

Personal Information



Prapaporn Suprasert

Address: Chiang Mai University

Country: Thailand

Curriculum Vitae

Medical Education:

1989 M.D., Chiang Mai University, Chiang Mai

Postgraduated Training:

1993 Graduate Diploma in Clinical Science (OB&GYN), Chiang Mai University, Chiang Mai

1995 Diplomed Thai Board of Obstetrics & Gynecology (Thai Medical Council)

2002 Diplomed of Thai Sub-board of Gynecologic Oncology

2004 14 April – 14 May , 2004 Visiting doctor at National Cancer Center, Tokyo, Japan

Appointments:

1989-1992 General Practice at Fang Hospital

1995-1997 Staff of Obstetrics & Gynecologic Unit of Chiang Mai Hospital

1997-2001 Instructor in Obstetrics & Gynecology, Faculty of Medicine, Chiang Mai University.

2001 Assistant professor in Obstetrics & Gynecology, Faculty of Medicine, Chiang Mai University.

May, 2005 Head of Gynecologic Oncology unit. Department of OB&GYN. Faculty of Medicine, Chiang Mai University.

2006 Associated professor in Obstetrics & Gynecology, Faculty of Medicine, Chiang Mai University.

Memberships:

1. Member of Thai Medical Council
2. Member of Medical Association of Thailand
3. Member of The Royal Thai College of Obstetrics & Gynecology
4. Member of Thai Gynecology Oncology Society
5. Member of International Gynecologic Cancer Society

Major Field of Interest :

Gynecologic Oncology

Presentations (* by co-investigators)

Oral

1. "Incidence of B-thalassemia E trait and B-thalassemia trait in pregnant women of Chaing Mai" University Hospital, 18th Mahidol Symposium, Faculty of Medicine, Chaing Mai University, Chaing Mai, Thailand, September 23, 1994
2. "Non-pureperal uterine inversion: A case report", 22th Mahidol Symposium, Faculty of Medicine, Chaing Mai University, Chaing Mai, Thailand, September 24, 1998 and XIIIth Annual Scientific Meeting, The Royal Thai Collage of Obstetricians and Gynecologists, Sphitel Racha Orchid Hotel, Kronkan, Thailand, October 20-22, 1998
3. *"Molar Pregnancy in Maharaj Nakorn Chiang Mai Hospital : High incidence of trophoblastic disease", XIIIth Annual Scientific Meeting, The Royal Thai Collage of Obstetricians and Gynecologists, Sphitel Racha Orchid Hotel, Kronkan, Thailand, October 20-22, 1998
4. *"Experience with Radical Hysterectomy and Pelvic Lymphadenectomy with no Retroperitonization and no retroperitoneal Drainage for Invasive Cervical Cancer", XIIIth Annual Scientific Meeting, The Royal Thai Collage of Obstetricians and Gynecologists, Sphitel Racha Orchid Hotel, Kronkan, Thailand, October 20-22, 1998
5. *" Prevalence of Thermal Artifact in Cervical Specimens Obtained from Loop Electrosurgical Excision Procedure", XIIIth Annual Scientific Meeting, The Royal Thai Collage of Obstetricians and Gynecologists, Sphitel Racha Orchid Hotel, Kronkan, Thailand, October 20-22, 1998
6. "The latest information on docetaxel in ovarian cancer" "A phase II study of docetaxel and carboplatin in treatment of cisplatin recurrent advanced epithelial ovarian cancer" Entering the new era in gynecologic oncology. Felix River Kwai, Kanchanaburi, Thailand, August 12,2001
7. "A Prospective Randomized Study Comparing Voiding Time Between Suprapubic Catheterization And Intermittent Self-Catheterization Following Radical Hysterectomy And Pelvic Lymphadenectomy For Cervical Cancer " " XVIth Annual Scientific Meeting, The Royal Thai Collage of Obstetricians and Gynecologists. New Paradigm of OB-GYN in the coming year. The Royal Golden Jubilee Building, Bangkok, Thailand. 19 October , 2001
8. "A Prospective Phase II Study of Gemcitabine plus Cisplatin as first-line Chemotherapy in Advanced Epithelial Ovarian and Fallopian Tube Cancer : A Preliminary Report. " Second Lilly Oncology weekend program: Oncology Thailand Meet China. Shanghai Cancer Hospital. Shanghai, China, 3 November, 2001
9. "Etoposide, Methotrexate, and Actinomycin D (EMA) Regimen in Moderate & High Risk of Gestational Trophoblastic Tumors(GTT)" 6th National Cancer Conference: Cancer & Genetics. Le Royal Meridian Hotel, Bangkok, Thailand. 4 December, 2001.
10. "Docetaxel in ovarian cancer: Chiang Mai experience" . Aventis Forum for gynecologic oncology. Paradise island resort. Male, Maldives, 11 March,2002

