

เอกสารอ้างอิง

เอกสารอ้างอิง

1. Vatanasapt V, Martin N, Sriplung H, Chindavijak K, Sontipong S, Sriampom S, Parkin DM, Ferlay J. Cancer in Thailand 1988 -1991. Lyon ; IARC technical report No. 16, 1993.
2. Chichareon SB. Tumor registry : Statistical report 1988, Fac. of Medicine, Sonklanagarind Hospital, Prince of Songkhla University, 1988.
3. DiSaia PJ, Creasman WT. Clinical gynecologic oncology. 4th ed. St. Louis: Mosby- Year Book, Inc., 1993.
4. Perez CA, Purdy JA. Biologic and physical aspects of radiation oncology. In: Hoskins WJ, Perez CA, Young RC, eds. Philadelphia : J.B. Lippincott Company, 1992; 222.
5. Breur K. Growth rate and radiosensitive of human tumours-I. Growth rate of human tomours. Eur J Cancer 1966; 2: 157-171.
6. Suit H, Lindberg R, Fletcher GH. Prognostic sinificance of extent of tumor regression at completion of radiation therapy. Radiology 1965; 84: 1100-1101.
7. Sangruchi S, Vootipruk V, Unhanand S. Local residual in carcinoma of uterine cervix treated with radiotherapy at Siriraj Hospital (1977-1981). Thai J Radiol 1987; 24(1): 89-95.
8. Hardt N, Van Nagell JR, Hanson M. Radiation induced tumour regression as a prognostic factor in patients with invasive cervical cancer. Cancer 1982; 48: 35-39.
9. Clement PB, Scully RE. Carcinoma of the cervix: histologic types. Seminars Oncol 1982; 9: 251-264.
10. Prempree T, Patanaphan V, Sewchand W. The influence of patients age and tumor grade on the prognosis of carcinoma of the cervix. Cancer 1983; 51: 1764-1771.
11. Willen H, Eklund G, Johnsson JE. Invasive squamous cell carcinoma of the uterine cervix. VIII. Survival and malignancy grading in patients treated by irradiation in Lund 1969-1970. Acta Radiol 1985; 24(1): 41-50.
12. Inoue T. Prognostic significance of the depth of invasion relating to nodal metastasis, parametrial extension and cell types. A study of 628 cases with stage Ib, IIa, and IIb cervical carcinoma. Cancer 1984; 54(12): 3035-3042.
13. Bensted K, Cowie VJ, Blair V. Stage III cercinoma of cervix . The importance of

- increasing age and extent of parametrial infiltration. *Radiother Oncol* 1986; 5(4): 271-276.
14. Patanaphan V, Poussin RH, Villa SU. Cancer of uterine cervix stage Ib. Treatment results and prognostic factors. *Cancer* 1986; 57(4): 866-870.
 15. Gauthier P, Gore I, Shingleton HM. Identification of histo-pathologic risk groups in stage Ib squamous cell carcinoma of the cervix. *Obstet Gynecol* 1985; 66 (4): 569-574.
 16. O' Brien DM, Carmichael JA. Presurgical prognostic factors in carcinoma of the cervix, stage Ib and IIa. *Am J Obstet Gynecol* 1988; 158(2): 250-254.
 17. Davis JR, Aritizabal S, Way DL. DNA ploidy, grade, and stage in prognosis of uterine cervical cancer. *Gynecol Oncol* 1989; 32(1): 4-7.
 18. Boljesikova E, Gyarfasova M, Durkovsky J. The influence of patients age, type of tumor growth, hematocrit, and radiation-induced tumor regression on the prognosis of advanced uterine cervix carcinoma. *Neoplasm* 1988; 35(4): 435 - 441.
 19. Ngan HV, Obradovic D, Krauer F. Cancer of the cervix stage Ib and IIa: Survival related to treatment and histopathologic risk factors. *Eur J Surg Oncol* 1988; 14(3): 203-208.
 20. Crissman JD, Budhraja M, Aron BS. Histopathologic prognostic factors in stage II and III squamous cell carcinoma of the uterine cervix. An evaluation of 91 patients treated primarily with radiation therapy. *Int J Gynecol Pathol* 1987; 6(2): 97-103.
 21. Walton RJ, Allen HH, Anderson GH. Cervical screening program. *Can Med Assoc J* 1982; 127: 581-585.
 22. Bourne RG, Grove WD, Invasive carcinoma of the cervix in Queensland. *Med J Aust* 1983; 1: 156-158.
 23. Green GH. Cervical cancer and cytology screening in New Zealand. *Br J Obstet Gynecol* 1978; 85: 818-820.
 24. Paterson MEL, Pee KR, Joslin CAF. Cervical smears histories of 500 women with invasive cervical cancer in Yorkshire. *Br Med J* 1984; 289: 896-898.
 25. Meanwell CA, Kelly KA, Wilson S. Young age as a prognostic factor in cervical cancer: analysis of the population based data from 10,022 cases. *Br Med J* 1988; 296(6619): 386-391.

