

研究成果の刊行に関する一覧表レイアウト（参考）

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
日野雅之、西本光孝、梅本由香里、中前博久	自家・同種骨髄・末梢血幹細胞の採取方法、ドナーの安全管理.	神田善伸	みんなに役立つ造血幹細胞移植の基礎と臨床(改訂第3版)	医薬ジャーナル	東京	2016	275-283
上田恭典	血液製剤の使用指針	阿南英明	Emergency Care 2017年新春増刊(通巻382号)看護師・研修医必携 救急・ICUですぐに役立つガイドラインこれだけBOOK	メディカ出版	日本	2017年	224-229
上田恭典	末梢血幹細胞採取		造血幹細胞移植の細胞取り扱いに関するテキスト	日本輸血・細胞治療学会	日本	2015年	13-23
宮村耕一、上田恭典	急性リンパ性白血病	日本造血細胞移植学会ガイドライン委員会	造血細胞移植学会ガイドライン第3巻	医薬ジャーナル社	日本	2014年	43-56
上田恭典	血液製剤の使用指針	吉永和正	Emergency Care 2014年新春増刊(通巻340号)看護師・研修医必携 救急・ICUですぐに役立つガイドラインこれだけBOOK	メディカ出版	日本	2014年	239-244
矢部普正	造血幹細胞採取など	日本小児血液・がん学会	小児血液・腫瘍学	診断と治療社	東京	2015	188-90
矢部普正	小児造血細胞移植患者への予防接種	日本小児感染症学会	小児の臓器移植および免疫不全状態における予防接種ガイドライン	協和企画	東京	2014	25-32
矢部普正	同種末梢血幹細胞採取のための健康人ドナーからの末梢血幹細胞動員・採取第5版	日本造血細胞移植学会ガイドライン委員会	造血細胞移植学会ガイドライン	医薬ジャーナル社	大阪	2014	59-109

矢部普正	健常小児ドナーからの骨髄・末梢血幹細胞採取	日本造血細胞移植学会ガイドライン委員会	造血細胞移植学会ガイドライン	医薬ジャーナル社	大阪	2014	110-126
矢部普正	先天性骨髄不全症候群	日本造血細胞移植学会ガイドライン委員会	造血細胞移植学会ガイドライン	医薬ジャーナル社	大阪	2014	212-221
室井一男	院内における血液細胞処理のための指針の概要	日本輸血・細胞治療学会細胞治療委員会 室井一男・田野崎隆二	造血幹細胞移植の細胞取り扱いに関するテキスト	日本輸血・細胞治療学会	東京	2015年	40-47

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
岡本 真一郎, 宮村 耕一	移植療法の現況と今後の展望】組織、細胞移植 同種造血幹細胞移.	診断と治療	巻10号	1535-1541	2014
宮村耕一	造血幹細胞移植の現状と課題.	日本内科学会雑誌	103巻9号	2348-2356	2014
後藤辰徳, 宮村耕一	同種造血幹細胞移植の多様性:細胞ソースと血縁・非血縁】非血縁者間梢血幹細胞移植の国際的動向と本邦における初期成績.	血液フロンティア	巻5号	711-719	2016
田中淳司	同種末梢血幹細胞移植片に含まれるT細胞数・組成の意義.	血液内科	71	351-355	2016
田中淳司	ドナーリンパ球輸注DLI (Donor lymphocyte infusion).	日本臨床増刊号	白血病学	70-73	2016
田中淳司	Ph陰性急性リンパ性白血病の移植療法.	最新医学	71巻11号	91-100	2016
原口 京子, 奥山美樹, 田野崎 隆二, 國友 由紀子, 吉田 茂久, 上村 知恵, 府川 正儀, 伊藤 みゆき, 森 毅彦, 大橋 一輝, 谷口 修一, 牧野 茂義, 高梨 美乃子, 坂巻 壽.	CD34陽性細胞測定における施設間差の検討	日本輸血細胞治療学会誌	62巻1号	32-40	2016