11. “Clinical experience of caelyx in ovarian cancer after receiving paclitaxel at Chiang Mai”. Caelyx symposium in ovarian cancer. Laoya Resort, Trad, Thailand, 16 November, 2002
12. ”The frequency and outcome of abandoned radical hysterectomy in Chiang Mai University Hospital” XVIIIth Annual Scientific Meeting, The Royal Thai Collage of Obstetricians and Gynecologists. Health, hope and humanity for Thai women: Present to future. The Royal Golden Jubilee Building, Bangkok, Thailand. 16 October,2003

Poster

1. “Phase II trial of docetaxel and carboplatin in cisplatin-recurrent advanced ovarian cancer: a preliminary report”. (Abstract#897). 38th Annual meeting : American Society of Clinical Oncology (ASCO) Conference. Orlando,Florida,USA, 19 May,2002.
2. “Pulmonary metastases in gestational trophoblastic tumor: 6 years experience in Chiang Mai university hospital” (Poster Number 17-8) .The 56th Annual Congress of the Japan Society of Obstetrics and Gynecology. Le Meridien Grand Pacific Tokyo, Tokyo,Japan, 12 April, 2004
3. “Malignant ovarian germ cell tumor (MOGCT) : Experience in Chiang Mai University hospital, Thailand” (Poster Number 168) 10th Biennial International Gynecologic Cancer society Meeting (IGCS) . Edinburg International Conference Center (EICC), Edinburgh, Scotland ,7 October ,2004
4. “Outcome Of Intermediate Risk Factors In Early Stage Cervical Cancer” (Poster Number IS-38). The 57th Annual Congress of the Japan Society of Obstetrics and Gynecology. Kyoto International Conference Hall, Takaragaike, Sakyo-ku, Kyoto, Japan, 4 April, 2005.
5. “Accuracy of Visual Inspection With Acetic Acid (VIA) Test in Predicting Associated Vaginal Neoplasia in Patients with Early Stage Cervical Cancer Undergoing Radical Hysterectomy” (Poster Number 94). The 14th International Meeting of the European Society of Gynaecological Oncology (ESGO). Hillton Istanbul Hotel , Istanbul, Turkey, September 28,2005

Lecture

1. “Cancer prevention” 40 years cerebreaton Symposium, Faculty of Medicine, Chiang Mai University, Chiang Mai, Thailand, September 22, 1999 1 hour
2. “Risk factor of gestational trophoblastic disease” Practical gynecologic oncology, Faculty of Medicine, Chiang Mai University, Chiang Mai, Thailand, August 17,1999 1 hour
3. “Cryosurgery” Workshop on colposcopy,LEEP and cryosurgery, Faculty of Medicine, Chaing Mai University, Chiang Mai, Thailand, September 12,1999 1 hour
4. “Bladder dysfunction : what is the proper management” Wertheim-Okabayashi operation 2000 symposium & live demonstration. Faculty of Medicine, Chiang Mai University, Chiang Mai, Thailand, December 13,2000 1 hour
5. “Progestin in gynecologic malignancy” at Pharmacia Company, Bangkok, Thailand, September 28,2001: 1 hour
6. “Overview of gynecologic malignancy” at Pharmacia Company, Bangkok, Thailand, September 28,2001: 1 hour
7. “Symposium: Management of ovarian cancer” Practical point in oncology. at Lotus, Pansuankawe Hotel, ChiangMai,Thailand, July 11,2002:1 hour 15 min

