

AMY KLAVIN SCHUTT

Citizenship: United States of America

EMPLOYMENT

Baylor College of Medicine, July 2021 – Current Fellowship Program Director Division of Reproductive Endocrinology and Infertility Department of Obstetrics and Gynecology	Houston, TX
Baylor College of Medicine, July 2020 – July 2021 Associate Fellowship Program Director Division of Reproductive Endocrinology and Infertility Department of Obstetrics and Gynecology	Houston, TX
Baylor College of Medicine, July 2016 – Current Assistant Professor of Reproductive Endocrinology and Infertility Department of Obstetrics and Gynecology	Houston, TX

EDUCATION

Baylor College of Medicine, July 2013 – June 2016 Fellowship, Reproductive Endocrinology and Infertility	Houston, TX
Baylor College of Medicine, July 2013 – September 2016 Master of Science in Clinical Investigation	Houston, TX
University of Virginia Health System, June 2009 – June 2013 Internship and Residency, Department of Obstetrics & Gynecology	Charlottesville, VA
Texas Tech University School of Medicine, August 2005 – May 2009 Doctor of Medicine	Lubbock, TX
University of Virginia, August 1999 – May 2003 Bachelor of Arts - Major: Biology	Charlottesville, VA

HONORS & AWARDS

2021-2022	Texas Super Doctors Rising Stars, Texas Monthly Magazine
2020	Top Doctors in Reproductive Endocrinology and Infertility, Houstonia Magazine
2016	ASRM Scientific Prize Paper Candidate
2013	Society of Laparoendoscopic Surgeons Outstanding Resident Award
2013	Guy M. Harbert, M.D., University of Virginia Resident Research Award
2012-2013	Administrative Chief Resident, Department of Obstetrics & Gynecology, University of Virginia
2012	University of Virginia Graduate Medical Trainee Young Scientist Award
2010	ASRM Society of Reproductive Surgeons (SRS) In-Training Award for Research, second author
2009	Most Outstanding Student in Obstetrics & Gynecology
2008-present	Alpha Omega Alpha Honor Medical Society (Member)
2006	Texas Medical Education Grant (\$2,000)
2004	Texas Licensed Paramedic
2003	Dean's List: University of Virginia

BOARD CERTIFICATION AND LICENSURE

2019	Board certified in Reproductive Endocrinology and Infertility by the American Board of Obstetrics and Gynecology
2014	Board certified in Obstetrics and Gynecology by the American Board of Obstetrics and Gynecology
2013	Texas Full Medical License P5570

RESEARCH PROJECTS

2020-current	Characterization of Insulin Resistance in Polycystic Ovary Syndrome. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Amy Schutt, MD, MSCI
2020-current	Impact of COVID-19 Pandemic on Reproductive Endocrinology and Infertility Fellowship Training: A Survey Analysis. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Amy Schutt, MD, MSCI
2020-current	Edinburgh Postnatal Depression Scale (EPDS) in an Infertility Population at the Family Fertility Center. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Amy Schutt, MD, MSCI
2018-current	Director of the Gynecologic Biorepository at Baylor College of Medicine
2017-current	Co-Investigator of the Gynecologic Biorepository at Baylor College of Medicine
2018-current	Structural and functional alterations in the human brain and associated cognitive effects during controlled ovarian hyperstimulation. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Amy Schutt, MD, MSCI and Harvey Levin, PhD
2018-2020	Ovarian morphology and hyperandrogenism in lean PCOS patients. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Amy Schutt, MD, MSCI and Verghese George, MD
2014-2020	Obesity in Women: Consequences of obesity on women's fertility and the health of children. Baylor College of Medicine, Department of Pediatrics, Children's Nutrition Research Center, USDA/ARS, Principal Investigator: Farook Jahoor, Ph.D.
2014-2017	Effects of preovulatory protein restriction and folate supplementation on amino acid fluxes and oxidant-antioxidant homeostasis in the oocyte. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Chandrasekhar Yallampalli, Ph.D, D.V.M., Farook Jahoor, PhD.
2013-2014	Enhancement of sperm kinematic performance with vitamin B3 and B5 supplementation. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Al Wun, Ph.D.
2011-2012	Anti-Müllerian hormone level and in vitro fertilization outcomes in patients with PCOS. Baylor College of Medicine, Department of Obstetrics & Gynecology, Division of Reproductive Endocrinology and Infertility, Principal Investigator: Ertug Kovanci, M.D.
2010-2012	Longitudinal assessment of robotic surgery proficiency in Ob/Gyn residents. University of Virginia Health System, Department of Obstetrics & Gynecology, Principal Investigator: Leigh A. Cantrell, M.D.
2009-2012	VCAM-1 on peritoneal mesothelial cells and $\alpha 4\beta 1$ integrin in eutopic endometrium and their implications in the pathogenesis of endometriosis. University of Virginia Health System, Department of Obstetrics & Gynecology, Principal Investigator: Dale W. Stovall, M.D.
2009-2011	Pedicled omentoplasty versus autologous free omental graft for pelvic adhesion prevention in a rabbit model. University of Virginia Health System, Department of Obstetrics & Gynecology, Principal Investigator: Dale W. Stovall, M.D.
2008	Survey to assess assisted reproductive technologies available to individuals with HIV. Texas Tech University Health Science Center, Principal Investigator: Sami I. Jabara, M.D.

