

Personal Information



Siriwan Tangjitgamol

Address: Vajira Hospital

Country: Thailand

Curriculum Vitae

Education

- Board of Gynecologic Pathology, The Royal Thai College of Pathology, Thailand, 2010
- Certificate of fellowship in Gynecologic Medical Oncology, M.D. Anderson Cancer Center, USA, 2004
- Board of Family Medicine, Thailand, 2002
- Board of Gynecologic Oncology, The Royal Thai College of Obstetricians and Gynaecologists, Thailand, 2001
- Board of Obstetrics and Gynecology, The Royal Thai College of Obstetricians and Gynaecologists, Thailand, 1998
- Board of Anatomical Pathology, The Royal Thai College of Pathology, Thailand, 1992
- Doctor of Medicine, Gullas College of Medicine, Philippines, 1987
- B.S.Pharmacy, Southwestern University, Philippines, 1982

Professional experience

- Deputy Dean of Research and Academic Affair, Faculty of Medicine Vajira Hospital, 2007-present
- Staff member of Department of Obstetrics and Gynecology, Faculty of Medicine Vajira Hospital, Navamindradhiraj University, 2000-present
- Chair of Department of Anatomical pathology, Faculty of Medicine Vajira Hospital, Navamindradhiraj University, 2008-2011
- Staff member of Anatomical Pathology division, National Cancer Institute of Thailand, 1989-1995

Services to profession

- Member of the Board Committee of Gynecologic Pathology of The Royal Thai College of Anatomical Pathology, 2012-present
- Editor of Vajira Medical Journal (English version), 2012
- Vice Editor of Vajira Medical Journal, 2011-present
- Editor of Obstetrics and Gynecology International Journal (Special issue: Gynecologic cancer in the young), 2011
- Research committee of The Royal Thai College of Obstetricians and Gynaecologists, 2008-2010

- Member of Board Committee of Gynecologic Oncology Fellowship training of The Royal Thai College of Obstetricians and Gynaecologists (RTCOCG), 2008-present
- Editorial board committee of International Journal of Gynecologic Cancer, 2005-2008
- Reviewer of International Journals, 2003-present

Example: International Journal of Gynecologic Cancer, Gynecologic Oncology, British Journal of Cancer, International Journal of Medicine and Medical Sciences, Gynecologic & Obstetric Investigation, World Journal Surgical Oncology, Cancer Control, Journal of the Moffitt Cancer Center, Journal of Gynecologic Oncology, Diagnostic Cytology, Diagnostic Histopathology, Journal Gynecologic Oncology, and etc.

Membership

- Thai Gynecologic Cancer Society
- Royal Thai College of Obstetricians and Gynaecologists (RTCOCG)
- Royal Thai College of Pathology

Research

1. **Tangjitgamol S**, Kittisiam T, Tanvanich S. Prevalence and prognostic role of mismatch repair gene defect in endometrial cancer patients. *Tumour Biol.* 2017 Sep;39(9):1010428317725834. doi: 10.1177/1010428317725834. PubMed PMID: 28946809.
2. Kanthiya K, Khunnarong J, **Tangjitgamol S**, Puripat N, Tanvanich S. Expression of the p16 and Ki67 in Cervical Squamous Intraepithelial Lesions and Cancer. *Asian Pac J Cancer Prev.* 2016;17(7):3201-6.
3. **Tangjitgamol S**, Kantathavorn N, Kittisiam T, Chaowawanit W, Phoolcharoen N, Manusirivithaya S, Khunnarong J, Srijaipracharoen S, Saeloo S, Krongthong W, Supawattanabodee B, Thavaramara T, Pataradool K. Prevalence and Associated Factors of Abnormal Cervical Cytology and HighRisk HPV DNA among Bangkok Metropolitan Women. *Asian Pac J Cancer Prev.* 2016;17(7):3147-53.
4. Kittisiam T, **Tangjitgamol S**, Chaowawanit W, Khunnarong J, Srijaipracharoen S, Thavaramara T, Pataradool K. Knowledge and Attitudes of Bangkok Metropolitan Women towards HPV and Self-Sampled HPV Testing. *Asian Pac J Cancer Prev.* 2016;17(5):2445-51. PubMed PMID: 27268612.
5. Potikul C, **Tangjitgamol S**, Khunnarong J, Srijaipracharoen S, Thavaramara T, Pataradool K. Uterine Sarcoma: Clinical Presentation, Treatment and Survival Outcomes in Thailand. *Asian Pac J Cancer Prev.* 2016;17(4):1759-67. PubMed PMID: 27221849.
6. Kingnate C, **Tangjitgamol S**, Khunnarong J, Manusirivithaya S. Abnormal uterine cervical cytology in a large tertiary hospital in Bangkok metropolis: Prevalence, management, and outcomes. *Indian J Cancer.* 2016 Jan-Mar;53(1):67-73. doi:10.4103/0019-509X.180827. PubMed PMID: 27146746.
7. Phaloprakarn C, **Tangjitgamol S**, Manusirivithaya S. Timing of elective cesarean delivery at term and its impact on maternal and neonatal outcomes among Thai and other Southeast Asian pregnant women. *J Obstet Gynaecol Res.* 2016 Aug;42(8):936-43. doi: 10.1111/jog.13016. PubMed PMID: 27079277.
8. Chaowawanit W, **Tangjitgamol S**, Kantathavorn N, Phoolcharoen N, Kittisiam T, Khunnarong J, Supawattanabodee B, Srijaipracharoen S, Thavaramara T, Pataradool K. Knowledge, Attitudes and Behavior of Bangkok Metropolitan Women Regarding Cervical Cancer Screening. *Asian Pac J Cancer Prev.* 2016;17(3):945-52.
9. Khunnarong J, **Tangjitgamol S**, Srijaipracharoen S. Other Gynecologic Pathology in Endometrial Cancer Patients. *Asian Pac J Cancer Prev.* 2016;17(2):713-7.
10. **Tangjitgamol S**, Manusirivithaya S, Laopaiboon M, Lumbiganon P, Bryant A. Interval debulking surgery for advanced epithelial ovarian cancer. *Cochrane Database Syst Rev* 2016; 1: CD006014.