8. “Cisplatin & topotecan In Advanced , Recurrence Cervical Cancer” at Imperial Khou Koh , Pecthaboon , Thailand, October 25,2006: 1 hour.
9. “The frequency,technique, complication and problem of radical hysterectomy in Thailand” “The International Symposium on Radical Hysterectomy Dedicated to Hidekazu Okabayashi” Kyoto Tokyu Hotel, Kyoto, Japan, February 5, 2007: 30 min.
10. “Case discussion in recurrent ovarian cancer”. Clinical updates on the treatment of ovarian cancer. Grand Hyatt Erawan Hotel, The resident Room 301, February 16,2007.
11. “Chemotherapy for advanced or recurrent endometrial cancer” Bell Villae Resort, ChiangMai,Thailand, February 25,2007.
12. “Surgical complications from Early Stage Cervical Cancer Surgery” “Comprehensive Course on Cervical Cancer Prevention and Treatment” (All you need to know about Cervical Cancer). Faculty of Medicine, Chiang Mai University, Chiang Mai, Thailand, February 1,2007: 1 hour

Organization

1. “Conference on practical gynecologic oncology” , Faculty of Medicine, Chaing Mai University, Chaing Mai, Thailand, August 17,1999
2. “Workshop on colposcopy,LEEP and cryosurgery” , Faculty of Medicine, Chaing Mai University, Chaing Mai, Thailand, September 12,1999
3. “Wertheim-Okabayashi operation 2000 symposium & live demonstration”, Faculty of Medicine, Chaing Mai University, Chaing Mai, Thailand, December 13,2000
4. “ An Update on Treatment of Gynecologic Cancer Evidence – Based Medicine & Live Demonstration of Operation” Faculty of Medicine, Chaing Mai University, Chaing Mai, Thailand,January 28-30, 2004.
5. “Comprehensive Course on Cervical Cancer Prevention and Treatment” (All you need to know about Cervical Cancer). Faculty of Medicine, Chiang Mai University, Chiang Mai, Thailand,January 31-February 1,2007

Publications

1. Ployleumsaeng D, Srisomboon J, Phongnarisorn C, Suprasert P. The clinical benefit of a related Papanicolaou smear at the time of colposcopy. Chaing Mai Med Bull 1998; 37 : 1-5.
2. Srisomboon J, Ployleumsaeng D, Phongnarisorn C, Suprasert P, Pantusart A. Molar pregnancy in hilltribe thai people: problems and management. Bull Dep Med Service (วารสารกรมการแพทย์) 1999;24: 44-9.
3. **Suprasert P**, Srisomboon J , Siriaungkul S, Ruangrongmorakot K, Phongnarisorn C. Significance of surgical margin status in cervical specimens obtained from loop electrosurgical excision procedure (LEEP). Thai J Obstet Gynaecol 1999;11(suppl No1) : 75-81
4. Srisomboon J, Suprasert P, Phongnarisorn C. Experience with radical hysterectomy and pelvic lymphadenectomy for cervical cancer with no peritonization and no peritoneal drainage. Thai J Obstet Gynaecol 1999;11(suppl No1) :69-74