室井一男	細胞の採取、処理、保存、輸注の実際.	日本造血細胞移植学会雑誌	6(1)	22-35	2017
Fuji S, Kanda J, Kato S, Ikegami K, Morishima S, Miyamoto T, Miyamura K, et al.	Impact of HLA allele mismatch on the clinical outcome in serologically matched related hematopoietic SCT.	<i>Bone marrow transplantation.</i>	49(9)	1187-92	2014
Kanda J, Fuji S, Kato S, Takami A, Tanaka J, Miyamura K, et al.	Decision analysis for donor selection in stem cell transplantation-HLA-8/8 allele-matched unrelated donor vs HLA-1 AG mismatched related donor	<i>Blood cancer journal.</i>	4	e263	2014
Kanda Y, Kanda J, Atsuta Y, Fuji S, Maeda Y, Ichinohe T, Miyamura K, et al.	Changes in the clinical impact of high-risk human leukocyte antigen allele mismatch combinations on the outcome of unrelated bone marrow transplantation.	<i>Biology of blood and marrow transplantation : journal of the American Society for Blood and Marrow Transplantation.</i>	20(4)	526-35	2014
Kodera Y, Yamamoto K, Harada M, Morishima Y, Dohy H, Asano S, Miyamura K, et al.	PBSC collection from family donors in Japan: a prospective survey.	<i>Bone marrow transplantation.</i>	49(2)	195-200.	2014
Morishima Y, Kashiwase K, Matsuo K, Azuma F, Morishima S, Onizuka M, Miyamura K, et al.	Biological significance of HLA locus matching in unrelated donor bone marrow transplantation.	<i>Blood.</i>	125(7)	1189-97.	2015
Kanda J, Ichinohe T, Fuji S, Maeda Y, Ohashi K, Fukuda T, Miyamura K, et al.	Impact of HLA mismatch direction on the outcome of unrelated bone marrow transplantation: a retrospective analysis from the Japan Society for Hematopoietic Cell Transplantation.	<i>Biology of blood and marrow transplantation : journal of the American Society for Blood and Marrow Transplantation.</i>	21(2)	305-11.	2015
Nakasone H, Fukuda T, Kanda J, Mori T, Yanai S, Kobayashi T, Miyamura K, et al.	Impact of conditioning intensity and TBI on acute GVHD after hematopoietic cell transplantation.	<i>Bone marrow transplantation.</i>	50(4)	559-65.	2015

Fuji S, Kanda J, Kato S, Ikegami K, Morishima S, Miyamoto T, Miyamura K, et al.	A single high-resolution HLA mismatch has a similar adverse impact on the outcome of related hematopoietic stem cell tra	<i>American journal of hematology.</i>	90(7)	618-23	2015
Hanajiri R, Murata M, Sugimoto K, Murase M, Sakemura R, Goto T, Miyamura K, et al.	Integration of humoral and cellular HLA-specific immune responses in cord blood allograft rejection.	<i>Bone marrow transplantation.</i>	50(9)	1187-94.	2015
Terakura S, Arita Y, Tsukada N, Kobayashi T, Tanaka M, Kanda J, Miyamura K, et al.	Comparison of Outcomes of 8/8 and 7/8 Allele-Matched Unrelated Bone Marrow Transplantation and Single-Unit Cord Blood Transplantation in Adults with Acute Leukemia.	<i>Biology of blood and marrow transplantation : journal of the American Society for Blood and Marrow Transplantation.</i>	22(2)	330-8	2016
Arima N, Nakamura F, Yabe T, Tanaka J, Fuji S, Ohashi K, Miyamura K, et al.	Influence of Differently Licensed KIR2DL1-Positive Natural Killer Cells in Transplant Recipients with Acute Leukemia: A Japanese National Registry Study.	<i>Biology of blood and marrow transplantation : journal of the American Society for Blood and Marrow Transplantation.</i>	22(3)	423-31	2016
Muroi K, Miyamura K, Okada M, Yamashita T, Murata M, Ishikawa T, et al.	Bone marrow-derived mesenchymal stem cells (JR-031) for steroid-refractory grade III or IV acute graft-versus-host disease: a phase II/III study.	<i>International journal of hematology.</i>	103(2)	243-50	2016
Kurosawa S, Doi N, Hino Y, Sakaguchi M, Fukushima K, Shingai N, Hattori K, Watanabe K, Hagino T, Iguchi A, Najima Y, Kobayashi T, Kakihana K, Sakamaki H, Ohashi K.	Occurrence of Donor Cell-derived Lymphoid Blast Crisis 24 Years Following Related Bone Marrow Transplantation for Chronic Myeloid Leukemia.	<i>Intern Med.</i>	55(4)	395-7.	2016

