


89. Brodeur GM. Are bone marrow aspirates or biopsies the preferred method to detect metastatic neuroblastoma to bone marrow? J Pediatr Hematol Oncol 1998;20:297–298.


293. Qaddoumi I, Billups CA, Tagen M, et al. Topotecan and vincristine combina
tion is effective against advanced bilateral intraocular retinoblastoma and has manageable toxicity. Cancer 2012;118:5665–5670.
tention in patients with retinoblastoma: a report from the German Retino-
295. Aerts I, Sastre-Garau X, Savignoni A, et al. Results of a multicenter prospec-
tive study on the postoperative treatment of unilateral retinoblastoma after primar
ular retinoblastoma with vincristine and carboplatin. J Clin Oncol 2003;21:
2019–2025.
104:2101–2111.
298. Shan JH, Chong LR, Theisen JJ, et al. Combining cyclosporin with che-
299. Chaudhary GL, Dunkel IJ, de Davila MT, et al. Retinoblastoma patients with
high-risk ocular pathological features: who needs adjuvant therapy? Br J Ophtha-
mlmol 2004;88:1069–1073.
300. Abramson DH, Frank CM, Dunkel IJ. A phase I/II study of subconjuncti-
301. Yaman T, Kaneko A, Mohri M. The technique of ophthalmic arterial infus-
ion therapy for patients with intraocular retinoblastoma. Int J Clin Oncol 2009;4:
69–73.
302. Abramson DH, Dunkel IJ, Brodie SE, et al. A phase III study of direct in-
traarterial (ophthalmic artery) chemotherapy with melphalan for intraocular
vitreous disease in retinoblastoma reseeded from prohibition to conditional
305. Chantada GL, Dunkel IJ, de Davila MT, et al. Retinoblastoma patients with
high-risk ocular pathological features: who needs adjuvant therapy? Br J Ophthal-
ular retinoblastoma with vincristine and carboplatin. J Clin Oncol 2003;21:
2019–2025.
307. Li FP, Fraumeni JF Jr. Soft-tissue sarcomas, breast cancer, and other neo-
308. Malikin D, Li FP, Strong LC, et al. Germline p53 mutations in a famil-
ial syndrome of breast cancer, sarcomas, and other neoplasms. Science 1990;
250:1235–1238.
309. Toguchida J, Yamaguchi T, Dayton SH, et al. Prevalence and spectrum of
12:925–930.
11–17.
312. Wang LL, Cannavaro A, Kozinetz CA, et al. Association between osteo-
314. Wadayama B, Topcija J, Sissoko T, et al. Intraocular retinoblastoma in
frequency and expression levels of the CDKN2A gene in patients with familial
relationship to amplification and mRNA levels of CDK4 and CCND1. Br J
317. Wei G, Lonardo F, Ueda T, et al. CDK4 gene amplification in osteosarcoma:
correlative relationship with INK4A gene alterations and mapping of 12q13
patients with localized osteosarcoma and metastatic osteosarcoma. Cancer
2001;92:2183–2189.
to S-phase cell-cycle checkpoint is involved in the pathogenesis of human
high risk osteosarcomas correlates with high levels of genomic instability. Pne
Natl Acad Sci USA 2003;100:11547–11552.
tremity with pathologic fracture at presentation: local and systemic control
by augementation or limh salvage after preoperative chemotherapy. Acta Orthop
the extremity treated with neoadjuvant chemotherapy: an 18-year experience in
324. Thorpe JP, Reilly JJ, Rosenberg SA. Prognostic significance of alkaline
phosphatase measurements in patients with osteogenic sarcoma receiving
325. Link MP, Gourin AM, Horowitz M, et al. Adjuvant chemotherapy of high-
grade osteosarcoma of the extremity in children: results of the Multi-
Ewing sarcoma and osteosarcoma: a report from the Children’s Oncology
328. Byun BH, Kong CB, Lim I, et al. Comparison of (18)F-FDG PET/CT and
(99 m)m-Tc-MDP bone scintigraphy for detection of bone metastasis in osteo-
329. Quartuccio N, Treglia G, Salzano M, et al. The role of Fluorine-18-
Fluorodeoxyglucose positron emission tomography: bone tumors: osteosarcoma
331. Mirahelo L, Troni Rj, Savage SA. Osteosarcoma incidence and survival
rates from 1973 to 2004: data from the Surveillance, Epidemiology, and End
332. Tucker MA, D’Angio CJ, Boice JD Jr, et al. Bone sarcomas linked to radio-
88:270–278.
334. Mirahelo L, Troni Rj, Savage SA. International osteosarcoma incidence
patterns in children and adolescents, middle ages and elderly persons. Int J
335. MacCarthy A, Bayne AM, Brownbill PA, et al. Second and subsequent tu-
mours among 1927 retinoblastoma patients diagnosed in Britain 1951-2004.