5. Srisomboon J, Siriaungkul S, Rugsau S, Ruangrongmorakot K, Suprasert P, Phongnarisorn C. Thermal injury in cervical specimens obtained from loop electrosurgical excision procedure (LEEP). *Thai Cancer J* 1997;23:53-7
6. **Suprasert P**, Srisomboon J. Management of patients with positive margins after cervical conization: a review. *Thai J Obstet Gynaecol* 1999;11: 53-60
7. Srisomboon J, Ployleumsaeng D, Suprasert P, Phongnarisorn C, Pantusart A. A 14-year retrospective study of molar pregnancy in Maharaj Nakorn Chiang Mai hospital: high incidence of persistent disease. *Thai J Obstet Gynaecol* 1999;11: 17-22
8. Euathrongchit J, Ojarusporn W, Sivasomboon C, Muttarak M, Suprasert P. Radiologic findings of nonpuerperal uterine inversion. *J Hong Kong C Rad* 1999;2(4):323-6
9. **Suprasert P**, Srisomboon J, Phongnarisorn C, Euathrongchit J, Siriaungkul S, Trungtawatchai. Non-puerperal uterine inversion: a case report. *Thai J Obstet Gynaecol* 2000;12:61-5
10. Srisomboon J, Pantusart A, Phongnarisorn C, Suprasert P. Reasons for improper simple hysterectomy in patients with invasive cervical cancer in the northern region of Thailand. *J Obstet Gynaecol Res* 2000 ;26:175-80
11. Srisomboon J, Phongnarisorn C, Suprasert P. Radical parametrectomy, upper vaginectomy and pelvic lymphadenectomy: report of 3 cases. *Thai J Obstet Gynaecol* 2000; 12:141-144
12. Khunamornpong S, Siriaungkul S, Suprasert P. Cytology of small-cell carcinoma of the uterine cervix in serous effusion: a report on two cases. *Diagn Cytopathol* 2001;24(4):253-5
13. Srisomboon J, Phongnarisorn C, Suprasert P. Endometrial cancer diagnosed in patients undergoing hysterectomy for benign gynecologic conditions. *Thai J Obstet Gynaecol* 2001;13:29-32
14. **Suprasert P**, Srisomboon J, Phongnarisorn C. A Prospective Randomized Study Comparing Voiding Time Between Suprapubic Catheterization And Intermittent Self-Catheterization Following Radical Hysterectomy And Pelvic Lymphadenectomy For Cervical Cancer . *Thai J Obstet Gynaecol* 2002;14:73-9
15. Chewakriangkrai C, Srisomboon J, Suprasert P, Phongnarisorn C, Chitapanarux I, Siriaree S, Charoenkwan K. Concurrent cisplatin-based chemoradiation and adjuvant hysterectomy for bulky stage IB-IIA cervical cancer: a preliminary report. *Thai J Obstet Gynaecol* 2002;14:193-200
16. Siriwaranya T, Suprasert P, Siriaungkul S, Khunamornpong S, Srisomboon J, Charoenkwan K, et al. Outcome of High-Risk Early-Stage Cervical Cancer Treated with Radical Hysterectomy and Pelvic Lymphadenectomy. *Thai J Obstet Gynaecol* 2003;15:93-9
17. **Suprasert P**, Khunamornpong S, Siriaungkul S, Phongnarisorn C, Siriaree S. Ruptured mature cystic teratomas mimicking advanced stage ovarian cancer: a report of 2 cases. *J Med Assoc Thai* 2004;87:1522-5.
17. **Suprasert P**, Srisomboon J, Charoenkwan K, Siriaungkul S, Khunamornpong S, Siriaree S, et al. Outcomes of abandoned radical hysterectomy in patients with stage IB-IIA cervical cancer found to have positive nodes during the operation. *Int J Gynecol Cancer* 2005;15:498-532.
18. **Suprasert P**, Srisomboon J, Kasamatsu T. Radical hysterectomy for cervical cancer stage IIB: A review. *Int J Gynecol Oncol* 2005;15:995-1001.

