutgers New Jersey Medical School

HOSPITAL APPOINTMENTS:

2023-present Attending Physician, University Hospital, Newark, New Jersey
2023-present Attending Physician, Hackensack University Medical Center, Hackensack, New Jersey

OTHER EMPLOYMENT OR MAJOR VISITING APPOINTMENTS: N/A

PRIVATE PRACTICE:

2023-present Attending Physician, University Reproductive Associates, Hasbrouck Heights, NJ

LICENSURE:

OBGYN
25MA11018500
Expiration June 30, 2027

CERTIFICATION:

Specialty: Obstetrics and Gynecology
American Board of Obstetrics and Gynecology
Initial certification: December 2022
Maintenance of certification through December 2026

Specialty: Reproductive Endocrinology & Infertility
American Board of Obstetrics and Gynecology
Initial certification: May 2025
Maintenance of certification through December 2026

MEMBERSHIPS, OFFICES AND COMMITTEE ASSIGNMENTS IN PROFESSIONAL SOCIETIES:

2015-2016 Alpha Omega Alpha (ΑΩΑ) Honor Medical Society
Elected as a third-year medical student at the University of Maryland School of Medicine
2015-2016 Gold Humanism Honors Society
2016 – present Member, American Congress of Obstetricians and Gynecologists
2020 – present Member, American Society for Reproductive Medicine
2020 – present Member, Society for Reproductive Endocrinology and Infertility

HONORS AND AWARDS:

2024 Selected Fellow, Inaugural NIH NIDDK - LMSA LIDEReS in Research, April 12-14, 2024, Bayamón, Puerto Rico.
2023 Rutgers Presidential Clinical Scientist Scholar
2021 ASRM 2021 Corporate Member Council In-Training Award
2016 Gold Humanism Honors Society
2016 William D. Kaplan, MD Award for Humanism in Medicine
2016 Fuentes Fellowship Award, given to a rising senior applying in Obstetrics and Gynecology who is distinguished by strong academic and professional qualities
2015 Alpha Omega Alpha Honor Medical Society, MS3 inductee
2012 University of Maryland School of Medicine Merit Scholarship

BOARDS OF DIRECTORS/TRUSTEES POSITIONS: N/A

SERVICE ON NATIONAL GRANT REVIEW PANELS, STUDY SECTIONS, COMMITTEES:

2024-present ASRM Discovery & Innovation Cycle Grant Reviewer

SERVICE ON MAJOR COMMITTEES:

International - N/A

National - N/A

Medical School/University

2024 Special Program Review for Rutgers Health GME Committee
2023 – 2024 Careers in Medicine panelist
2017 – 2020 Centering Pregnancy Steering Committee, Hospital of the University of Pennsylvania
2013-2014 Committee on Admissions, University of Maryland School of Medicine (one of four medical students selected to be a voting member)

Hospital N/A

Department

2025 Department of OBGYN Retreat Planning Committee
2024 – present Co-director of Resident Research
2023 – present Reproductive Endocrinology and Infertility Program Evaluation Committee
2023 – present Reproductive Endocrinology and Infertility Clinical Competency Committee

Editorial Boards N/A

AdHoc Reviewer

2025 F&S Reports
2024-2025 Biology of Reproduction
2024 Fertility & Sterility
2023 Journal of Clinical Medicine
2023 Menopause
2022 PLOS One

SERVICE ON GRADUATE SCHOOL COMMITTEES: N/A

SERVICE ON HOSPITAL COMMITTEES: N/A

SERVICE TO THE COMMUNITY:

Lectures:

1. “What is happening to my hormones and what are my options for replacement?” Mystery of Menopause presentation at University Hospital. October 30, 2025
2. “Menstrual Cycle and Menopause”. Cuida Tu Salud Community Health Event. Rutgers New Jersey Medical School. April 30 2025.

