

- reconstitution following autologous bone marrow transplantation. *Semin Hematol* 26:18-23, 1989
105. Philip T, Bernard JL, Zucker JM, et al: High-dose chemoradiotherapy with bone marrow transplantation as consolidation treatment in neuroblastoma: An unselected group of stage IV patients over 1 year of age. *J Clin Oncol* 5:266-271, 1987
 106. Philip T, Ghalie R, Pinkerton R, et al: A phase II study of high-dose cisplatin and VP-16 in neuroblastoma: A report from the Societe Francaise d'Oncologie Pediatrique. *J Clin Oncol* 5:941-950, 1987
 107. Philip T, Chauvin F, Michon J, et al: A pilot study of double ABMT in advanced neuroblastoma (32 patients). In Dicke KA, Spitzer G, Jagannath S, Evinger-Hodges MJ (eds): *Autologous Bone Marrow Transplantation*. Houston, The University of Texas M.D. Anderson Cancer Center, 1989, p 799
 108. Philip T, Zucker JM, Bernard JL, et al: High dose chemotherapy with BMT as consolidation treatment in neuroblastoma—the LMCE 1 unselected group of patients revisited with a median follow up of 55 months after BMT. In Evans AE, D'Angio GJ, Knudson AG, Seeger RC (eds): *Advances in Neuroblastoma Research 3*. New York, Alan R. Liss, 1990 (in press)
 109. Pick TE: Autologous bone marrow transplantation in children. *Crit Rev Oncol Hematol* 8:311-337, 1988
 110. Pinkerton CR, Philip T, Bouffet E, et al: Autologous bone marrow transplantation in paediatric solid tumours. *Clin Haematol* 15:187-203, 1986
 111. Pinkerton CR, Hartmann O, Dini G, et al: High-dose chemo-radiotherapy with bone marrow rescue in stage IV neuroblastoma: EBMT survey 1988. In Dicke KA, Spitzer G, Jagannath S, Evinger-Hodges MJ (eds): *Autologous Bone Marrow Transplantation*. Houston, The University of Texas M.D. Anderson Cancer Center, 1989, p 543
 112. Pinkerton CR, Philip T, Biron P, et al: High-dose melphalan, vincristine, and total-body irradiation with autologous bone marrow transplantation in children with relapsed neuroblastoma: A phase II study. *Med Pediatr Oncol* 15:236-240, 1987
 113. Pinkerton CR, Philip T, Hartmann O: High dose chemo-radiotherapy with autologous bone marrow rescue in pediatric soft tissue sarcomas. In Dicke KA, Spitzer G, Jagannath S, Evinger-Hodges MJ (eds): *Autologous Bone Marrow Transplantation*. Houston, The University of Texas M.D. Anderson Cancer Center, 1989, p 617
 114. Pinkerton R, Pritchard J, deKraker J, et al: ENSG 1—randomized study of high-dose melphalan in neuroblastoma. In Dicke KA, Spitzer G, Jagannath S (eds): *Autologous Marrow Transplantation: Proceedings of the Third International Symposium*. Houston, MD Anderson Hospital and Tumor Institute, 1987, p 401
 115. Pizzo PA, Poplack DG (eds): *Principles and Practice of Pediatric Oncology*. Philadelphia, Lippincott, 1989
 116. Pritchard J, McElwain TJ, Graham-Pole J: High-dose melphalan with autologous marrow for treatment of advanced neuroblastoma. *Br J Cancer* 45:86-94, 1982
 117. Pritchard SL, Rogers PCJ: Rationale and recommendations for the irradiation of blood products. *Crit Rev Oncol Hematol* 7:115-124, 1987
 118. Quinn JJ, Altman AJ, Frantz CN: Serum lactic dehydrogenase, an indicator of tumor activity in neuroblastoma. *J Pediatr* 97:89-91, 1980
 119. Ramsay NKC, Kersey JH: Bone marrow purging using monoclonal antibodies. *J Clin Immunol* 8:81-88, 1988
 120. Reading CL: Elimination of residual tumor cells from autologous bone marrow grafts using monoclonal antibodies. In Oldham RK (ed): *Principles of Cancer Biotherapy*. New York, Raven, 1987, p 355
