Clinical Research Protocols

CLINICAL RESEARCH PROTOCOLS FOR OCULAR TUMORS

This list of clinical research protocols relating to ocular tumors is compiled for your convenience.

COMS-1 Phase III Randomized Trial of Enucleation vs I-125 Plaque Radiotherapy in Patients With Medium-Size Choroidal Melanoma

Accrual: At least 2,000 patients with medium-size tumors will be required, and at least 1,000 patients with large melanomas will be required. Accrual objectives may be revised as intermediate data are analyzed and as data from external sources become available. The target accrual of patients with small tumors was met as of November 1989; as of July 1995, accrual of large tumors was completed.


EORTC-88941 Phase II Pilot Study of IFN-A and BLEO/VCR/CCNU/DTIC (BOLD) in Metastatic Malignant Uveal Melanoma

Accrual: Up to 50 patients will be entered within three years. If no response is observed in the first 19 patients, the study will stop.


SJCRH-RET-3, NCI-H96-0935 Phase II Study of Carboplatin and Vincristine for Pediatric Retinoblastoma

Accrual: A total of 25 patients will be entered over 4.5 years if there are at least 12 responses at the week 24 evaluation in the first 16 patients.


MSKCC-95040, NCI-V95-0710 Phase II Study of Adjuvant CBDCA for Intraocular Retinoblastoma Followed by CDDP/CTX/VCR/VP-16 for Residual Vitreous Disease

Accrual: 25 patients/stratum will be entered over 5-6 years.


Legend for Abbreviations:

COMS = Collaborative Ocular Melanoma Study
EORTC = European Organization for Research on Treatment of Cancer
MSKCC = Memorial Sloan-Kettering Cancer Center
SJCRH = St. Jude Children’s Research Hospital

Back to Cancer Control Journal Volume 5 Number 4