JOURNAL ARTICLES

Neil R. Chappell, Beth Zhou, Pardis Hosseinzadeh, **Amy K. Schutt**, William E Gibbons, Chellakkan S. Blesson. Hyperandrogenemia alters mitochondrial structure and function in the oocytes of obese mouse with polycystic ovary syndrome. *Fertil Steril Science*. 2021 Feb;2(1):101-112.

Luwam Ghidei, Alexandra Gannon, **Amy K. Schutt**. The Impact of COVID-19 on REI Fellowship Educational Experience. *J Assist Reprod Genet*. 2021 May;38(5):1163-1169.

Neil R. Chappell, Beth Zhou, Pardis Hosseinzadeh, **Amy K. Schutt**, William E. Gibbons, and Chellakkan S. Blesson. Hyperandrogenemia alters mitochondrial structure and function in the oocytes of obese mouse with polycystic ovary syndrome. *Fertil Steril Science* Vol. 2, No. 1, February 2021 2666-335X.

Blesson CS, **Amy K. Schutt**, Vipin VA, Tanchico DT, Mathew PR, Balakrishnan M, Betancourt A, Yallampalli C. In utero low-protein-diet-programmed type 2 diabetes in adult offspring is mediated by sex hormones in rats. *Biol Reprod*. 2020 Oct 29;103(5):1110-1120. doi: 10.1093/biolre/iaaa133.

Chappell NR, Zhou B, **Amy K. Schutt**, Gibbons WE, Blesson CS. Prenatal androgen induced lean PCOS impairs mitochondria and mRNA profiles in oocytes. *Endocr Connect*. 2020 Feb 1;9(3):261-70. doi: 10.1530/EC-19-0553.

Blesson CS, **Amy K. Schutt**, Chacko S, Marini JC, Mathew PR, Tanchico D, Balakrishnan M, Yallampalli C. Sex Dependent Dysregulation of Hepatic Glucose Production in Lean Type 2 Diabetic Rats. *Front Endocrinol*. 2019 Aug 6;10:538.

Amy K. Schutt, Blesson CS, Hsu JW, Valdes CT, Gibbons WE, Jahoor F, Yallampalli C. Preovulatory exposure to a protein-restricted diet disrupts amino acid kinetics and alters mitochondrial structure and function in the rat oocyte and is partially rescued by folic acid. *Reprod Biol Endocrinol*. 2019 Jan 17;17(1):12.

Blesson CS, **Amy K. Schutt**, Chacko S, Marini JC, Mathew PR, Tanchico D, Balakrishnan M, Yallampalli C. Sex Dependent Dysregulation of Hepatic Glucose Production in Lean Type 2 Diabetic Rats. *Front Endocrinol (Lausanne)*. 2019 Aug 6;10:538.