 121. Reynolds CP, Reynolds DA, Frenkel EP, et al: Selective toxicity of 6-hydroxydopamine and ascorbate for human neuroblastoma in vitro: A model for clearing marrow prior to autologous transplant. *Cancer Res* 42:1331-1336, 1982
 122. Reynolds CP, Moss TJ, Seeger RC, et al: Sensitive detection of neuroblastoma cells in bone marrow for monitoring the efficacy of marrow purging procedures. *Prog Clin Biol Res* 175:425-441, 1985
 123. Reynolds CP, Black AT, Woody JN: Sensitive method for detecting viable cells seeded into bone marrow. *Cancer Res* 46:5878-5881, 1986
 124. Reynolds CP, Seeger RC, Vo DD, et al: Model system for removing neuroblastoma cells from bone marrow using monoclonal antibodies and magnetic immunobeads. *Cancer Res* 46:5882-5886, 1986

125. Reynolds CP, Billups CB, Moss TJ, et al: Depletion of tumor cell clumps with sedimentation and filtration of bone marrow prior to other purging modalities. *Proc Am Soc Clin Oncol* 8:309, 1989
126. Reynolds CP, Moss TJ, Feig SA, et al: Treatment of poor prognosis neuroblastoma with intensive therapy and autologous bone marrow transplantation. In Dicke KA, Spitzer G, Jagannath S, Evinger-Hodges MJ (eds): *Autologous Bone Marrow Transplantation*. Houston, The University of Texas M.D. Anderson Cancer Center, 1989, p 575
127. Reynolds CP, Kane DJ, Einhorn PA, et al: Response of neuroblastoma to retinoic acid *in vitro* and *in vivo*. In Evans AE, D'Angio GJ, Knudson AG, Seeger RC (eds): *Advances in Neuroblastoma Research 3*. New York, Alan R. Liss, 1990 (in press)
128. Reynolds CP, Selch MT, Seeger RC: Neuroblastoma. In Haskell CM (ed): *Cancer Treatment*, Ed 3. Philadelphia, WB Saunders, 1990, p 489
129. Rowley SD, Zuehlsdorf M, Braine HG, et al: GW CFU-GM content of bone marrow graft correlates with time to hematologic reconstitution following autologous bone marrow transplantation with 4 hydroperoxycyclophosphamide-purged bone marrow. *Blood* 70:271-275, 1987
130. Rowley SD, Davis JM: Standards for bone marrow processing laboratories. *Transfusion* 30:571-572, 1990
131. Sanders JE, Buckner CD, Amos D, et al: Ovarian function following marrow transplantation for aplastic anemia or leukemia. *J Clin Oncol* 6:813-818, 1988
132. Sanders JE, Buckner CD, Sullivan KM, et al: Growth and development in children after bone marrow transplantation. *Horm Res* 30:92-97, 1988
133. Sanders JE, Buckner CD, Sullivan K, et al: Growth and development after bone marrow transplantation. *Prog Clin Biol Res* 309:375-382, 1989
134. Santos GW, Colvin OM: Pharmacological purging of bone marrow with reference to autografting. *Clin Haematol* 15:67-83, 1986
135. Santos GW, Yeager AM, Jones RJ: Autologous bone marrow transplantation. *Ann Rev Med* 40:99-112, 1989
136. Sather HN: The use of prognostic factors in clinical trials. *Cancer* 58:461-467, 1986
137. Saur JW, Reynolds CP, Black AT: Magnetic depletion devices for rapid separation of cells in blood, bone marrow, or other tissues using immunomagnetic beads. US Patent #4710472, 1 December, 1987
138. Schubert MA, Sullivan KM, Schubert MM, et al: Gynecological abnormalities following allogeneic bone marrow transplantation. *Bone Marrow Transplant* 5:425-430, 1990
139. Schuchter LM, Wingard JR, Piantadosi S, et al: Herpes zoster infection after autologous bone marrow transplantation. *Blood* 74:1424-1427, 1989
140. Seeger RC, Brodeur GM, Sather H, et al: Association of multiple copies of the N-myc oncogene with rapid progression of neuroblastomas. *N Engl J Med* 313:1111-1116, 1985
141. Seeger RC, Reynolds CP, Vo DD, et al: Depletion of neuroblastoma cells from bone marrow with monoclonal antibodies and magnetic immunobeads. *Prog Clin Biol Res* 175:443-458, 1985