11. **Tangjitgamol S**, Khunnarong J, Srijaipracharoen S. Synchronous and metachronous malignancy in endometrial cancer patients treated in a tertiary care center of Thailand. *J Gynecol Oncol* 2015; 26(4): 293-302.
12. **Tangjitgamol S**, Khunnarong J, Katanyoo K, Srijaipracharoen S, Thavaramara T, Pataradool K. Patterns of adjuvant therapy for endometrial cancer: single institutional experience in Thailand. *Int J Gynecol Cancer* 2015; 25(4): 665-72.
13. Wanijasombutti P, Imruetaicharoenchok A, **Tangjitgamol S**, Loharamtaweethong K, Phuriputt N, Phaloprakarn C. Comparison of tissue adequacy for histologic examination from Ipas MVA plus and Wallach Endocell in women with abnormal uterine bleeding. *J Obstet Gynaecol Res.* 2015 Aug;41(8):1246-54.:
14. **Tangjitgamol S**, Katanyoo K, Laopaiboon M, Lumbiganon P, Manusirivithaya S, Supawattanabodee B. Adjuvant chemotherapy after concurrent chemoradiation for locally advanced cervical cancer. *Cochrane Database Syst Rev* 2014;12: Art. No.: CD010401. DOI: 10.1002/14651858. CD010401.pub2.
15. **Tangjitgamol S**, Khunnarong J, Srijaipracharoen S. Medical morbidities in endometrial cancer patients. *Int J Gynecol Cancer* 2014; 24(9): 1623-7.
16. **Tangjitgamol S**, Loharamtaweethong K, Thavaramara T, Chanpanitkitchot S. Vulvar pseudoepitheliomatous hyperplasia associated with herpes simplex virus type II mimicking cancer in an immunocompromised patient. *J Obstet Gynaecol Res* 2014; 40(1): 255-8.
17. Katanyoo K, Praditsitthikorn N, **Tangjitgamol S**, Manusirivithaya S, Supawattanabodee B. Cost-utility analysis of treatments for stage IB cervical cancer. *J GynecolOncol.* 2014 Apr;25(2):97-104.
18. Pattanathaiyanon P, Phaloprakarn C, **Tangjitgamol S**. Comparison of gestational diabetes mellitus rates in women with increased and normal white blood cellcounts in early pregnancy. *J Obstet Gynaecol Res.* 2014;40(4):976-82
19. **Tangjitgamol S**, Tanvanich S, Pongpatiroj A, Soorapanth C. Factors related to the achievement of the National License Examination Part 1 of medical students in Faculty of Medicine Vajira Hospital, Navamindradhiraj University. *South-East Asian Journal of Medical Education*2013; 7 (1): 52-60.
20. **Tangjitgamol S**, Srijaipracharoen S, Manusirivithaya S, Khunnarong J, Pataradool K, Thavaramara T. Endometrial carcinoma: clinical characteristic and survival rates by the new compared to the prior FIGO staging systems. *J Med Assoc Thai.* 2013 May;96(5):505-12. PubMed PMID: 23745302.
21. Pitakkarnkul S, **Tangjitgamol S**, Srijaipracharoen S, Manusirivithaya S, Pataradool K, Prutthiphongsit W, Khunnarong J, Thavaramara T. Treatment outcomes of Paclitaxel for refractory or recurrent epithelial ovarian cancer patients in Thailand. *Asian Pac J Cancer Prev* 2013;14(4):2421-7.
22. **Tangjitgamol S**, Manusirivithaya S, Laopaiboon M, Lumbiganon P, Bryant A. Interval debulking surgery for advanced epithelial ovarian cancer. *Cochrane Database Syst Rev.* 2013 Apr 30;4:CD006014. doi:0.1002/14651858.CD006014.pub6. PubMed PMID: 23633332.
23. **Tangjitgamol S**, Tanvanich S, Srijaipracharoen S, Manusirivithaya S. Expression of estrogen receptor, progesterone receptor, and Her-2/ neu in primary and extra-corporeal endometrial cancer. *HistolHistopathol.* 2013 Jun;28(6):787-94.Epub 2012 Dec 19. PubMed PMID: 23255089.
24. Raunkaewmanee S, **Tangjitgamol S**, Manusirivithaya S, Srijaipracharoen S, Thavaramara T. Platelet to lymphocyte ratio as a prognostic factor for epithelial ovarian cancer. *J GynecolOncol* 2012;;23(4):265-73.
25. Phaloprakarn C, **Tangjitgamol S**. Maternal ABO blood group and adverse pregnancy outcomes. *J Perinatol.* 2012 Jun 7. doi: 10.1038/jp.2012.73. PubMed PMID: 22678143.
26. Pitakkarnkul S, Phaloprakarn C, Wiriyasirivaj B, Manusirivithaya S, **Tangjitgamol S**. Seasonal variation in the prevalence of preeclampsia. *J Med Assoc Thai.* 2011 Nov;94(11):1293-8.
27. Pothisuwan M, Pataradool K, **Tangjitgamol S**, Srijaipracharoen S, Manusirivithaya S, Thavaramorn T. Visual inspection with acetic acid for detection of high grade lesion in atypical squamous cells and low grade squamous intraepithelial lesions from cervical Pap smear. *J GynecolOncol* 2011;22(3):145-51.