Blesson CS, **Amy K. Schutt**, Mathew PR, Tanchico D, Balakrishnan M, Yallampalli U, Yallampalli C. Folate treatment partially reverses gestational low-protein diet-induced glucose intolerance and the magnitude of reversal is age and sex dependent. *Nutrition*. 2018 May;49:81-89. doi: 10.1016/j.nut.2017.10.014. Epub 2017 Nov 13

Kriseman M, **Amy K. Schutt**, Appleton J, Pillai A, George V, Zarutskie PW. A Novel Ultrasound-Guided Technique for Hysteroscopic Adhesiolysis in High-Risk Patients. *J Ultrasound Med*. 2018 Sep 12. doi: 10.1002/jum.14815.

Shah JS, Nasab SH, Chappell N, Chen HY, **Amy K. Schutt**, Mendez-Figueroa H. Neonatal outcomes among twins stratified by method of conception: secondary analysis of maternal fetal medicine (MFMU) network database. *J Assist Reprod Genet*. 2018 Jun;35(6):1011-1017. doi: 10.1007/s10815-018-1149-x. Epub 2018 Mar 9.

Blesson CS, **Amy K. Schutt**, Mathew PR, Tanchico D, Balakrishnan M, Yallampalli U, Yallampalli C. Folate treatment partially reverses gestational low-protein diet-induced glucose intolerance and the magnitude of reversal is age and sex dependent. *Nutrition*. 2018 May;49:81-89. doi: 10.1016/j.nut.2017.10.014. Epub 2017 Nov 13.

Shamshirsaz AA, Bateni ZH, Sangi-Haghpeykar H, Arian SE, Erfani H, Shamshirsaz AA, Abuhamad A, Fox KA, Ramin SM, Moaddab A, Maskatia SA, Salmanian B, Lopez KN, Hosseinzadeh P, **Amy K. Schutt**, Nassr AA, Espinoza J, Dildy GA, Belfort MA, Clark SL. Cyanotic congenital heart disease following fertility treatments in the United States from 2011 to 2014. *Heart*. 2017 Nov 16.

Moaddab A, Chervenak FA, Mccullough LB, Sangi-Haghpeykar H, Shamshirsaz AA, **Amy K. Schutt**, Arian SE, Fox KA, Dildy GA, Shamshirsaz AA. Effect of advanced maternal age on maternal and neonatal

outcomes in assisted reproductive technology pregnancies. *Eur J Obstet Gynecol Reprod Biol.* 2017 Sep;216:178-183. doi: 10.1016/j.ejogrb.2017.07.029. Epub 2017 Jul 29.

Valdes CT, **Amy K. Schutt**, Simon C. Implantation failure of endometrial origin: it is not pathology, but our failure to synchronize the developing embryo with a receptive endometrium. *Fertil Steril.* 2017 Jul;108(1):15-18. doi: 10.1016/j.fertnstert.2017.05.033

Ioanna A. Comstock, Patricia Diaz-Gimeno, Sergio Cabanillas, Jose Bellver, Patricia Sebastian-Leon, Meera Shah, **Amy K. Schutt**, Cecilia T. Valdes, Maria Ruiz-Alonso, Diana Valbuena, Carlos Simon, Ruth B. Lathi. Does an increased body mass index affect endometrial gene expression patterns in infertile patients? A functional genomics analysis. *Fertil Steril.* 2017 Mar;107(3):740-748.e2.

Chellakkan S. Blesson, **Amy K. Schutt**, Meena Balakrishnan, Robia Pautler, Steen Pedersen, Poonam Sarkar, Daniel Gonzales, Gang Zhu, Juan Marini, Shaji Chacko, Uma Yallampalli, Chandra Yallampalli. Novel lean type 2 diabetic rat model using gestational low protein programming. *Am J Obstet Gynecol.* 2016 Apr;214(4):540.e1-7.