Koh S, Koh H, Nakashima Y, Katayama T, Syakabe M, Okamura H, Yoshimura T, Nanno S, Nishimoto M, Hayashi Y, Nakane T, Nakamae H, Ohsawa M, Hino M.	Plasma Kinetics of Th1, Th2 and Th17 Cytokines in Polymyositis Related to Chronic Graft-versus-Host Disease.	<i>Intern Med.</i>	55(16)	2265-70.	2016
Miyamura K.	Insurance approval of mesenchymal stem cell for acute GVHD in Japan: need of follow up for some remaining concerns.	<i>International journal of hematology.</i>	103(2)	155-64	2016
Kumar R, Kimura F, Ahn KW, Hu ZH, Kuwatsuka Y, Klein JP, Miyamura K, et al.	Comparing Outcomes with Bone Marrow or Peripheral Blood Stem Cells as Graft Source for Matched Sibling Transplants in Severe Aplastic Anemia across Different Economic Regions.	<i>Biology of blood and marrow transplantation : journal of the American Society for Blood and Marrow Transplantation.</i>	22(5)	932-40.	2016
Konuma T, Tsukada N, Kandana J, Uchida N, Ohno Y, Miyakeoshi S, Miyamura K, et al.	Comparison of transplant outcomes from matched sibling bone marrow or peripheral blood stem cell and unrelated cord blood in patients 50 years or older.	<i>American journal of hematology.</i>	91(5)	E284-92.	2016
Kanda J, Brazauskas R, Hu ZH, Kuwatsuka Y, Nagafuji K, Kanamori H, Miyamura K, et al.	Graft-versus-Host Disease after HLA-Matched Sibling Bone Marrow or Peripheral Blood Stem Cell Transplantation: Comparison of North American Caucasian and Japanese Populations.	<i>Biology of blood and marrow transplantation : journal of the American Society for Blood and Marrow Transplantation.</i>	22(4)	744-51.	2016
Kato M, Yamashita T, Suzuki R, Matsumoto K, Nishimori H, Takahashi S, Imawato K, Nakaseko C, Kondo T, Imada K, Kimura F, Ichinohe T, Hashii Y, Kato K, Atsuta Y, Taniguchi S, Fukuda T	Donor cell-derived hematological malignancy: a survey by the Japan Society for Hematopoietic Cell Transplantation.	<i>Leukemia.</i>	30(8)	1742-5.	2016

Sakemura R, Terakura S, Watanabe K, Julamane J, Takagi E, Miyao K, Koyama D, Goto T, Hanajiri R, Nishida T, Murata M, Kiyoi H.	A Tet-On Inducible System for Controlling CD19-Chimeric Antigen Receptor Expression upon Drug Administration.	<i>Cancer Immunol Res.</i>	4(8)	658-68.	2016
Atsuta Y, Hirakawa A, Nakasone H, Kurosawa S, Oshima K, Sakai R, Ohashi K, Takahashi S, Mori T, Ozawa Y, Fukuda T, Kanamori H, Morishima Y, Kato K, Yabe H, Sakamaki H, Taniguchi S, Yamashita T.	Late Mortality and Causes of Death among Long-Term Survivors after Allogeneic Stem Cell Transplantation. <i>Biol Blood Marrow Transplant.</i>	<i>Biol Blood Marrow Transplant.</i>	22(9)	1702-9.	2016
Goto T, Nishida T, Takagi E, Miyao K, Koyama D, Sakemura R, Hanajiri R, Watanabe K, Ishimashi N, Terakura S, Murata M, Kiyoi H.	Programmed Death-Ligand 1 on Antigen-presenting Cells Facilitates the Induction of Antigen-specific Cytotoxic T Lymphocyte Is: Application to Adoptive T-Cell Immunotherapy.	<i>J Immunother.</i>	39(8)	306-15.	2016
Yamamoto K, Doi N, Senoo Y, Najima Y, Kobayashi T, Kakihana K, Haraguchi K, Okuyama Y, Sakamaki H, Ohashi K.	Severe hypoxemia in a healthy donor for allogeneic hematopoietic stem cell transplantation after only the first administration of granulocyte-colony stimulating factor.	<i>Transfus Med Hemother.</i>	43(6)	433-435.	2016