SPONSORSHIP (Primary Mentorship) OF CANDIDATES FOR POSTGRADUATE DEGREE: N/A

SPONSORSHIP (Primary Mentorship) OF POSTDOCTORAL FELLOWS: N/A

TEACHING RESPONSIBILITIES:

Lectures or Course Directorships:

1. Undergraduate Medical Education

2025 – present Lecturer, Rutgers NJMS
“The menstrual cycle and taking a Gyn history”
“Menopause”
“Abnormal uterine bleeding”

2. Graduate Medical Education

2023-present NJMS Reproductive Endocrinology and Infertility Fellow lectures
“Assisted Reproductive Technologies Part I”
“Assisted Reproductive Technologies Part II”
“Osteoporosis”
“REI Guidelines review”
2025-present NJMS Endocrinology Fellow lectures (2025 – present):
“Abnormal uterine bleeding and secondary amenorrhea”
“Hormone Therapy”
2025 Rutgers Health GME Statistics & Research Design Seminar
“How to Start a Research Project”
2025-present NJMS Internal Medicine/Preventative Medicine resident lecture
“Preconception evaluation”

Research Training (other than Primary Mentorship)

Post Doctoral Fellows: Not Applicable

Pre Doctoral Students: Not Applicable

CLINICAL RESPONSIBILITIES:

2024-present Director, Reproductive Endocrinology and Infertility Clinic
University Hospital, Newark NJ

GRANT SUPPORT:

Agency: NJACTS Pilot Grant

Title: Preconception Care: An Ounce of Prevention

Project period: 2024-2025

Total costs for project period: \$37,500

Agency: RBHS-IDEA Innovation Grant

Title: MyRepro: an app-based tool to facilitate patient-provider communication and improve the patient experience in the Reproductive Endocrinology and Infertility clinic at University Hospital

Project period: 2023-2024

Total costs for project period: \$7,500

Agency: Penn Innovation Center

Title: Group prenatal care program at the Helen O. Dickens Center

Project period: 2017-2018

Total costs for project period: \$25,000

PUBLICATIONS:

A. Refereed Original Article in Journal

Published or in press:

1. Chafitz O, **Chemerinski A**, Gade S, Minis E, Greenberg P, McGovern PG, Morelli SS. The clinical utility of post-trigger steroid hormone levels in predicting invitro fertilization cycle outcomes: A retrospective study. *Accepted for publication at the International Journal for Reproductive BioMedicine*.
2. Burns GW, Paul EN, Persaud M, Zhao Q, Li R, Blackledge K, Garcia de Paredes J, Shukla P, Arora R, **Chemerinski A**, Douglas NC. Single cell mapping of the human endometrium and first trimester decidua identifies distinct epithelial and stromal cell contributions to fertility. *JCI Insight*. 2026 Jan 23;11(2):e195254. doi: 10.1172/jci.insight.195254. PMID: 41574608.
3. Klein JU, Conway NB, Abittan B, Marcinyshyn S, Shafran V, Hennessy D, Lo J, Kelk D, **Chemerinski A**, Greenberg P, Douglas NC. Freezing First: Insights From 8 Years of Planned Oocyte Cryopreservation at an Egg Freezing Clinic. *Fertil Steril*. 2025 Dec 4:S0015-0282(25)02290-3. doi: 10.1016/j.fertnstert.2025.12.003. Epub ahead of print. PMID: 41352516.
4. **Chemerinski A**, Blackledge K, Greenberg P, Douglas NC, McGovern PG, Morelli SS. Age Does Not Affect Maximal Endometrial Thickness Achieved in Frozen Embryo Transfer Cycles: A SART CORS Study. *Reprod Biol Endocrinol*. 2025 Aug 2;23(1):115. doi: 10.1186/s12958-025-01451-7. PMID: 40753221; PMCID: PMC12317531.
5. Malhotra R, Garcia de Paredes J, Smith A, **Chemerinski A**, Doshi D, Morelli SS. The Obesity Epidemic and its Impact on Female Fertility Current Understanding and Future Directions. *Cureus*. 2025 Jul 4;17(7):e87283. doi: 10.7759/cureus.87283. PMID: 40755647; PMCID: PMC12318484.
6. Abittan B, Chafitz O, **Chemerinski A**, Shafran V, Hammoud T, Price A, Hennessy D, Lo J, Kelk D, Greenberg P, Klein JU, Douglas NC. Leveraging anti-Müllerian hormone and metaphase II oocyte yield to improve counseling for oocyte cryopreservation outcomes. *Fertil Steril*. 2025 Dec;124(6):1324-1326. doi: 10.1016/j.fertnstert.2025.06.031. Epub 2025 Jun 25. PMID: 40578665.
7. George LC, Gendelman R, **Chemerinski A**, Lespinasse P, Goldman IA, Morelli S. Co-occurrence of a Mullerian anomaly and Kallmann syndrome: A case report. *Case Rep Womens Health*. 2025 Feb 4;45:e00692. doi: 10.1016/j.crwh.2025.e00692. PMID: 39995606; PMCID: PMC11849591.
8. Zhao Q, Samuels CA, Timmins P, Massri N, **Chemerinski A**, Wu T, Loia R, Cheung EK, Zhang X, Arora R, Babwah AV, Douglas NC. Signaling via retinoic acid receptors mediates decidual angiogenesis in mice and human stromal cell decidualization. *FASEB J*. 2025 Jan 15;39(1):e70291. doi: 10.1096/fj.202400766R. PMID: 39777800; PMCID: PMC11706222.
9. Zhan T, Zhang J, Zhang Y, Zhao Q, **Chemerinski A**, Douglas NC, Zhang Q, Xiao S. A Dose-Response Study on Functional and Transcriptomic Effects of FSH on Ex Vivo Mouse Folliculogenesis. *Endocrinology*. 2024 May 27;165(7):bqae054. doi: 10.1210/endocr/bqae054. PMID: 38735763; PMCID: PMC11129714.
10. **Chemerinski A**, Shen M, Valero-Pacheco N, Zhao Q, Murphy T, George L, Lemenze A, Sherman L, Heller D, Chen X, Wu T, McGovern PG, Morelli SS, Arora R, Beaulieu AM, Douglas NC. The impact of ovarian stimulation on the human endometrial microenvironment. *Hum Reprod*. 2024 May 2;39(5):1023-1041. doi: 10.1093/humrep/deae048. PMID: 38511208; PMCID: PMC11063567.
11. **Chemerinski A**, Garcia de Paredes J, Blackledge K, Douglas NC and Morelli SS. Mechanisms of endometrial aging: lessons from natural conceptions and assisted reproductive technology cycles. *Front. Physiol*. 2024 Feb 28. 15:1332946. doi: 10.3389/fphys.2024.1332946
12. Zhao Q, Larios K, Naaldijk Y, Sherman L, **Chemerinski A**, Okereke A, Rameshwar P, Lemenze A, Douglas N, Morelli S. Mesenchymal Stem Cell Secretome Alters Gene Expression and Upregulates Motility of Human Endometrial Stromal Cells. *Reproduction*. 2023 May 1:REP-22-0485.