142. Seeger RC, Reynolds CP, Moss TJ, et al: Autologous bone marrow transplantation for poor-prognosis neuroblastoma. In Dicke KA, Spitzer G, Jagannath S (eds): *Autologous Marrow Transplantation: Proceedings of the Third International Symposium*. Houston, MD Anderson Hospital and Tumor Institute, 1987, p 375
143. Seeger RC, Moss TJ, Feig SA, et al: Bone marrow transplantation for poor prognosis neuroblastoma. *Prog Clin Biol Res* 271:203-213, 1988
144. Seeger RC, Wada R, Brodeur GM, et al: Expression of N-myc by neuroblastomas with one or multiple copies of the oncogene. *Prog Clin Biol Res* 271:41-50, 1988
145. Seeger RC, Moss TJ, Feig SA, et al: Autologous bone marrow transplantation for poor prognosis neuroblastoma. *UCLA Symposium on Molecular and Cellular Biology, New Series* 91:279-288, 1989
146. Seeger RC, Villablanca JG, Matthay KK, et al: Intensive chemoradiotherapy and autologous bone marrow transplantation for poor prognosis neuroblastoma. In Evans AE, D'Angio GJ, Knudson AG, Seeger RC (eds): *Advances in Neuroblastoma Research 3*. New York, Alan R. Liss, 1990 (in press)
147. Sharkis SJ, Santos GW, Colvin M: Elimination of acute myelogenous leukemic cells from marrow and tumor suspensions in the rat with 4-hydroperoxycyclophosphamide. *Blood* 55:521-523, 1980

148. Stewart FM, Kaiser DL, Ishitani KP, et al: Progenitor cell numbers (CFU-GM, CFU-D, and CFU-Mix) and hemopoietic recovery following autologous marrow transplantation. *Exp Hematol* 17:974-980, 1989
149. Shafford EA, Rogers DW, Pritchard J: Advanced neuroblastoma: improved response rate using a multiagent regimen (OPEC) including sequential cisplatin and VM-26. *J Clin Oncol* 2:742-747, 1984
150. Shimada H, Chatten J, Newton WA Jr, et al: Histopathologic prognostic factors in neuroblastic tumors: Definition of subtypes of ganglioneuroblastoma and an age-linked classification of neuroblastomas. *JNCI* 73:405-416, 1984
151. Sidell N, Altman A, Haussler MR, et al: Effects of retinoic acid (RA) on the growth and phenotypic expression of several human neuroblastoma cell lines. *Exp Cell Res* 148:21-30, 1983
152. Sieber F, Rao S, Rowley SD, et al: Dye-mediated photolysis of human neuroblastoma cells: Implications for autologous bone marrow transplantation. *Blood* 68:32-36, 1986
153. Sieff CA: Hematopoietic growth factors. *J Clin Invest* 79:1549-1557, 1987
154. Simon R, Korn EL: Selecting drug combinations based on total equivalent dose (dose intensity). *JNCI* 82:1469-1476, 1990
155. Sindermann H, Peukert M, Hilgard P: Bone marrow purging with mafosfamide—a critical survey. *Blut* 59:432-441, 1989
156. Sisson JC, Hutchinson RJ, Carey JE, et al: Toxicity from treatment of neuroblastoma with ¹³¹I-metaiodobenzylguanidine. *Eur J Nucl Med* 14:337-340, 1988
157. Special Report: The American Society of Clinical Oncology and American Society of Hematology recommended criteria for the performance of bone marrow transplantation. *J Clin Oncol* 8:563-564, 1990
158. Spitzer G, Verma DS, Fisher R, et al: The myeloid progenitor cell—its value in predicting hematopoietic recovery after autologous bone marrow transplantation. *Blood* 55:317-323, 1980
159. Stiff PJ, Koester AR, Eagleton LE, et al: Autologous stem cell transplantation using peripheral blood stem cells. *Transplantation* 44:585-588, 1987
160. Storb R, Buckner CD: Human bone marrow transplantation. *Eur J Clin Invest* 20:119-132, 1990
161. Sullivan KM, Buckner CD, Sanders JE, et al: Long-term complications of bone marrow transplantation. *Prog Clin Biol Res* 309:367-374, 1989