Ertug Kovanci, **Amy K. Schutt**. Premature ovarian failure: clinical presentation and treatment. *Obstet Gynecol Clin North Am.* 2015 Mar;42(1):153-61.

Amy K. Schutt, Dale W. Stovall, Kristen A. Atkins, Jill K. Slack-Davis. VCAM-1 on peritoneal mesothelial cells and $\alpha 4\beta 1$ integrin in eutopic endometrium and their implications in the pathogenesis of endometriosis. *Int J Gynecol Pathol.* 2015 Jan;34(1):85-9.

Amy K. Schutt, Ertug Kovanci. Do we really need the robot? Robotic surgery's time has come. *Contemporary Ob/Gyn.* January 2014.

Amy K. Schutt, Megan R. Barrett, Dale W. Stovall. Surgical considerations in Herlyn-Werner-Wunderlich Syndrome: An institutional case series. *Obstet Gynecol.* 2012 Oct;120(4):948-51.

Amelia P. Bailey, **Amy K. Schutt**, Robert Carey, J. Fritz Angle, Susan C. Modesitt. Ovarian hypersecretion of testosterone requiring differential vein sampling. *Obstet Gynecol.* 2012 Aug;120(2 Pt 2):476-9.

Amelia P. Bailey, **Amy K. Schutt**, Susan C. Modesitt. Florid endometriosis in a postmenopausal woman. *Fertil Steril.* 2010 Dec;94(7):2769.e1-4.

Amelia P. Bailey, Dale W. Stovall, **Amy K. Schutt**, Susan C. Modesitt. Postmenopausal endometriosis. *Postgraduate Obstetrics and Gynecology* 30(11):1-6, 2010.

ABSTRACTS PRESENTED AT SCIENTIFIC MEETINGS

Elizabeth Kravitz, Liubin Yang, Janet Bruno-Gaston, **Amy Schutt**. Increased prevalence of positive depression screen during COVID19 in PCOS patients at an academically-affiliated institution. (Submitted to Society for Reproductive Investigation, July 2021.)

Alvin To, Liubin Yang, Janet Bruno-Gaston, **Amy Schutt**. Impact of COVID-19 pandemic on mental health of patients seeking infertility evaluation. (Submitted to Society for Reproductive Investigation, July 2021.)

Maya Barsky, Cecilia T. Valdes, William E. Gibbons, **Amy K. Schutt**. Fellow Performance Assessment After Completion of the American Society for Reproduction Medicine Embryo Transfer Simulation Certificate Course. American Society for Reproductive Medicine, Denver, Colorado, October 2016 (Poster and Abstract)

Maya Barsky, Cecilia T. Valdes, William E. Gibbons, **Amy K. Schutt**. Fellow Confidence Assessment After Completion of the American Society for Reproduction Medicine Embryo Transfer Simulation Certificate Course. American Society for Reproductive Medicine, Denver, Colorado, October 2016 (Poster and Abstract)

Amy K. Schutt, Chellekkan S. Blesson, Jean Hsu, Cecilia T Valdes, William E Gibbons, Farook Jahoor, Chandra Yallampalli. Preovulatory Protein Restriction (PPR): Disrupted Amino Acid (AA) Kinetics and Mitochondrial Structure and Function in the Rat Oocyte. American Society for Reproductive Medicine, Scientific Prize Paper Session, Salt Lake City, Utah, October 2016. (Oral Presentation)

Chellekkan S. Blesson, **Amy K. Schutt**, Daren T Tanchico, Shaji Chacko Juan Marini, Meena Balakrishnan, Chandra Yallampalli. Dysregulation of Hepatic Glucose Production in Gestational Low Protein Programmed Insulin Resistant Rat Offspring. Texas Forum for Reproductive Sciences, Houston, Texas, April 2016 (Poster and Abstract)

Amy K. Schutt, Chellekkan S. Blesson, Jean Hsu, Cecilia T Valdes, William E Gibbons, Farook Jahoor, Chandra Yallampalli. Protein Restriction and the Oocyte: Effects on Amino Acid Kinetics and Mitochondrial Structure and Function. Texas Forum for Reproductive Sciences, Houston, Texas, April 2016.