13. Valero-Pacheco N, Tang EK, Massri N, Loia R, **Chemerinski A**, Wu T, Begum S, El-Naccache DW, Gause WC, Arora R, Douglas NC, Beaulieu AM. Maternal IL-33 critically regulates tissue remodeling and type 2 immune responses in the uterus during early pregnancy in mice. *Proc Natl Acad Sci U S A*. 2022 Aug 30;119(35):e2123267119
 14. **Chemerinski A**, Liu C, Morelli SS, Babwah AV, Douglas NC. Mouse Cre drivers: Tools for studying disorders of the human female neuroendocrine-reproductive axis. *Biol Reprod*. 2022 Jan 27
 15. Alur-Gupta S, Lee I, **Chemerinski A**, Liu C, Lipson J, Allison K, Gallop R, Dokras A. Racial differences in anxiety, depression, and quality of life in women with polycystic ovary syndrome. *F S Rep*. 2021 Mar 13
 16. **Chemerinski A**, Cameron K, Sammel M, Ginsberg J, Carlson C, Gracia C. Relationship of menopausal symptoms and ovarian reserve in reproductive-aged cancer survivors. *J Cancer Surviv*. 2020 Apr 22
 17. **Chemerinski A**, Cooney L, Shah D, Butts S, Gibson-Helm M, Dokras A. *Knowledge of PCOS in physicians-in-training: identifying gaps and educational opportunities*. *Gynecol Endocrinol*. 2020 April 6
 18. Alur-Gupta S, **Chemerinski A**, Liu C, Lipson J, Allison K, Sammel MD, Dokras A. *Body-image distress is increased in women with polycystic ovary syndrome and mediates depression and anxiety*. *Fertil Steril*. 2019 Nov; 112(5): 930-938.
 19. **Chemerinski A**, Lubin D, Holder S, Shah D. *Appendiceal Endometriosis and Ectopic Pregnancy Occurring Simultaneously*. *Obstet Gynecol*. 2018 Mar; 131(3): 572-574.
 20. Murphy EJ, Kassem L, **Chemerinski A**, Rush AJ, Laje G, McMahon FJ. *Retention and attrition among African Americans in the STAR*D study: what causes research volunteers to stay or stray?* *Depress Anxiety*. 2013 Nov 30; (11): 1137-44.
 21. Laje G, Lally N, Mathews D, Brutsche N, **Chemerinski A**, Akula N, Kelmendi B, Simen A, McMahon FJ, Sanacora G, Zarate C Jr. *Brain-derived neurotrophic factor Val66Met polymorphism and antidepressant efficacy of ketamine in depressed patients*. *Biol Psychiatry*. 2012 Dec 1; 72(11) e27-8.
- B. Books, Monographs and Chapters N/A
- C. Patents Held N/A
- D. Other Articles (Reviews, Editorials, etc.) In Journals; Chapters; Books; other Professional Communications
1. Blackledge, K., Kumar, N., Garcia de Paredes, J., **Chemerinski, A**. *Evaluation and Management of Hypogonadotropic Hypogonadism*. *Topics in Obstetrics & Gynecology* 44(15):p 1-5, October 31, 2024.
 2. Vessa, B. Malhotra, R. **Chemerinski, A**. Howard, D. Morelli, S. One result, many eyes: creating a results safety net in a University Hospital-based Reproductive Endocrinology & Infertility clinic. *Quality Training to Improve Performance (Q-TIP), AJMQ*, 2024.
 3. Chafitz, O, **Chemerinski, A**, McGovern, P, *Management of Simple Ovarian Cysts*, *Topics in Obstetrics & Gynecology*. 43(9):1-5, June 30, 2023.
 4. **Chemerinski A**, Morelli SS. Oncofertility: preserve and protect your eggs, but what about the uterus? *F S Rep*. 2022 Aug 5;3(3):181-182
 5. Chafitz, O, **Chemerinski, A**, McGovern, P, *Primary Ovarian Insufficiency: What the Generalist Needs to Know*, *Topics in Obstetrics & Gynecology*. 42(2):1-5, January 30, 2022.
 6. **Chemerinski, A**. "Parts and Labor (and Luck)." *The Ethicist*. The New York Times, 12 Oct. 2013. Web. 26 Feb. 2015.
 7. **Chemerinski, A**, Liebowitz J. "Nobody Missed Him More." *Johns Hopkins Reflections on Clinical Excellence*. 2013 September.