26. Ashby MA, Smales E. Invasive carcinoma of the cervix in young women: clinical data and prognostic features. *Radiother Oncol* 1987; 10(3): 167-174.
27. La-Vecchia C, Franceschi S, Decarli A. Invasive cervical cancer in young women. *Br J Obstet Gynaecol* 1984; 91(11): 1149-1155.
28. Jakobson A, Bichel P, Vaeth M. New prognostic factors in squamous cell carcinoma of the cervix. *Am J Clin Oncol* 1985; 8(1): 39-43.
29. Jakobson A. Prognostic impact of ploidy level in carcinoma of the cervix. *Am J Clin Oncol* 1984; 7(5): 475-480.
30. Barnes W, Delgado G, Kurman RJ. Possible prognostic significance of human papilloma virus type in cervical cancer. *Gynecol Oncol* 1988; 29(3): 267-273.
31. King LA, Tase T, Twiggs LB. Prognostic significance of the presence of human papilloma virus DNA in patients with invasive carcinoma of the cervix. *Cancer* 1989; 63(5): 897-900.
32. Potish RA, Twiggs LB, Adcock LL. Prognostic importance of progesterone and estrogen receptors in cancer of the cervix. *Cancer* 1986; 58(8): 1709-1713.
33. Tamimi HK, Figge DC. Adenocarcinoma of the uterine cervix. *Gyne Oncol*. 1982; 13: 335-344.
34. Moberg PJ, Einhorn N, Silversward C, Soderberg G. Adenocarcinoma of the uterine cervix. *Cancer* 1986; 57: 407-410.
35. Kleine W, Rau K, Schwoerer D, Pfleiderer A. Prognosis of the adenocarcinoma of the cervix uteri: a comparative study. *Gynecol Oncol* 1989; 35: 145-149.
36. Eifel PJ, Morris M, Oswald MJ, Wharton T, Delclos L. Adenocarcinoma of the uterine cervix: prognosis and pattern failure in 367 cases. *Cancer* 1990; 65(11): 2507-2514.
37. Bethwaite P, Yeong ML, Holloway L, Robson R, Duncan G, Lamb D. The prognosis of adenosquamous carcinomas of the uterine cervix. *Br J Obstet Gynaecol* 1992; 99: 745-750.
38. Gallup DG, Harper RH, Stock RJ. Poor prognosis in patients with adenosquamous cell carcinoma of the cervix. *Obstet Gynecol* 1985; 65(3): 416-422.
39. Drescher CW, Hopkins MP, Roberts JA. Comparison of the pattern of metastasis spread of squamous cell cancer and adenocarcinoma of the uterine cervix. *Gynecol Oncol* 1989; 33: 340-343.

40. Saigo PE, Cain JM, Kim WS, Gaynor JJ, Johnson K, Lewis JI. Prognostic factors in adenocarcinoma of the uterine cervix. *Cancer* 1986; 57: 1584-1593.
41. Grigsby PW, Perez CA, Kusky RR et al. Adenocarcinoma of the uterine cervix: Lack of evidence for a poor prognosis. *Radiother Oncol* 1988; 12: 289-296.
42. Kilgore LC, Soong SJ, Gore H, Shingleton HM, Hatch KD, Partridge EE. Analysis of prognostic features in adenocarcinoma of the cervix. *Gynecol Oncol* 1988; 31: 137-148.
43. Rutledge FN, Mitchell MF, Munsell M, Bass S, McGuffee V, Atkinson EN. Youth as a prognostic factor in carcinoma of the cervix: A Matched analysis. *Gynecol Oncol* 1992; 44: 123-130.
44. Russell JM, Blair V, Hunter RD. Cervical cancer prognosis in younger patient. *Br Med J* 1987; 295: 300-303.
45. Junor EJ, Symonds RP, Watson ER, Lamont DW. Survival of younger cervical carcinoma patients treated by radical radiotherapy in the West Scotland 1964-1984. *Br J Obstet Gynaecol* 1989; 96: 522-528.
46. Lanciano RM, Won M, Coia LR, Hanks GE. Pretreatment and treatment factors associated with improved outcome in squamous cell carcinoma of the uterine cervix: A final report of the 1973 and 1978 patterns of care studies. *Int J Radiation Oncology Biol Phys* 1991; 20(4): 667-676.
47. Kapp DS, Fischer D, Gutierrez E, Kohorn EI, Schwartz PE. Pre-treatment factors in carcinoma of the uterine cervix: A multivariable analysis of the effect of age, stage, histology, and blood count on survival. *Int J Radiology Oncology Biol Phys* 1983; 9(4): 445-455.
48. Peel KR, Khoury GG, Joslin CAF, O'Donovan PJ, Mgaya H, Keates G, Head C, Thorogood DJ. Cancer of the cervix in women under 40 years of age, a regional survey, 1975-1984. *Br J Obstet Gynecol* 1991; 98: 993-1000.
49. Stehman FB, Bundy BN, DiSaia PJ, Keys HM, Larson JE, Fowler WC. Carcinoma of the cervix treated with radiation therapy I: A multi-variate analysis of prognostic variables in the gynecologic oncology group. *Cancer* 1991; 67(11): 2776-2785.
50. Mendenhall WM, Thar TL, Bova FJ, Marcus RB, Morgan LS, Million RR. Prognostic and treatment factors affecting pelvic control of stage IB and IIA-B

carcinoma of the intact uterine cervix treated with radiation therapy alone. *Cancer* 1984; 53: 2649-2654.