Amy K. Schutt, Chellekkan S Blesson, Jean W Hsu, Cecilia T Valdes, William E Gibbons, Farook Jahoor, Chandra Yallampalli. Preovulatory protein restriction reduces fluxes of antioxidant precursors cysteine and serine in the rat oocyte. Society for Reproductive Investigation, 63rd Annual Scientific Meeting, Montreal, Canada, March 2016. (Poster and Abstract)

Amy K. Schutt, Chellekkan S. Blesson, Cecilia T Valdes, William E Gibbons, Chandra Yallampalli. Preovulatory protein restriction causes ultrastructural damage to mitochondria in the oocyte and cumulus cells and is not rescued by folic acid. Society for Reproductive Investigation, 63rd Annual Scientific Meeting, Montreal, Canada, March 2016. (Poster and Abstract)

Stephanie Smeltzer, **Amy K. Schutt**, Chellekkan S Blesson, Meena Balakrishnan, Chandrasekhar Yallampalli. Protein restriction increases androgen receptor expression in the rat ovary. Society for Reproductive Investigation, 63rd Annual Scientific Meeting, Montreal, Canada, March 2016. (Poster and Abstract)

Ioanna Comstock, Stephanie Smeltzer, **Amy K. Schutt**, Cecilia Valdes, Carlos Simon, Ruth Lathi. Does insulin resistance correlate with changes in the endometrial transcriptome by the endometrial receptivity array? Society for Reproductive Investigation, 63rd Annual Scientific Meeting, Montreal, Canada, March 2016. (Poster and Abstract)

Chellekkan S. Blesson, **Amy Schutt**, Daren Tanchico, Meena Balakrishnan, Uma Yallampalli, Chandra Yallampalli. Maternal protein restriction causes decreased sex hormone concentrations in the offspring and are associated with peripheral insulin resistance. Society for Maternal Fetal Medicine, 36th Annual Pregnancy Meeting, Atlanta, Georgia, February 2016. (Poster and Abstract)

Chellekkan S. Blesson, **Amy Schutt**, Shaji Chacko, Juan Marini, Meena Balakrishnan, Uma Yallampalli, Chandra Yallampalli. Gestational low protein programming inhibits the suppression of hepatic glucose production and causes impaired glucose homeostasis. Society for Maternal Fetal Medicine, 36th Annual Pregnancy Meeting, Atlanta, Georgia, February 2016. (Poster and Abstract)

Chellekkan S. Blesson, **Amy Schutt**, Meena Balakrishnan, Robia Pautler, Steen Pedersen, Poonam Sarkar, Daniel Gonzales, Gang Zhu, Juan Marini, Shaji Chacko, Uma Yallampalli, Chandra Yallampalli. Novel lean type 2 diabetic rat model using gestational low protein programming. Society for Maternal Fetal Medicine, 36th Annual Pregnancy Meeting, Atlanta, Georgia, February 2016. (Oral presentation)

Amy K. Schutt, Chellekkan S. Blesson, Jean Hsu, Robert Rydze, Cecilia Valdes, William Gibbons, Farook Jahoor, Chanda Yallampalli. Dietary Isocaloric Protein Restriction Alters Methionine and Serine

Metabolism in the Rat. American Society for Reproductive Medicine, Baltimore, Maryland, October 2015. (Poster and Abstract)

Amy K. Schutt, Jean Hsu, Chellakkan S. Blesson, Robert Rydze, Cecilia Valdes, William Gibbons, Farook Jahoor, Chandra Yallampalli. Novel Methodology for Measuring Amino Acid Concentrations in Rodent Oocytes via Gas Chromatography/Mass Spectrometry. Texas Forum for Reproductive Sciences, Houston, Texas, April 2015. (Poster and Abstract)

Amy K. Schutt, Jaye. E. Adams, Meaghan. A. Delaney, William. E. Gibbons, W.-S. A. Wun. Enhancement of sperm kinematic performance with vitamin B3 and B5 supplementation. Center For Medicine Reproductive Health Research Day. Houston, Texas, April 2014. (Poster and Abstract)