E. Abstracts

1. A. Simi, L. Hutnik, C. Macaroy, M. Ozgen, A. Fife, **A. Chemerinski**. "Assessing Barriers to Care: Factors Associated with Cancellation of Gynecologic Surgery at a Tertiary Safety Net Hospital". Accepted for E-poster presentation at the 2026 Society for Gynecologic Surgery meeting, Phoenix, Arizona
2. N. Conway, Q. Zhao, T. Wu, **A. Chemerinski**, G. Burns, E. Paul, R. Sackstein, N. Douglas. "Dynamic Expression Of Sialyl Lewis X and Glycosyltransferases Across the Menstrual Cycle and Early Pregnancy In Human Endometrium". Accepted for poster presentation at the 2026 Society for Reproductive Investigation meeting, San Juan, Puerto Rico
3. N. Conway, M. Saad-Naguib, J. Carcamo, N. Douglas, **A. Chemerinski**. "Utility of AI Technology to Identify Sonographic Features of Endometrium Predictive of Cycle Outcomes: A Pilot Study". Poster presentation at the 2025 American Society for Reproductive Medicine meeting, San Antonio TX
4. K. Blackledge, P. Greenberg, N. Douglas, P. McGovern, S. Morelli, **A. Chemerinski**. "The Impact of Age on Endometrial Thickness in Frozen Embryo Transfer Cycles: A SART CORS Study". Poster presentation at the 2025 Society for Reproductive Investigation meeting, Charlotte, NC
5. O. Chafitz, B. Abittan, V. Shafran, D. Hennessy, A. Price, **A. Chemerinski**, J. Lo, D. Kelk, P. Greenberg, J. Klein, N. Douglas. "Improving patient counseling in planned oocyte cryopreservation (OC) outcomes". Poster presentation at the 2024 American Society for Reproductive Medicine meeting, Denver, CO
6. J. Klein, N. Conway, B. Abittan, V. Shafran, D. Hennessy, A. Price, **A. Chemerinski**, J. Lo, D. Kelk, P. Greenberg, N. Douglas. Freezing first: insights from 8 years of planned oocyte cryopreservation (oc) at an "egg freezing clinic". Poster presentation at the 2024 American Society for Reproductive Medicine meeting, Denver, CO
7. J. Garcia de Paredes, Q. Zhao, M. Persaud, T. Wu, O. Chafitz, **A. Chemerinski**, S. Morelli, N. Douglas. "The Effects of Low Dose Aspirin (LDA) on Human Endometrial Stromal Cells (HESCs) and Trophoblast Cells (TCs) – Understanding the Mechanisms of Improving Pregnancy Outcomes". Poster presentation at the 2024 American Society for Reproductive Medicine meeting, Denver, CO
8. **A. Chemerinski**, C. Samuels, E. Koon Cheung, T. Murphy, Q. Zhao, N. Douglas. "An Intact Retinoic Acid Signaling Pathway is Required for Initiation of Decidualization in the Human Endometrium" Poster presentation at the 2024 Society for Reproductive Investigation meeting, Vancouver, Canada
9. **A. Chemerinski**, P. Valero-Pacheco, M. Shen, T. Murphy, L. George, Q. Zhao, S. Morleli, D. Heller, X. Chen, R. Arora, A. Beaulieu, N. Douglas. "The Impact of Ovarian Stimulation on Endometrial Histology and the Endometrial Immunovascular Compartment" Poster presentation at the 2022 Pacific Coast Reproductive Society meeting, Indian Wells, CA
10. **A. Chemerinski**, Q. Zhao, D. Cho, T. Murphy, A. Beaulieu, D. Heller, S. Morelli, N. Douglas. "Controlled Ovarian Stimulation Leads to Glandular-Stromal Dyssynchrony and Decreased Stromal Proliferation in Good Responders but not Poor Responders." Poster presentation at the 2022 New York Obstetrical Society meeting, New York, NY
11. T. Murphy, N. Valero-Pacheco, M. Shen, **A. Chemerinski**, Q. Zhao, R. Aurora, A. Beaulieu, N. Douglas. "Ovarian Stimulation Alters Vascular Endothelial Cell Marker CD31 in the Human Secretory Endometrium." Poster presentation at the 2022 Society for Reproductive Investigation meeting, Denver CO
12. L. George, **A. Chemerinski**, S. Morelli, N. Douglas, A. Babwah. "RNA-Seq Analysis Suggests Endometrial Opioid Signaling Is Increased In Ovarian Stimulated Cycles During the Window of Implantation". Poster presentation at the 2022 Society for Reproductive Investigation meeting, Denver CO
13. **A. Chemerinski**, Q. Zhao, D. Cho, N. Douglas, Y. Naaldijk, P. Rameshwar, S. Morelli, "Umbilical-Cord Derived Mesenchymal Stem Cells Modulate Endometrial Stromal Cell Migration and Invasion." Poster presentation at the 2021 Society for Reproductive Investigation, Boston MA