19. [Chumworathayi B](#), [Suprasert P](#), [Charoenkwan K](#), [Srisomboon J](#), [Phongnarisorn C](#), [Siriaree S](#), et al. Weekly versus three-weekly cisplatin as an adjunct to radiation therapy in high-risk stage I-IIA cervical cancer after surgery: a randomized comparison of treatment compliance. [J Med Assoc Thai](#) 2005;88:1483-92.
20. [Kietpeerakool C](#), [Suprasert P](#), [Srisomboon J](#), [Pantusart A](#). Primary carcinoma of the fallopian tube: A clinicopathologic analysis of 27 patients. [J Med Assoc Thai](#) 2005 ;88:1338-43.
21. [Cheewakriangkrai C](#), [Srisomboon J](#), [Chitapanarux I](#), [Suprasert P](#), [Phongnarisorn C](#), [Siriaree S](#), et al. Concurrent cisplatin-based chemoradiation and adjuvant hysterectomy for bulky stage IB-IIA cervical cancer. [J Med Assoc Thai](#) 2005 ;88:1331-7.
22. [Suprasert P](#), [Srisomboon J](#), [Siriaungkul S](#), [Khunamornpong S](#), [Phongnarisorn C](#), [Siriaree S](#), et al. Clinical outcomes and prognostic factors of node-negative cervical cancer patients with deep stromal invasion or lymphovascular space involvement following radical hysterectomy. [J Med Assoc Thai](#) 2006 ;89:1368-75.
23. [Kantathavorn N](#), [Phongnarisorn C](#), [Srisomboon J](#), [Suprasert P](#), [Siriaungkul S](#), [Khunamornpong S](#), et al. Northern Thai women with high grade squamous intraepithelial lesion on cervical cytology have high prevalence of underlying invasive carcinoma. [Asian Pac J Cancer Prev](#) 2006;7:477-9.
24. [Charoenkwan K](#), [Srisomboon J](#), [Suprasert P](#), [Siriaungkul S](#), [Khunamornpong S](#). Histopathological outcomes of women with squamous cell carcinoma on cervical cytology. [Asian Pac J Cancer Prev](#) 2006 ;7:403-6.
25. [Charoenkwan K](#), [Srisomboon J](#), [Suprasert P](#), [Tantipalakorn C](#), [Kietpeerakool C](#). Nerve-sparing class III radical hysterectomy: a modified technique to spare the pelvic autonomic nerves without compromising radicality. [Int J Gynecol Cancer](#) 2006;16:1705-12.
26. [Phongnarisorn C](#), [Srisomboon J](#), [Siriaungkul S](#), [Khunamornpong S](#), [Suprasert P](#), [Charoenkwan K](#), et al. Women in a region with high incidence of cervical cancer warrant immediate colposcopy for low-grade squamous intraepithelial lesion on cervical cytology. [Int J Gynecol Cancer](#). 2006;16:1565-8.
27. [Natee J](#), [Kietpeerakool C](#), [Srisomboon J](#), [Khunamornpong S](#), [Suprasert P](#), [Phongnarisorn C](#), et al. Clinicopathologic analysis of women with synchronous primary carcinomas of the endometrium and ovary: 10- year experience from Chiang Mai University Hospital. [Asian Pac J Cancer Prev](#) 2006;7:234-8.
28. [Kietpeerakool C](#), [Srisomboon J](#), [Suprasert P](#), [Phongnarisorn C](#), [Charoenkwan K](#), [Cheewakriangkrai C](#), et al. Outcomes of loop electrosurgical excision procedure for cervical neoplasia in human immunodeficiency virus-infected women. [Int J Gynecol Cancer](#) 2006;16:1082-8.
29. [Phongnarisorn C](#), [Srisomboon J](#), [Khunamornpong S](#), [Siriaungkul S](#), [Suprasert P](#), [Charoenkwan K](#), et al. The risk of residual neoplasia in women with microinvasive squamous cervical carcinoma and positive cone margins. [Int J Gynecol Cancer](#) 2006;16:655-9.
30. [Khunamornpong S](#), [Suprasert P](#), [Chiangmai WN](#), [Siriaungkul S](#). Metastatic tumors to the ovaries: a study of 170 cases in northern Thailand. [Int J Gynecol Cancer](#) 2006;16:132-8.
31. [Injumba N](#), [Suprasert P](#), [Srisomboon J](#), [Nimmanahaeminda K](#), [Phongnarisorn C](#), [Siriaree S](#), et al. Limited value of vaginal cytology in detecting recurrent disease after radical hysterectomy for early stage cervical carcinoma. [Asian Pac J Cancer Prev](#) 2006;7:656-8