Harada K, Yamada Y, Konishi T, Nagata A, Takezaki T, Kaito S, Kurosawa S, Sakaguchi M, Yasuda S, Yoshioka K, Wakabe-Inamoto K, Igarashi A, Najima Y, Hagiwara T, Muto H, Kobayashi T, Doki N, Kakihana K, Sakamaki H, Ohashi K.	Comparison of transplant outcomes and economic costs between biosimilar and originator filgrastim in allogeneic hematopoietic stem cell transplantation.	<i>Int J Hematol.</i>	104(6)	709-719	2016
Sakaguchi H, Watanabe N, Matsumoto K, Yabe H, Kato S, Ogawa A, Inagaki J, Goto H, Kikuchi K, Yoshida N, Kato K, Chono Y, Kosaka Y, Takahashi Y, Inoue M, Kato K, Atsuta Y, Miyamura K	Comparison of Donor Sources in Hematopoietic Stem Cell Transplantation for Childhood Acute Leukemia: A Nationwide Retrospective Study.	<i>Biol Blood Marrow Transplant. Donor/Source Working Group of Japan Society of Hematopoietic Cell Transplantation.</i>	22(12)	2226-2234.	2016
Kakihana K, Fujioka Y, Suda W, Najima Y, Kuwata G, Sasajima S, Mimura I, Morita H, Sugiyama D, Nishikawa H, Hattori M, Hino Y, Ikegawa S, Yamamoto K, Toyota T, Doki N, Koizumi K, Honda K, Ohashi K.	Fecal microbiota transplantation for patients with steroid-resistant/dependent acute graft-versus-host disease of the gut.	<i>blood</i>	128(16)	2083-2088	2016
Hattori K, Doki N, Kurosawa S, Hino Y, Yamamoto K, Sakaguchi M, Harada K, Ikegawa S, Shingai N, Senoo Y, Igarashi A, Najima Y, Kobayashi T, Kakihana K, Sakamaki H, Ohashi K.	Mycophenolate mofetil is effective only for involved skin in steroid-refractory acute graft-versus-host disease after allogeneic hematopoietic stem cell transplantation.	<i>Ann Hematol.</i>	96(2)	319-321	2017

<p>Nakane T, Nakamae H, Yamaguchi T, Kurosawa S, Okamura A, Hidaka M, Fuji S, Kohno A, Saito T, Aoyama Y, Hatanaoka K, Katayama Y, Yakushiji K, Matsui T, Yamamori M, Takami A, Hino M, Fukuda T.</p>	<p>Use of mycophenolate mofetil and a calcineurin inhibitor in allogeneic hematopoietic stem-cell transplantation from HLA-matched siblings or unrelated volunteer donors: Japanese multicenter phase II trials.</p>	<p><i>Int J Hematol</i></p>	<p>In press</p>	<p>In press</p>	<p>In press</p>
<p>Goto T, Tanaka T, Sawa M, Ueda Y, Ago H, Chiba S, Kanamori H, Kuriyama K, Nougawara M, Ohashi K, Okumura H, Tanimoto M, Fukuda T, Kawashima N, Kato T, Okada K, Nagafuji K, Okamoto S, Atsuta Y, Hino M, Tanaka J, Miyamura K.</p>	<p>Beginning of peripheral blood stem cell transplantation from unrelated donors in Japan: The results of prospective observational study.</p>	<p>(投稿中)</p>	<p>(投稿中)</p>	<p>(投稿中)</p>	<p>(投稿中)</p>
<p>Kawashima N, Shimizu N, Kameoshita S, Watake K, Yokohata E, Kurahashi S, Ozawa Y, Miyamura K.</p>	<p>Risk factors and outcome of unrelated donor search; a single center analysis using Japan Marrow Donor Program registry data</p>	<p>(投稿中)</p>	<p>(投稿中)</p>	<p>(投稿中)</p>	<p>(投稿中)</p>

Kodera Y, Yamamoto K, Harada M, Morishima Y, Dohy H, Asano S, Ikeda Y, Nakahata T, Imamura M, Kawa K, Kato S, Tanimoto M, Kanda Y, Tanosaki R, Shiobara S, Kim SW, Nagafuji K, Hino M, Miyamura K, Suzuki R, Hamajima N, Fukushima M, Tamakoshi A; for the Japan Society for Hematopoietic Cell Transplantation, Halter J, Schmitz N, Niederwieser D, Gratwohl A	PBSC collection from family donors in Japan: a prospective survey.	Bone Marrow Transplantation	49	195-200	2014
Nakamae H, Koh H, Katayama T, Nishimoto M, Hayashi Y, Nakashima Y, Nakane T, Nakamae M, Hirose A, Hino M	HLA haplo-identical peripheral blood stem cell transplantation using reduced dose of post-transplantation cyclophosphamide for poor prognosis or refractory leukemia and myelodysplastic syndrome.	Experiential Hematology	43	921-929	2015
Kurosawa S, Yamaguchi T, Mori T, Kanamori H, Onishi Y, Emi N, Fujisawa S, Kohno A, Nakaseko C, Saito B, Kondo T, Hino M, Nawa Y, Kato S, Hashimoto A, Fukuda T	Patient-reported quality of life after allogeneic hematopoietic cell transplantation or chemotherapy for acute leukemia	Bone Marrow Transplantation	50	1241-1249	2015