14. S. Alur-Gupta, I. Lee, **A. Chemerinski**, L. Chang, A. Dokras. “Racial Differences in Anxiety, Depression and Quality of Life between White and Black Women with PCOS and Controls” Poster presentation at the 2019 Endocrine Society, New Orleans LA.
15. E. Rubin, **A. Chemerinski**, S. Butts, C. Salva. “Utilizing a Novel Resident Education Initiative to Provide Reproductive Endocrinology and Infertility Care for Underinsured Women.” Poster presentation at the 2019 American Society for Reproductive Medicine, Philadelphia PA.
16. **A. Chemerinski**, E. Rubin, S. Butts, C. Salva. “Reproductive Endocrinology and Infertility Care for Underinsured Women.” Poster presentation at the 2019 University of Pennsylvania Health Equity Week, Philadelphia PA
17. **A. Chemerinski**, L. G. Cooney, M. Gibson-Helm, A. Dokras. “Resident Knowledge of PCOS: Identifying Gaps and Educational Opportunities” Poster presentation at the 2018 American Society for Reproductive Medicine, Denver CO.
18. S. Alur-Gupta, **A. Chemerinski**, C. Liu, J. Lipson, M. D. Sammel, K. Allison, A. Dokras. “Body Image Distress (BID) Contributes to Increased Risk of Anxiety and Depressive Symptoms in Women with Polycystic Ovary Syndrome (PCOS)” Poster presentation at the 2018 American Society for Reproductive Medicine, Denver CO.

F. Reports N/A

PRESENTATIONS:

3. Scientific (*Basic Science*):

1. M. Persaud, G. Burns, E. Paul, Q. Zhao, J. Garcia De Paredes, R. Arora, N. Douglas, **A. Chemerinski**. “Novel Endometrium Receptivity Markers Revealed by Integrated Bulk and Single-Cell RNA Sequencing”. Accepted for oral presentation at the 2025 Society for Reproductive Investigation meeting, Charlotte NC.
2. Q. Zhao, P. Timmins, M. Saad-Naguib, C. Samuels, R. Loia, T. Wu, **A. Chemerinski**, S. Morelli, A. Babwah, N. Douglas. “Ovarian Stimulation Disrupts Expression of the Retinoic Acid (RA) Signaling Pathway in the Human Endometrium”. Oral presentation at the 2023 Endocrine Society meeting, Chicago IL
3. K. Larios, Q. Zhao, A. Lemenze, **A. Chemerinski**, P. Rameshwar, N. Douglas, S. Morelli. “Exposure To Bone Marrow-Derived Mesenchymal Stem Cell Secretome Alters Gene Expression In Human Endometrial Stromal Cells.” Oral presentation at the 2022 Society for Reproductive Investigation meeting, Denver CO
4. **A. Chemerinski**, Q. Zhao, D. Cho, T. Murphy, A. Beaulieu, D. Heller, S. Morelli, N. Douglas. “Controlled Ovarian Stimulation Leads to Glandular-Stromal Dyssynchrony and Decreased Stromal Proliferation in Good Responders but not Poor Responders.” Oral presentation at the 2021 American Society for Reproductive Medicine, Baltimore MD

4. Professional (*Clinical*):

1. K. Martyn, K. White, K. Ho, E. Rego, **A. Chemerinski**. “Donor Anonymity in the Age of DNA Testing: A Call for Updated Fertility Clinic Online Resources”. Accepted for oral presentation at the 2025 American Society for Reproductive Medicine meeting, San Antonio TX
2. K. Martyn, K. White, K. Ho, E. Rego, **A. Chemerinski**. “Gaps in Fertility Preservation Information for Transgender Patients”. Accepted for oral presentation at the 2025 American Society for Reproductive Medicine meeting, San Antonio TX

5. Other:

1. "MyRepro: A Mobile App for the UH REI Clinic". RBHS IDEA Grant presentations, Rutgers Health Diversity, Equity and Inclusion Symposium 2024
2. "Puberty: Normal and Delayed" Grand Rounds presentation, Rutgers New Jersey Medical School, 2022
3. "Endometrial Receptivity: From Translational Research to Artificial Intelligence" Grand Rounds presentation, Rutgers New Jersey Medical School, 2023