

Curriculum vitae
Dr. Pattaya Hengrasmee



Education

▪ **Undergraduate:**

1999 Doctor of Medicine
Faculty of Medicine, Siriraj Hospital, Mahidol University, Bangkok, Thailand

▪ **Postgraduate**

2005 Diploma in Obstetrics and Gynaecology
2013 Diploma in Female Pelvic Medicine and Reconstructive Surgery
2018 Certificate of Medical Proficiency in Gynaecological Endoscopy

Subspecialty training

July 2007 – December 2008

Clinical fellowship in Gynaecologic Endosurgery and Urogynaecology
Monash Medical Centre, Southern Health, Victoria, Australia

October 2014 – November 2015

Clinical fellowship in Advanced Gynaecological Endoscopy & Pelvic Floor Reconstruction
Centre for Advanced Reproductive Endosurgery, University of Sydney, NSW, Australia

Current position

- Assistant Professor, Gynecological Endoscopy Unit
Thai-German Multidisciplinary Endoscopic Training Center, Department of Obstetrics and Gynaecology,
Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand
- Assistant Professor, Urogynecology Unit
Department of Obstetrics and Gynaecology, Faculty of Medicine Siriraj Hospital, Mahidol University,
Bangkok, Thailand

Membership and Affiliated Societies

- Royal Thai College of Obstetricians and Gynaecologists Subspecialty Training Committee
- Thai Society of Gynaecologic Endoscopists Board Committee
- Thai Urogynecologists Society Board Committee

Publications

- Hengrasmee P, Padungsutt P, Boriboonthirunsarn D. Depression among gynecologic cancer patients at Siriraj Hospital: prevalence and associated factors. J Med Assoc Thai 2004; 87(Suppl 3): S74-9.
- Tan J, Tsaltas J, Hengrasmee P, Lawrence A, Najjar H. Evolution of the complications of laparoscopic hysterectomy after a decade: A follow up of the Monash experience. ANZJOG 2009; 49:198-201.
- Chawanpaiboon S, Hengrasmee P. Adverse pregnancy outcomes in extremely maternal age. OJOG 2013; 3:427-34.
- Sapmee W, Hengrasmee P. Prevalence and risk factors of obstetrics anal sphincter injuries: analyses of eight thousand vaginal deliveries. Int J Recent Trend Sci Tech 2015;14(2):251-5.
- To V, Hengrasmee P, Lam A, Luscombe G, Lawless A, Lam J. Evidence to justify retention of transvaginal mesh: comparison between laparoscopic sacral colpopexy and transvaginal Elevate™ mesh. Int Urogynecol J 2017; 28(12):1825-32.
- Hengrasmee P, Ito T, Lam A. Hemostatic agents in laparoscopic surgery. In: Pasic RP, Brill AI, eds. Practical manual of minimally invasive gynecologic and robotic surgery: A clinical cook book. 3rd ed. CRC Press; 2018.
- Hengrasmee P, To V, Almotrafi T, Lam A. One-year anatomical and functional outcomes of 302 Elevate Posterior and Apical™ mesh repairs. Siriraj Med J 2018; 70(2):131-8.
- Leerasiri P, Wachasiddhisilpa P, Hengrasmee P, Asumpinwong C. Relationship of degree of uterine prolapse between pelvic examination in lithotomy position with cervical traction and pelvic examination in standing position. Int Urogynecol J. 2018;29(8):1173-1177.
- Hengrasmee P, Wachasiddhisilpa P, Asumpinwong C, & Leerasiri P. (2019). Outcomes of colpectomy for uterovaginal and posthysterectomy vault prolapse: A comparative study between normal and overweight women. Urogynaecologia, 31(1).
- Asumpinwong C, Leerasiri P, Hengrasmee P. Neglected doughnut pessary in the uterine cavity. BMJ Case Reports CP 2019;12:e228415.
- Leerasiri P, Puttanapitak B, Hengrasmee P, Asumpinwong C. Cystoscopic evaluation 6-months after anterior vaginal mesh repair: A cross-sectional study. RTA Med J 2020;73(2):89-95.