

2-2. 日本小児血液・がん学会 論文業績

- P1. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1984).
*J Jpn Pediatr Soc.*1985;89(1):159-63.
- P2. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1985).
*J Jpn Pediatr Soc.*1986;90(1):155-60.
- P3. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1986).
Jpn J Pediatr Hematol. 1987;1:29-33.
- P4. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1987).
Jpn J Pediatr Hematol. 1988;2(1):42-7.
- P5. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1988).
Jpn J Pediatr Hematol. 1988;2(4):378-84.
- P6. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1989).
Jpn J Pediatr Hematol. 1990;4(1):53-61.
- P7. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1990).
Jpn J Pediatr Hematol. 1991;5(1):71-80.
- P8. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1991).
Jpn J Pediatr Hematol. 1992;6(1):42-51.
- P9. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1992).
Jpn J Pediatr Hematol. 1993;7(1):52-61.
- P10. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1993).
Jpn J Pediatr Hematol. 1994;8(1):32-42.
- P11. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1994).
Jpn J Pediatr Hematol. 1994;8(6):492-504.
- P12. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1995).
Jpn J Pediatr Hematol. 1996;10(1):29-41.

- P13. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1996).
Jpn J Pediatr Hematol. 1997;11(2):92-104.
- P14. Bone Marrow Transplantation Committee.
National registry of bone marrow transplantation in children (1997).
Jpn J Pediatr Hematol. 1998;12(2):93-105.
- P15. Okamura J, Matsuyama T, Yazaki M, Hanada R, Horibe K, Kato S, Kawa K, Tsuchida M, Kigasawa H, Kawano Y, Hamamoto K, Kudoh T.
National registry of stem cell transplantation for Philadelphia chromosome-positive acute lymphoblastic leukemia in children : Results of analyses of 89 cases.
Jpn J Pediatr Hematol. 1999;13(3):170-7.
- P16. Kigasawa H, Kato S, Akiyama Y, Imaizumi M, Ohira M, Kawa K, Hanada R, Matsuyama T, Ikuta K, Nishihira H, Yabe H, Tsuchida M, Okamura J, Mugishima H, Hoshi Y, Nagao T.
National registry of hematopoietic stem-cell transplantation in children (1998).
Jpn J Pediatr Hematol. 2000;14(5):317-27.
- P17. Kobayashi R, Ariga T, Nonoyama S, Kanegane H, Tsuchiya S, Morio T, Yabe H, Nagatoshi Y, Kawa K, Tabuchi K, Tsuchida M, Miyawaki T, Kato S.
Outcome in patients with Wiskott-Aldrich syndrome following stem cell transplantation: an analysis of 57 patients in Japan.
Br J Haematol. 2006;135(3):362-6.
- P18. Kobayashi R, Yabe H, Hara J, Morimoto A, Tsuchida M, Mugishima H, Ohara A, Tsukimoto I, Kato K, Kigasawa H, Tabuchi K, Nakahata T, Ohga S, Kojima S; Japan Childhood Aplastic Anemia Study Group.
Preceding immunosuppressive therapy with antithymocyte globulin and ciclosporin increases the incidence of graft rejection in children with aplastic anaemia who underwent allogeneic bone marrow transplantation from HLA-identical siblings.
Br J Haematol. 2006;135(5):693-6.
- P19. Yoshihara T, Okada K, Kobayashi M, Kikuta A, Kato K, Adachi N, Kikuchi A, Ishida H, Hirota Y, Kuroda H, Nagatoshi Y, Inukai T, Koike K, Kigasawa H, Yagasaki H, Tokuda K, Kishimoto T, Nakano T, Fujita N, Goto H, Nakazawa Y, Kanegane H, Matsuzaki A, Osugi Y, Hasegawa D, Uoshima N, Nakamura K, Tsuchida M, Tanaka R, Watanabe A, Yabe H.
Outcome of non-T-cell-depleted HLA-haploidentical hematopoietic stem cell transplantation from family donors in children and adolescents.
Int J Hematol. 2007;85(3): 246-55.
- P20. 田渕 健、気賀沢 寿人、吉見 礼美、熱田 由子、足立 壮一、磯山 恵一、井上 雅美、加藤 剛二、河野 嘉文、菊地 陽、小林 良二、土屋 滋、堀越 泰雄、矢部 普正、渡辺 新、加藤 俊一、日本小児血液学会造血幹細胞移植委員会.
小児期造血幹細胞移植全国集計（1983～2005）細胞源ドナー別移植成績.
日本小児血液学会雑誌. 2009;23(2): 142-54.

- P21.渡辺 修大、足立 壮一、堀部 敬三、永利 義久、加藤 剛二、田渕 健、吉見 礼美、加藤 俊一、矢部 普正、日本小児白血病リンパ腫研究グループ(JPLSG)SCT 委員会.
小児急性骨髄性白血病第一寛解期での HLA 一致同胞間骨髄移植における GVHD 予防 (MTX 単独 vs CyA 群) の比較.
日本小児血液学会雑誌. 2010;24(1): 32-6.
- P22.Kudo K, Ohga S, Morimoto A, Ishida Y, Suzuki N, Hasegawa D, Nagatoshi Y, Kato S, Ishii E.
Improved outcome of refractory Langerhans cell histiocytosis in children with hematopoietic stem cell transplantation in Japan.
Bone Marrow Transplant. 2010;45(5):901-6.
- P23.Ohga S, Kudo K, Ishii E, Honjo S, Morimoto A, Osugi Y, Sawada A, Inoue M, Tabuchi K, Suzuki N, Ishida Y, Imashuku S, Kato S, Hara T.
Hematopoietic stem cell transplantation for familial hemophagocytic lymphohistiocytosis and Epstein-Barr virus-associated hemophagocytic lymphohistiosytosis in Japan.
Pediatr Blood Cancer. 2010;54(2):299-306.