162. Teicher BA, Cucchi CA, Lee JB, et al: Alkylating agents: *In vitro* studies of cross-resistance patterns in human cell lines. *Cancer Res* 46:4379-4383, 1986
163. Teicher BA, Holden SA, Eder JP, et al: Influence of schedule on alkylating agent cytotoxicity *in vitro* and *in vivo*. *Cancer Res* 49:5994-5998, 1989
164. Teicher BA, Holden SA, Eder JP, et al: Preclinical studies relating to the use of thiotepa in the high-dose setting alone and in combination. *Semin Oncol* 17:18-32, 1990
165. Thiele CJ, Reynolds CP, Israel MA: Decreased expression of N-myc precedes retinoic acid-induced morphological differentiation of human neuroblastoma. *Nature* 313:404-406, 1985
166. Thomas ED, Storb R: Technique for human marrow grafting. *Blood* 36:507-515, 1970
167. Treleaven JG, Gibson FM, Ugelstad J, et al: Removal of neuroblastoma cells from bone marrow with monoclonal antibodies conjugated to magnetic microspheres. *Lancet*, i:70-73, 1984
168. Treuner J, Klingebiel T, Bruchelt G, et al: Treatment of neuroblastoma with metaiodobenzylguanidine: Results and side effects. *Med Pediatr Oncol* 15:199-202, 1987
169. Trickett AE: Tumour cell purging for autologous bone marrow transplantation. *Med Lab Sci* 47:120-131, 1990
170. Trigg ME, Poplack DG: Transplantation of leukemic bone marrow treated with cytotoxic antileukemic antibodies and complement. *Science* 217:259-261, 1982
171. Uckun FM, Stong R, Youle RJ, et al: Combined *ex vivo* treatment with immunotoxins and mafosfamide: A novel immunochemotherapeutic approach for elimination of neoplastic T cells from autologous marrow grafts. *J Immunol* 134:3504-3515, 1985
172. Van de Ouweland F, De Witte T, Geerdink P, et al: Enrichment and cryopreservation of bone marrow progenitor cells for autologous reinfusion. *Cryobiology* 19:292-298, 1982
173. Vega RA, Franco CM, Abdel-Mageed AM, et al: Bone marrow transplantation in the treatment of children with cancer. *Hematol Oncol Clin North Am* 4:777-800, 1987

174. Voss BL, Pysher TJ, Humphrey GB: Peripheral neuroepithelioma in childhood. *Cancer* 54:3059-3064, 1984
175. Vossen JM: Autologous bone marrow rescue as part of a curative approach for pediatric solid tumors: The case of neuroblastoma. *Pediatr Hematol Oncol* 7:iii-vii, 1990
176. Wacker P, Hartmann O, Benhamou E, et al: Varicella-zoster virus infections after autologous bone marrow transplantation in children. *Bone Marrow Transplant* 4:191-194, 1989
177. Welch HG, Larson EB: Cost-effectiveness of bone marrow transplantation in acute nonlymphocytic leukemia. *N Engl J Med* 321:807-812, 1989
178. Wells JR, Sullivan A, Cline MJ: A technique for the separation and cryopreservation of myeloid stem cells from human bone marrow. *Cryobiology* 16:201-210, 1979
179. Whang-Peng, Triche TJ, Knutsen T, et al: Cytogenetic characterization of selected small round cell tumors of childhood. *Cancer Genet Cytogenet* 21:185-208, 1986
180. Whetton AD, Dexter TM: Myeloid haemopoietic growth factors. *Biochim Biophys Acta* 989:111-132, 1989
181. Wright JJ, Poplack DG, Bakhshi A, et al: Gene rearrangements as markers of clonal variation and minimal residual disease in acute lymphoblastic leukemia. *J Clin Oncol* 5:735-741, 1987
182. Yaniv I, Bouffet E, Irlé C, et al: Autologous bone marrow transplantation in pediatric solid tumors. *Pediatr Hematol Oncol* 7:35-46, 1990
183. Zehnbauser BA, Pardoll DM, Burke PJ, et al: Immunoglobulin gene rearrangements in remission bone marrow specimens from patients with acute lymphoblastic leukemia. *Blood* 67:835-838, 1986

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