32. [Kietpeerakool C](#), [Tiyayon J](#), [Suprasert P](#), [Kanjanavanit R](#), [Srisomboon J](#). Benefit of electrocardiography during front-line combination paclitaxel and carboplatin chemotherapy for epithelial ovarian cancer. [J Med Assoc Thai](#) 2006;89:1805-10.
33. [Suprasert P](#), [Khunamornpong S](#), [Srisomboon J](#). Clinicopathological features and prognosis of Thai women with endometriosis-associated ovarian carcinoma. [Asian Pac J Cancer Prev](#) 2006;7:638-40.
34. [Kietpeerakool C](#), [Tiyayon J](#), [Suprasert P](#), [Kanjanavanit R](#), [Srisomboon J](#). Benefit of electrocardiography during front-line combination paclitaxel and carboplatin chemotherapy for epithelial ovarian cancer. [J Med Assoc Thai](#) 2006;89:1805-10.
35. [Natee J](#), [Kietpeerakool C](#), [Srisomboon J](#), [Khunamornpong S](#), [Suprasert P](#), [Phongnarisorn C](#), [Cheewakriangkrai C](#), [Charoenkwan K](#), [Siriaree S](#), [Pantusart A](#). Clinicopathologic analysis of women with synchronous primary carcinomas of the endometrium and ovary: 10- year experience from Chiang Mai University Hospital. [Asian Pac J Cancer Prev](#) 2006;7:234-8.
36. [Kietpeerakool C](#), [Srisomboon J](#), [Tiyayon J](#), [Ruengkachorn I](#), [Cheewakriangkrai C](#), [Suprasert P](#), [Pantusart A](#). Appropriate interval for repeat excision in women undergoing prior loop electrosurgical excision procedure for cervical neoplasia. [Asian Pac J Cancer Prev](#) 2007;8:379-82
37. [Cheewakriangkrai C](#), [Panggid K](#), [Siriaungkul S](#), [Khunamornpong S](#), [Suprasert P](#), [Srisomboon J](#). Lymphovascular space invasion as a prognostic determinant in uterine cancer. [Asian Pac J Cancer Prev](#) 2007;8:363-6.
38. [Khunamornpong S](#), [Siriaungkul S](#), [Suprasert P](#), [Pojchamarnwiputh S](#), [Na Chiangmai W](#), [Young RH](#). Intrahepatic cholangiocarcinoma metastatic to the ovary: a report of 16 cases of an underemphasized form of secondary tumor in the ovary that may mimic primary neoplasia. [J Obstet Gynaecol Res](#) 2007;33:660-4.
39. [Suprasert P](#), [Thongsong T](#), [Srisomboon J](#), [Chailert C](#). Efficacy of cisplatin in early stage cervical cancer with a long waiting period for surgery. [Asian Pac J Cancer Prev](#) 2007;8:51-4.
40. [Khunamornpong S](#), [Siriaungkul S](#), [Suprasert P](#), [Pojchamarnwiputh S](#), [Na Chiangmai W](#), [Young RH](#). Intrahepatic cholangiocarcinoma metastatic to the ovary: a report of 16 cases of an underemphasized form of secondary tumor in the ovary that may mimic primary neoplasia. [Am J Surg Pathol](#) 2007 ;31:1788-99.
41. [Suprasert P](#), [Tiyanon J](#), [Kietpeerakool C](#). Outcome of interval debulking in advanced ovarian cancer patients. [Asian Pac J Cancer Prev](#) 2008 ;9:519-24.
42. [Khunamornpong S](#), [Lerwill MF](#), [Siriaungkul S](#), [Suprasert P](#), [Pojchamarnwiputh S](#), [Chiangmai WN](#), [Young RH](#). Carcinoma of extrahepatic bile ducts and gallbladder metastatic to the ovary: a report of 16 cases. [Int J Gynecol Pathol](#) 2008 ;27:366-79.
43. [Kantathavorn N](#), [Kietpeerakool C](#), [Suprasert P](#), [Srisomboon J](#), [Khunamornpong S](#), [Nimmanhaeminda K](#), et al. Clinical relevance of atypical squamous cells of undetermined significance by the 2001 Bethesda system: experience from a cervical cancer high incidence region. [Asian Pac J Cancer Prev](#) 2008 ;9:785-8.
44. [Suprasert P](#), [Khunamornpong S](#), [Phusong A](#), [Settakorn J](#), [Siriaungkul S](#). Accuracy of intra-operative frozen sections in the diagnosis of ovarian masses. [Asian Pac J Cancer Prev](#) 2008;9:737-40.