Amy K. Schutt, Jaye. E. Adams, Meaghan. A. Delaney, William. E. Gibbons, W.-S. A. Wun. Enhancement of sperm kinematic performance with vitamin B3 and B5 supplementation. Texas Forum for Reproductive Sciences. San Antonio, Texas, April 2014. (Poster and Abstract)

Fernando J. Roca, **Amy K. Schutt**, Erik C. Mazur, William E. Gibbons, Ertug Kovanci. Women with polycystic ovary syndrome experience more rapid decline in anti-Müllerian hormone levels. American Society for Reproductive Medicine, San Diego, California, October 2012. (Poster and Abstract)

Natalie E. Karp, **Amy K. Schutt**, Kathie L. Hullfish, Leigh A. Cantrell. Robotic gynecologic surgery: barriers to development of a comprehensive training program for residents. American Urogynecologic Society, Chicago, Illinois, October 2012. (Poster and Abstract)

Amy K. Schutt. "Anti-Müllerian hormone levels decline more rapidly in women with polycystic ovary syndrome." Virginia Section ACOG Meeting, September 2012.

Amy K. Schutt, William E. Gibbons, Erik C. Mazur, Ertug Kovanci. Anti-Müllerian hormone levels decline more rapidly in women with polycystic ovary syndrome. European Society of Human Reproduction and Embryology, Istanbul, Turkey, July 2012. (Oral Presentation)

Amy K. Schutt, Dale Stovall, Jill Slack-Davis, Kristen Atkins. Expression of VCAM-1 on peritoneal mesothelial cells in women with endometriosis versus controls. American Society for Reproductive Medicine, Orlando, Florida, October 2011. (Poster and Abstract)

Amy K. Schutt, Lisa M. Pastore. Fertility-related stress in women with diminished ovarian reserve undergoing fragile X genetic testing. American Society for Reproductive Medicine, Orlando, Florida, October 2011. (Poster and Abstract)

Amelia P. Bailey, **Amy K. Schutt**, Dale W. Stovall. Feasibility of an animal model research project during residency in obstetrics and gynecology. AAGL Global Congress of Minimally Invasive Gynecology, Las Vegas, Nevada, November 2010. (Poster and Abstract)

Amelia P. Bailey, **Amy K. Schutt**, Dale W. Stovall. Pedicled omental flaps and autologous free omental grafts in the pelvis survive and do not increase adhesion formation in an animal model. American Society for Reproductive Medicine, Denver, Colorado, October 2010. (Poster and Abstract)

Tammy Diaz, Samuel Prien, Matt Sellers, **Amy K. Schutt**, and Sami I. Jabara. Assisted reproductive technologies available to individuals with human immunodeficiency virus and other communicable diseases. American Society for Reproductive Medicine, San Francisco, CA, November 2008. (Poster and Abstract)

Alvaro E. Rosales, A. Verma, **Amy K. Schutt**, and S. Bellantonio. Sensory impairment. American Geriatrics Society Annual Scientific Meeting, Washington, DC, May 2008. (Poster and Abstract)

INVITED SPEAKER

“Congenital Uterine and Vaginal Anomalies of the Reproductive Tract.” Midwest Reproductive Symposium International Board Review Course, June 2022.

“Menopause Update.” Texas Chapter of the American Association of Clinical Endocrinology, July 2021.

“Congenital Uterine and Vaginal Anomalies of the Reproductive Tract.” Midwest Reproductive Symposium International Board Review Course, June 2021.

“PCOS and Obesity,” ACOG Symposium, April 2021.

“Endometrial Receptivity.” Grand Rounds, Women’s Hospital of Texas, February 2018.

“Polycystic Ovary Syndrome: A review and update through the lens of a Reproductive Endocrinologist.” Grand Rounds, Section of Endocrinology, Diabetes and Metabolism, Baylor College of Medicine, November 2017.

