



This list of selected clinical research protocols relating to the topics discussed in this issue is compiled for your convenience.

For more information on these protocols, please call PDQ, a service of the National Cancer Institute, at 1-800-4-CANCER. The PDQ Web site is accessible at http://www.cancer.gov/clinical_trials.

A searchable Web site developed by the National Library of Medicine is also available at <http://clinicaltrials.gov>.

SELECTED CLINICAL RESEARCH PROTOCOLS ON RADIOIMMUNOGUIDED SURGERY AND COMPLEMENTARY THERAPY/NUTRITION

Radioimmunoguided Surgery

(Additional lymphadenectomy trials are listed in Table 2 on page 199.)

NCI-G01-1915, NYU-9917 Pilot Study of Preoperative Lymphoscintigraphy Followed by Intraoperative Lymphatic Mapping for Sentinel Node Localization and Biopsy in Patients With Previously Untreated Squamous Cell Carcinoma of the Oral Cavity or Oropharynx

Chairperson: Abraham Kurikose. Telephone: 212-263-0330. Lead organization: NYU School of Medicine's Kaplan Comprehensive Cancer Center. Age range: 18 to 70.

GOG-173 Phase III Study of Intraoperative Lymphatic Mapping in Patients With Invasive Squamous Carcinoma of the Vulva

Chairperson: Charles Levenback. Telephone: 713-745-2563. Lead organization: Gynecologic Oncology Group. Age range: any age.

NCI-G99-1654, UAB-9735, UAB-F970925009 Phase III Study of Adjuvant Interferon Alfa-2b in Patients With Invasive Cutaneous Melanoma With Early Lymph Node Metastasis Detected by Intraoperative Lymphatic Mapping and Sentinel Lymph Node Biopsy

Chairperson: Marshall McLean Urist. Telephone: 205-934-3028. Lead organization: University of Alabama at Birmingham Comprehensive Cancer Center. Age range: 18 to 70.

NSABP-B-32 Phase III Randomized Study of Sentinel Node Dissection With or Without Conventional Axillary Dissection in

Women With Clinically Node Negative Breast Cancer

Chairperson: David N. Krag. Telephone: 802-656-5830. Lead organization: National Surgical Adjuvant Breast and Bowel Project. Age range: not specified.

Complementary Therapy and Nutrition

MSKCC-00061, NCI-H01-0069 Phase I Study of Huanglian (Chinese Herb) in Patients With Advanced Solid Tumors

Chairperson: Gary Schwartz. Telephone: 212-639-8324. Lead organization: Memorial Sloan-Kettering Cancer Center. Age range: 18 and over.

EORTC-16002 Phase I Study of Mistletoe Lectin (Recombinant Viscumin) in Patients With Refractory Advanced Solid Tumors

Chairperson: Patrick Schoeffski. Telephone: +0511-532-4077. Lead organization: EORTC Early Clinical Studies Group. Age range: 18 and over.

EORTC-13001 Phase I Study of Mistletoe Lectin (Recombinant Viscumin) in Patients With Refractory Advanced Solid Tumors

Chairperson: Steinar Aamdal. Telephone: +47 22 93 4000. Lead organization: EORTC Biological Therapeutics Development Group. Age range: 18 and over.

ATP-DMS-0005, DMS-0005, NCI-G01-1923 Phase I Study of Adenosine Triphosphate in Patients With Advanced Solid Tumors

Chairperson: Lionel D. Lewis.

Telephone: 603-650-8685. Lead organization: Norris Cotton Cancer Center. Age range: over 18.

NCI-G01-2043, UCSF-CRO-00758, UCSF-IND-59521 Phase I/II Pilot Study of Herba Scutellaria Barbatae (Chinese Herbal Extract) in Women With Metastatic Breast Cancer

Chairperson: Debashish Tripathy. Telephone: 415-353-7618. Lead organization: UCSF Cancer Center and Cancer Research Institute. Age range: not specified.

NCI-G01-2042, UCSF-CRO-97755, UCSF-IND-54870 Phase I/II Randomized Study of Adjuvant Doxorubicin and Cyclophosphamide With or Without Chinese Herbal Therapy for Symptom Management in Women With Stage I, II, or Early Stage III Breast Cancer

Chairperson: Debashish Tripathy. Telephone: 415-353-7618. Lead organization: UCSF Cancer Center and Cancer Research Institute. Age range: not specified.

CLB-9473, NCI-P97-0097 Phase I/II Study of Omega-3 Fatty Acids in Advanced Cancer Patients With Cachexia

Chairperson: C. Patrick Burns. Telephone: 319-356-2038. Lead organization: Cancer and Leukemia Group B. Age range: 18 and over.

UCLA-0001030, NCI-G01-1973, Phase II Randomized Study of the Effects of a Low Fat, High Fiber Diet or Androgen Deprivation Therapy on Serum Factors in Patients With Prostate Cancer

Chairperson: William Aaronson. Telephone: 310-268-3446. Lead

organization: Jonsson Comprehensive Cancer Center, UCLA. Age range: 40 to 80.

MDA-ID-99303, NCCAM, NCI-T99-0046 Phase III Randomized Study of Induction Platinum-Based Chemotherapy and Radiotherapy With or Without AE-941, a Shark Cartilage Extract, in Patients With Stage IIIA or IIIB Unresectable Non-Small Cell Lung Cancer

Chairperson: Charles Lu. Telephone: 713-792-6363. Lead organization: University of Texas - MD Anderson Cancer Center. Age range: 18 and over.

NCCAM, NCCTG-971151 Phase III Randomized Study of Shark Cartilage (Benefin) in Patients With Advanced Colorectal or Breast Cancer

Chairperson: Charles Loprinzi. Telephone: 507-284-8964. Lead organization: North Central Cancer Treatment Group. Age range: 18 and over.

CAN-NCIC-SC18, NCCTG-989255, NCI-P02-0205 Phase III Randomized Study of Megestrol Versus Eicosapentaenoic Acid-Enriched Nutritional Supplement Versus Both in Patients With Cancer-Related Cachexia and Anorexia

Chairperson: R. Neil MacDonald. Telephone: 514-987-5620. Lead organization: NCIC-Clinical Trials Group. Age range: 18 and over.

CCCWFU-0009, CCCWFU-97300, NCI-P00-0174 Phase III Randomized Study of the Effect of Megestrol on Weight and Quality of Life in Patients With Head and Neck Cancer

Chairperson: Kathryn McConnell Greven. Telephone: 336-716-4981. Lead organization: Comprehensive Cancer Center at Wake Forest University. Age range: over 18.

CCCWFU-98199, NCI-P02-0210 Phase III Randomized Study of Megestrol in Patients Receiving Radiotherapy for Lung Cancer

Chairperson: Edward G. Shaw. Telephone: 336-716-4981. Lead organization: Comprehensive Cancer Center at Wake Forest University. Age range: over 18.

NIAW, DK51011 Phase IV Randomized Study of Nutrition Intervention in AIDS Wasting

Chairperson: Sherwood Gorbach. Telephone: 617-636-6605. Lead organization: Tufts University School of Medicine. Age range: 18 and over.