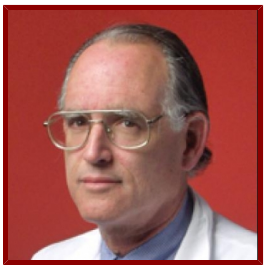
Stanford



Daniel Kapp

Professor of Radiation Oncology, Emeritus

Radiation Oncology - Radiation Therapy

Bio

ACADEMIC APPOINTMENTS

- Emeritus Faculty, Acad Council, Radiation Oncology - Radiation Therapy
- Member, Stanford Cancer Institute

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Gynecologic malignancies; Rectal/and cancer; Breast Cancer; Hodgkin's disease; Hyperthermia; intraoperative radiation therapy; High dose rate radiation therapy; Predictive assays; Patterns of tumor spread; Health care finance.

Publications

PUBLICATIONS

- **Carcinoma of the cervix: Analysis of complications after primary external beam radiation and Ir-192 HDR brachytherapy** *37th Annual Meeting of the American-Society-for-Therapeutic-Radiology-and-Oncology*
  Kapp, K. S., Stuecklschweiger, G. F., Kapp, D. S., Poschauko, J., Pickel, H., Hackl, A.
  ELSEVIER SCI IRELAND LTD.1997: 143–53
- **Thermal dose response, systemic hyperthermia, and metastases: Old friends revisited** *INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS*
  Kapp, D. S.
  1996; 35 (1): 189-194
- **New directions for radiation biology research in cancer of the uterine cervix.** *Journal of the National Cancer Institute. Monographs*
  Kapp, D. S., Giaccia, A. J.
  1996: 131-139
- **Thermal treatment parameters are most predictive of outcome in patients with single tumor nodules per treatment field in recurrent adenocarcinoma of the breast.** *Int. J. Radiat. Oncol. Biol. Phys.*
  Kapp DS, Cox RS.
  1996: 887-899
- **PARAMETRIAL INTERSTITIAL BRACHYTHERAPY FOR ADVANCED OR RECURRENT PELVIC MALIGNANCY - THE HARVARD STANFORD EXPERIENCE** *GYNECOLOGIC ONCOLOGY*
  HUGHESDAVIES, L., Silver, B., Kapp, D. S.
  1995; 58 (1): 24-27
- **THERMOMETRY OF INTERSTITIAL HYPERTHERMIA GIVEN AS AN ADJUVANT TO BRACHYTHERAPY FOR THE TREATMENT OF CARCINOMA OF THE PROSTATE** *34th Annual Meeting of the American-Society-for-Therapeutic-Radiology-and-Oncology*
  Prionas, S. D., Kapp, D. S., Goffinet, D. R., BenYosef, R., Fessenden, P., Bagshaw, M. A.

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- **LONG-TERM SURVIVAL WITH ADJUVANT WHOLE ABDOMINOPELVIC IRRADIATION FOR UTERINE PAPILLARY SEROUS CARCINOMA** *CANCER*
  Mallipeddi, P., Kapp, D. S., Teng, N. N.
  1993; 71 (10): 3076-3081