
Chapter References
tecan, and temozolomide (NVT-95) regimen combined with bevaccimab in 
pediatric patients with recurrent solid tumors or brain tumors. Pediatr Blood 
Cancer 2013;60:1447–1451.

by tumor-infiltrating neuroectodermal origin with the t11;22(1;11) chromoso-

121. Prieto A, Tirode F, Cohen P, et al. EWS-FLI1 silencing and gene profil-
ing of Ewing’s cells reveal downregulation oncogenes, pathways, and a crucial role 
for repression of insulin-like growth factor binding protein 3. Mol Cell Biol 
2004;24:7275–7283.

anticancer antibody, ADW742, against IGFB-IR in the Pediatric Preclinical Testing Pro-

insulin-like growth factor receptor inhibitors. Ewing sarcoma: a report from the 

factor I receptor pathway inhibition by ADW742, alone or in combination 
with imatinib, doxorubicin, or vincristine, is a novel therapeutic approach 

receptor inhibits the growth of Ewing’s sarcoma in athymic mice. Cancer Res 

analysis from INT-0091—a report from the Children’s Oncology Group. Experience 

a report of the French Society of Pediatric Oncology. Pediatr Blood Cancer 

128. Juergens H, Daw NC, Georger B, et al. Preliminary efficacy of the anti-

129. Pappo AS, Patel SR, Crowley J, et al. R1507, a monoclonal antibody to the 
epitope independent downregulation of the EWS/FLI-1 proteins and inhibits 

for adult soft tissue sarcoma—reduced local recurrence but no improve-
ment in survival: a study of the European Organisation for Research and 

131. Souhami RL, Craft AW, Van der Eijken J, et al. Randomised trial of two regi-
mens of chemotherapy in cases of recurrent or refractory Ewing’s sarco-

anticancer antibody, ADW742, against IGFB-IR in the Pediatric Preclinical Testing Pro-

133. Heiner JP, Miraldi F, Kallick S, et al. Localization of GD2-specific monoclo-
nal antibody in patients with metastatic Ewing sarcoma. A randomized, 
prospective trial of the addition of ifosfamide and/or muramyl tripeptide to 
cisplatin, doxorubicin, and high-dose methotrexate. J Clin Oncol 2005;23:

for osteosarcoma of the extremity: a randomized study of the Pediatric Osteo-

135. Murray JL, Cunningham JE, Brewer H, et al. Phase II trial of murine mono-
clonal antibody AMG 749, a fully human monoclonal antibody to the 
mTOR inhibitor rapamycin by the Pediatric Preclinical Testing Program. 

136. Lee HY, Shin SJ, Kim HS, et al. Weekly gemcitabine and docetaxel in 
weekly gemcitabine and docetaxel chemotherapy in childhood osteosarcoma. 
A phase II trial of a muramyl tripeptide for the prevention of post-operative 
complications in patients undergoing surgery for osteosarcoma. Eur J Cancer 

to chemotherapy for patients with newly diagnosed metastatic osteosarcoma: 