BOOK CHAPTERS

Encyclopedia of Reproduction. Hyperandrogenisms. Volume 1. Published 2018 by Elsevier.

Pocket OB-GYN. Competitively selected from national group of physician applicants to contribute as First Author of chapter entitled: Endocrinology. Published 2013 by Lippincott Williams & Wilkins.

Toxicology Recall. Author of the following chapters: Vitamins, Amphetamines, Dioxins, Methyl Bromide, Bacterial and Chemical Food Poisoning, Tetanus, Tetanus Toxoid and Immune Globulin. Published 2009 by Lippincott Williams & Wilkins.

Pediatric Imaging. Editor of the following chapters: Genetics and Chromosomal Disorders, Ovarian Pathology. Published 2009 by Thieme Medical Publishers.

LECTURES

“PCOS Updates Part 2.” Fellow Didactic Series, Department of Obstetrics and Gynecology, Baylor College of Medicine, February 2021.

“Navigating the IRB.” Resident Didactic Series, Department of Obstetrics and Gynecology, Baylor College of Medicine, December 2020.

“PCOS Updates Part 1.” Fellow Didactic Series, Department of Obstetrics and Gynecology, Baylor College of Medicine, November 2020.

“PCOS.” Methodist REI Challenge, Methodist Hospital System, May 2016.

“Healthy Eating.” Girls Elevated 2016, Texas Children's Hospital and Baylor College of Medicine, April 2016.

“Oocyte cryopreservation: Can we ‘freeze’ the biological clock?” Grand Rounds, Department of Obstetrics and Gynecology, Baylor College of Medicine, March 2016.

“Assisted Reproductive Technologies: Where we are in 2016.” Resident Didactic Series, Department of Obstetrics and Gynecology, Baylor College of Medicine, February 2016.

“REI CREOG review.” Resident Didactic Series, Department of Obstetrics and Gynecology, Baylor College of Medicine, January 2016.

“Assisted Reproductive Technologies.” Medical Endocrinology Didactic Series, Department of Internal Medicine, Baylor College of Medicine May 2015.

“Evaluation of infertility.” Resident Didactic Series, Department of Obstetrics and Gynecology, Baylor College of Medicine, December 2013.

“Gynecologic emergencies.” Resident Didactic Series, Department of Obstetrics and Gynecology, University of Virginia, August 2011.

“Treatment of recurrent miscarriage.” Departmental Journal Club, Department of Obstetrics and Gynecology, University of Virginia, October 2010.

“Obstetrics and gynecology.” Invited Lecturer, Emergency Medical Services, Piedmont Virginia Community College, October 2010.

ACTIVE REVIEWER FOR THE FOLLOWING PEER-REVIEWED JOURNALS

Fertility and Sterility
Journal of Pediatric and Adolescent Gynecology
Journal of Ultrasound in Medicine

PROFESSIONAL SOCIETIES & ACTIVITIES

2021-2022	Councilor, Baylor College of Medicine Chapter of Alpha Omega Alpha
2021	Texas Children’s Hospital Committee Member: Therapeutic Abortion and Sterilization
2020-2021	Associate Councilor, Baylor College of Medicine Chapter of Alpha Omega Alpha
2018-present	Resident Research Committee – Baylor Obstetrics & Gynecology (Co-Chair)
2016	Society for Reproductive Investigation
2014-present	American Congress of Obstetricians & Gynecologists (Fellow)
2014-2015	Endocrine Society
2010-2012	Education Committee, Department of Obstetrics & Gynecology, University of Virginia (Resident Member)
2010	Medical Student Educator: Introduction to Ultrasound in Pregnancy
2009-present	American Society for Reproductive Medicine
2009-2013	University of Virginia Ob/Gyn Residency Application Process (Coordinator and Interviewer)
2007-2014	American Congress of Obstetricians & Gynecologists (Junior Fellow)
2006-2009	American Medical Association (Medical Student Section, Member)
2005-2006	American Medical Women’s Association (Chapter Vice President)
2005-Current	Texas Medical Association (Member)