51. Stanhope CR, Smith JP, Wharton JT, Rutledge FN, Fletcher GH, Gallager HS. Carcinoma of the cervix: The effect of age on survival. *Gynecol Oncol* 1980; 10: 188-193.
52. Buckley CH, Beards CS, Fox H. Pathological prognostic indicators in cervical cancer with particular reference to patients under the age of 40 years. *Br J Obstet Gynecol* 1988; 95: 47-56.
53. Hong JH, Chen MS, Lin FJ, Tang SG. Prognostic assessment of tumor regression after external irradiation for cervical cancer. *Int J Radiat Oncol Biol Phys* 1992; 22(5): 913-917.
54. Perez CA, Breaux S, Madoc-Jones H, Bedwinex JM, Camel HM, Purdy JA, Walz BJ. Radiation therapy alone in the treatment of carcinoma of the uterine cervix. *Cancer* 1983; 51: 1393-1402.
55. Rader JS, Haraf J, Halpern HJ, Rotmench J, Spelbring R, Sutton S, Javaheri G, Weichselbaum RR. Radiation therapy in the treatment of cervical cancer: The University of Chicago/Michael Reese Hospital experience. *J Surg Oncol* 1990; 44:157-165
56. Fagundes H, Perez CA, Grigsby PW, Lockett MA. Distant metastases after irradiation alone in carcinoma of the uterine cervix. *Int J Radiat Oncol Biol Phys* 1992; 24(2): 197-204.
57. Te Velde ER, Habema JDF, Gelpke GJ, Ballieux RE. Prognostic significance of pretreatment variables in patients with invasive cervical cancer. *Eur J Cancer Clin Oncol* 1987; 23(9): 1357-1364.
58. Warren S. The grading of carcinoma of the cervix uteri as checked at autopsy. *Arch Pathol* 1931; 12: 783-786.
59. Reagan JW, amonic MJ, Wentz WB. Analytical study of the cells in cervical squamous cell cancer. *Lab Invest* 1957; 6: 241-250.
60. Chung CK, Stryker JA, Ward SP, Nahhas WA, Mortel R. Histologic grade and prognosis of carcinoma of the cervix. *Obstet Gynecol* 1981; 57(5): 636-642.
61. Nahhas WA, Chung CK, Stryker JA, Zaino R, Mortel R. Relationship between histologic grading and extrapelvic nodal metastases in cervical carcinoma. *Gynecol Oncol* 1981; 11: 191-194.

62. Richuad P, Tapley NDuV, Lateralized lesions of the oral cavity and oropharynx treated in part with the electron beam. *Int J Radiat Oncol Biol Phys* 1979; 5: 461-465.
63. Burghardt E, Baltzer J, Tulusan AH, Haas J. Results of surgical treatment of 1028 cervical cancers studies with volumetry. *Cancer* 1992; 70(3): 648-655.
64. Kamura T, Tsukamoto N, Tsuruchi N, Saito T, Matsuyama T, Akazawa K, Nakano H. Multivariate analysis of the histopathologic prognostic factors of cervical cancer in patients undergoing radical hysterectomy. *Cancer* 1992; 69(1): 181-186.
65. Perez CA, Grigsby PW, Nene SM, Camel HM, Galakatos A, Kao MS, Lockett MA. Effect of tumor size on the prognosis of carcinoma of the uterine cervix treated with irradiation alone. *Cancer* 1992; 69(11): 2796-2805.
66. Marcial VA, Bosch A. Radiation-induced tumor regression in carcinoma of the uterine cervix: Prognostic significance. 1970; 108(1): 113-123.
67. Grossman I, Kurohara SS, Webster JH, George FW. The prognostic significance of tumor response during radiotherapy in cervical carcinoma. *Radiology* 1973; 107: 411-415.
68. Mantyla M, Kortekangas AE, Valavaara RA, Nordman EM. Tumor regression during radiation treatment as a guide to prognosis. *Br J radiol* 1979; 52: 972-977.
69. Jacobs AJ, Faris C, Perez CA, Kao MS, Galakatos A, Camel HM. Short - term persistence of carcinoma of the uterine cervix after radiation: An indicator of long term prognosis. *Cancer* 1986; 57: 944-950.