

V. 論文業績一覧

V-1. 一元化登録（2009年4月以降）データ利用申請・WG研究 論文業績

1. 加藤剛二.
小児へのさい帯血移植.
日本さい帯血バンクネットワーク設立10周年記念 そして明日から. 2009:54-7. 【U1】
2. Mizuta S, Matsuo K, Yagasaki F, Yujiri T, Hatta Y, Kimura Y, Ueda Y, Kanamori H, Usui N, Akiyama H, Miyazaki Y, Otake S, Atsuta Y, Sakamaki H, Kawa K, Morishima Y, Ohnishi K, Naoe T, Ohno R. Pre-transplant imatinib-based therapy improves the outcome of allogeneic hematopoietic stem cell transplantation for BCR-ABL-positive acute lymphoblastic leukemia. *Leukemia.* 2011;25(1):41-7. 【U2】
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4. Yagasaki H, Kato M, Ishige M, Shichino H, Chin M, Mugishima H. Successful cord blood transplantation in a 42-day-old boy with infantile Krabbe disease. *Int J Hematol.* 2011;93(4):566-8. 【U4】
5. Ishiyama K, Takami A, Kanda Y, Nakao S, Hidaka M, Maeda T, Naoe T, Taniguchi S, Kawa K, Nagamura T, Atsuta Y, Sakamaki H. Allogeneic hematopoietic stem cell transplantation for acute myeloid leukemia with t(6;9)(p23;q34) dramatically improves the patient prognosis: a matched-pair analysis. *Leukemia.* 2012;26(3):461-4. 【U5】
6. Ishiyama K, Takami A, Kanda Y, Nakao S, Hidaka M, Maeda T, Naoe T, Taniguchi S, Kawa K, Nagamura T, Tabuchi K, Atsuta Y, Sakamaki H. Prognostic factors for acute myeloid leukemia patients with t(6;9)(p23;q34) who underwent an allogeneic hematopoietic stem cell transplant. *Leukemia.* 2012;26(6):1416-9. 【U6】
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8. Kanda J, Hishizawa M, Utsunomiya A, Taniguchi S, Eto T, Moriuchi Y, Tanosaki R, Kawano F, Miyazaki Y, Masuda M, Nagafuji K, Hara M, Takanashi M, Kai S, Atsuta Y, Suzuki R, Kawase T, Matsuo K, Nagamura-Inoue T, Kato S, Sakamaki H, Morishima Y, Okamura J, Ichinohe T, Uchiyama T. Impact of graft-versus-host disease on outcomes after allogeneic hematopoietic cell transplantation for adult T-cell leukemia: a retrospective cohort study. *Blood.* 2012;119(9):2141-8. 【U8】
9. Kanda J, Saji H, Fukuda T, Kobayashi T, Miyamura K, Eto T, Kurokawa M, Kanamori H, Mori T, Hidaka M, Iwato K, Yoshida T, Sakamaki H, Tanaka J, Kawa K, Morishima Y, Suzuki R, Atsuta Y, Kanda Y.

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Efficacy and long-term outcome of treatment for pure red cell aplasia after allogeneic stem cell transplantation from major ABO-incompatible donors.

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- Reduced-intensity vs myeloablative conditioning allogeneic hematopoietic SCT for patients aged over 45 years with ALL in remission: a study from the Adult ALL Working Group of the Japan Society for Hematopoietic Cell Transplantation (JSHCT).
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Long-term outcome of childhood aplastic anemia patients who underwent allogeneic hematopoietic SCT from an HLA-matched sibling donor in Japan.
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Effect of graft sources on allogeneic hematopoietic stem cell transplantation outcome in adults with chronic myeloid leukemia in the era of tyrosine kinase inhibitors: a Japanese Society of Hematopoietic Cell Transplantation retrospective analysis.
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Bloodstream infection after stem cell transplantation in children with idiopathic aplastic anemia.
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