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Divya Kelath Shah, MD, MME

Assistant Professor of Clinical Obstetrics and Gynecology

Department: Obstetrics and Gynecology

Contact Information

Division of Reproductive Endocrinology and Infertility Department of Obstetrics and Gynecology University of Pennsylvania 3701 Market Street, Suite 800 Philadelphia, PA 19104 Office: 2156622970

Education:

B.S. (Biological Sciences, Minor English Literature) Stanford University, Stanford, CA, 1999. M.D. Columbia University College Of Physicians And Surgeons, New York, NY, 2005. M.M.E. (Masters In Medical Education) University Of Iowa Carver College Of Medicine, Iowa City, IA, 2014.

Description of Clinical Expertise

Dr. Shah treats all aspects of infertility, IVF, reproductive endocrinology, and recurrent pregnancy loss. She has particular clinical expertise in minimally invasive reproductive surgery.



cription of Research Expertise

Dr. Shah's current research interests center around medical education, surgical training, and outcomes in gynecologic surgery.

Selected Publications

Stentz NC, Cooney LG, Sammel MD, Shah DK: Association of patient race on surgical practice and perioperative morbidity after myomectomy. Obstet Gynecol 132(2):291-297, 2018.

Kapfhamer JD, Palaniappan S, Summers KM, Mancuso A, Ryan G, Shah DK: Mean gestational sac diameter to crown-rump-length difference as a marker of first trimester pregnancy loss after in vitro fertilization. Fertil Steril 109(1): 130-136, 2018.

Miller EJ, Cookingham LM, Woodruff TK, Ryan GL, Summers KM, Kondapalli LA, Shah DK: Fertility preservation training for obstetrics and gynecology fellows: a highly desired but non-standardized experience. Fertil Res Pract 4: 3-9, 2017.

DeFrancesco C, Shah DK, Rogers B, Shah A: The epidemiology of brachial plexus birth palsy in the United States: declining incidence and evolving risk factors. J Pediatr Orthop 2017.

Stentz NC, Cooney L, Sammel MD, Shah DK: Changes in myomectomy practice following the Food and Drug Administration (FDA) safety communication on morcellation. Obstet Gynecol 129(6): 1007-13, 2017.

Shah DK, Van Voorhis BJ, Vitonis AF, Missmer SA: Association Between Body Mass Index, Uterine Size, and Operative Morbidity in Women Undergoing Minimally Invasive Hysterectomy. J Min Invasive Gynecol 23(7):1113-22, 2016.

Shah DK, Vitonis A, Missmer SA: The association between body mass index and morbidity after abdominal, vaginal, and laparoscopic hysterectomy. Obstet Gynecol 125(3):589-98, 2015.

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Kresowik J, Sparks A, Duran EH, Shah DK: Lapse in embryo transfer training does not negatively impact clinical pregnancy rates for Reproductive Endocrinology and Infertility (REI) fellows. Fertil Steril 103(3):728-33, 2015.

Shah DK, Missmer SA, Correia KF, Ginsburg ES: Pharmacokinetics of human chorionic gonadotropin injection in obese and normal weight women. J Clin Endocrinol Metabol 99(4):1314-1321, 2014.

Contact and Directions

Perelman School of Medicine University of Pennsylvania 3400 Civic Center Boulevard Building 421, Philadelphia, PA 19104

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