45. [Kietpeerakool C](#), [Srisomboon J](#), [Tantipalakorn C](#), [Suprasert P](#), [Khunamornpong S](#), [Nimmanhaeminda K](#), [Siriaungkul S](#). Underlying pathology of women with "atypical squamous cells, cannot exclude high-grade squamous intraepithelial lesion" smears, in a region with a high incidence of cervical cancer. [J Obstet Gynaecol Res](#) 2008 ;34:204-9.
46. [Kietpeerakool C](#), [Suprasert P](#), [Srisomboon J](#). Outcome of loop electrosurgical excision for HIV-positive women in a low-resource outpatient setting. [Int J Gynaecol Obstet](#) 2009;105:10-3.
47. [Suprasert P](#), [Euathrongchit J](#), [Suriyachai P](#), [Srisomboon J](#). Hydronephrosis after radical hysterectomy: a prospective study. [Asian Pac J Cancer Prev](#) 2009;10:375-8
48. [Kietpeerakool C](#), [Cheewakriangkrai C](#), [Suprasert P](#), [Srisomboon J](#). Feasibility of the 'see and treat' approach in management of women with 'atypical squamous cell, cannot exclude high-grade squamous intraepithelial lesion' smears. [J Obstet Gynaecol Res](#) 2009 ;35:507-13.
49. [Chandacham A](#), [Kietpeerakool C](#), [Khunamornpong S](#), [Suprasert P](#), [Srisomboon J](#), [Charoenkwan K](#), et al. Successfully conservative treatment of large cervical choriocarcinoma with profuse vaginal bleeding. [J Med Assoc Thai](#) 2009 ;92:120-3.
50. [Suprasert P](#), [Panyaroj W](#), [Kietpeerakool C](#). Recurrent rates with cervical intraepithelial neoplasia having a negative surgical margin after the loop electrosurgical excision procedure in Thailand. [Asian Pac J Cancer Prev](#) 2009;10:587-90.
51. [Sirichaisutdhikorn D](#), [Suprasert P](#), [Khunamornpong S](#). Clinical outcome of the ovarian clear cell carcinoma compared to other epithelial ovarian cancers when treated with paclitaxel and carboplatin. [Asian Pac J Cancer Prev](#) 2009;10:1041-5.
52. [Suprasert P](#), [Khunamornpong S](#). Carcinosarcoma arising in uterine didelphys after tamoxifen therapy for breast cancer: a case report. [J Med Assoc Thai](#) 2010;93:608-12.
53. [Kiatiyosnusorn R](#), [Suprasert P](#), [Srisomboon J](#), [Siriaree S](#), [Khunamornpong S](#), [Kietpeerakool C](#). High-grade histologic lesions in women with low-grade squamous intraepithelial lesion cytology from a region of Thailand with a high incidence of cervical cancer. [Int J Gynaecol Obstet](#). 2010 May 13. [Epub ahead of print]
54. [Sukpan K](#), [Khunamornpong S](#), [Suprasert P](#), [Siriaungkul S](#). Leiomyosarcoma with osteoclast-like giant cells of the uterus: a case report and literature review. [J Med Assoc Thai](#) 2010;93:510-5.
55. [Suprasert P](#), [Srisomboon J](#), [Charoenkwan K](#), [Siriaree S](#), [Cheewakriangkrai C](#), [Kietpeerakool C](#), et al. Twelve years experience with radical hysterectomy and pelvic lymphadenectomy in early stage cervical cancer. [J Obstet Gynaecol](#) 2010 ;30:294-8.
56. [Kietpeerakool C](#), [Suprasert P](#), [Khunamornpong S](#), [Sukpan K](#), [Settakorn J](#), [Srisomboon J](#). "Top hat" versus conventional loop electrosurgical excision procedure in women with a type 3 transformation zone. [Int J Gynaecol Obstet](#) 2010;109:59-62.
57. [Manopunya M](#), [Suprasert P](#), [Srisomboon J](#), [Kietpeerakool C](#). Colposcopy audit for improving quality of service in areas with a high incidence of cervical cancer. [Int J Gynaecol Obstet](#) 2010;108:4-6.

Textbook

1. ปรากฏพร สุประเสริฐ, จตุพล ศรีสมบุญ. Cryosurgery. เชียงใหม่: ภาควิชาสูติศาสตร์และนรีเวชวิทยา คณะแพทยศาสตร์ มหาวิทยาลัยเชียงใหม่, 2542 : 1--26

2. ประภาพร คู่ประเสริฐ. การผ่าตัดผู้ป่วยมะเร็งรังไข่และการส่งต่อ. ใน: จตุพล ศรีสมบุญ, บรรณาธิการ. เวชปฏิบัติควรรู้ทางมะเร็งนรีเวช. เชียงใหม่: ภาควิชาสูติศาสตร์และนรีเวชวิทยา คณะแพทยศาสตร์ มหาวิทยาลัยเชียงใหม่, 2542 : 40-9
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