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34. Khunnarong J, **Tangjitgamol S**, Manusirivithaya S, Pataradool K, Thavaramara T, Leelahakorn S. Expression of Cyclooxygenase-1 and 2 in Epithelial Ovarian Cancer: A Clinicopathologic Study *World J Oncol;* 2010;1(1):19-27
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37. Nguansangiam S, Jesdapatarakul S, **Tangjitgamol S**. Accuracy of fine needle aspiration cytology from breast masses in Thailand. *Asian Pac J Cancer Prev.* 2009 Oct-Dec;10(4):623-6
38. Phaloprakarn C, **Tangjitgamol S**. Risk assessment for preeclampsia in women with gestational diabetes mellitus. *J Perinat Med* 2009;37(6):617-21
39. **Tangjitgamol S**, Manusirivithaya S, Khunnarong J, Jesdapatarakul S, Tanwanich S. Expressions of estrogen and progesterone receptors in epithelial ovarian cancer: a clinicopathologic study. *Int J Gynecol Cancer* 2009;19 (4):620-7
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45. Limpvanuspong B, **Tangjitgamol S**, Manusirivithaya S, Khunnarong J, Thavaramara T, Leelahakorn S. Prevalence of high grade squamous intraepithelial lesions (HSIL) and invasive cervical cancer in patients with atypical squamous cells of undetermined significance (ASCUS) from cervical pap smears. *Southeast Asian J Trop Med Public Health* 2008;39 (4):737-44

46. Yodavudh S, **Tangjitgamol S**, Puangsa-art S. Mixture of carbol-fuchsin and alcian blue staining of gastric tissue for the identification of *Helicobacter pylori* and goblet cell intestinal metaplasia. *Southeast Asian J Trop Med Public Health* 2008;39(4):659-66.
47. Khuakoonratt N, **Tangjitgamol S**, Manusirivithaya S, Khunnarong J, Pataradule K, Thavaramara T, Suekwattana P. Prevalence of High Grade Squamous Intraepithelial Lesion (HSIL) and Invasive Cervical Cancer in Patients with Low Grade Squamous Intraepithelial Lesion (LSIL) at Cervical Pap Smear. *Asian Pac J Cancer Prev* 2008;9(2):253-8.
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49. Phaloprakarn C, **Tangjitgamol S**. Diagnosis of gestational diabetes mellitus using a modified 100 g oral glucose tolerance test. *J Perinatol* 2008 Jan;28(1):7-11.
50. Phaloprakarn C, **Tangjitgamol S**. Impact of high maternal hemoglobin at first antenatal visit on pregnancy outcomes: a cohort study. *J Perinat Med* 2008;36(2):115-9.
51. สุรวุฒิ ลิพหกร, ศิริวรรณ ตั้งจิตกมล, สุนนมาลย์ มนต์ศิริวิทยา, จักรพันธ์ ขุนณรงค์. โรคมะเร็งเยื่อบุโพรงมดลูก: อัตราการแพร่กระจายไปยังต่อมน้ำเหลืองและลักษณะทางคลินิกและพยาธิวิทยาที่ช่วยทำนายการแพร่กระจายไปยังต่อมน้ำเหลือง. *วชิรเวชสาร* 2551;52:129-38.
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53. **Tangjitgamol S**, Manusirivithaya S, Hanprasertpong J, Kasemsarn P, Soonthornthum T, Leelahakorn S, Thawaramara T, Lapcharoen O. Sexual dysfunction in Thai women with early-stage cervical cancer after radical hysterectomy. *Int J Gynecol Cancer* 2007;17(5):1104-12.
54. Satthapong D, **Tangjitgamol S**, Manusirivithaya S, Pataradool K. Chemotherapy in Patients with Recurrent or Refractory Epithelial Ovarian Cancer. *J Med Assoc Thai* 2007; 90 (3): 411-9.
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