Nakamae M, Yamashita M, Koh H, Nishimoto M, Hayashi Y, Nakane T, Nakashima Y, Hirose A, Hino M, Nakamae H	Lung function score including a parameter of small airway disease as a highly predictive indicator of survival after allogeneic hematopoietic cell transplantation	Transplant International	29	707-714	2016
Koh S, Koh H, Nakashima Y, Katayama T, Sakabe M, Okamura H, Yoshimura T, Nanno S, Nishimoto M, Hayashi Y, Nakane T, Nakamae H, Ohsawa M, Hino M	Plasma Kinetics of Th1, Th2 and Th17 Cytokines in Polymyositis Related to Chronic Graft-versus-Host Disease	Internal Medicine	55	2265-2270	2016
Nishiwaki S, Tanaka J, et al.	Impact of MRD and TKI on allogeneic hematopoietic cell transplantation for Ph+ALL: a study from the Adult ALL WG of the JSHCT.	BMT	51(1)	43-50	2016
Arima N, Tanaka J, et al.	Influence of differently licensed KIR2DL1-positive natural killer cells in transplant recipients with acute leukemia: a Japanese national registry study.	BBMT	22(3)	423-431	2016
Mori J, Tanaka J, et al.	Outcomes of allogeneic hematopoietic cell transplantation for patients with biphenotypic acute leukemia.	Annals of Hematology	95	295-300	2016
Muroi K, Tanaka J, et al.	Bone marrow-derived mesenchymal stem cells (JR-031) for steroid-refractory grade III or IV acute graft-versus-host disease: a phase II/III study.	Int J Hematol.	103(2)	243-250	2016
Mitsuhashi K, Tanaka J, et al.	Comparison of cyclophosphamide combined with TBI, oral busulfan, or intravenous busulfan for allogeneic transplantation in adult patients with ALL.	BBMT	22	2194-2200	2016

上田恭典	Ph陽性急性リンパ性 白血病	日本臨牀	74(10)	264-269	2016年
上田恭典	造血幹細胞移植	血栓と循環	24(1)	53-58	2016年
上田恭典	血液疾患	内科	116(1)	81-86	2015年
Yokoyama H, Kanda J, Fuji S, Kim SW, Fukuda T, Najima Y, Ohno H, Uchida N, Ueda Y, Eto T, Iwato K, Kobayashi H, Ozawa Y, Kondo T, Ichinohara T, Atsuta Y, Kanda Y; HLA Working Group of the Japan Society for Hematopoietic Cell Transplantation.	Impact of Human Leukocyte Antigen Allele Mismatch in Unrelated Bone Marrow Transplantation with Reduced-Intensity Conditioning Regimen.	Biol Blood Marrow Transplant.	23(2)	300-309.	2017
Atsuta Y, Hirakawa A, Nakasone H, Kurosawa S, Oshima K, Sakai R, Ohashi K, Takahashi S, Mori T, Ozawa Y, Fukuda T, Kanamori H, Morishima Y, Kato K, Yabe H, Sakamaki H, Taniguchi S, Yamashita T; Late Effect and Quality of Life Working Group of the Japan Society for Hematopoietic Cell Transplantation.	Late Mortality and Causes of Death among Long-Term Survivors after Allogeneic Stem Cell Transplantation.	Biol Blood Marrow Transplant.	22(9)	1702-9.	2016

<p>Konuma T, Tsukada N, Kandamatsu J, Uchida N, Ohno Y, Miyake oshi S, Kanamori H, Hidaka M, Sakura T, Onizuka M, Kobayashi N, Sawada M, Eto T, Matsuhashi Y, Kato K, Ichinohe T, Atsuta Y, Miyamura K; Donor/Source Working Group of the Japan Society for Hematopoietic Cell Transplantation.</p>	<p>Comparison of transplant outcomes from matched sibling bone marrow or peripheral blood stem cell and unrelated cord blood in patients 50 years or older.</p>	<p>Am J Hematol.</p>	<p>91(5)</p>	<p>E284-92.</p>	<p>2016</p>
<p>Kato M, Yamashita T, Suzuki R, Matsumoto K, Nishimori H, Takahashi S, Iwato K, Nakaseko C, Kondou T, Imada K, Kimura F, Ichinohe T, Hashii Y, Kato K, Atsuta Y, Taniguchi S, Fukuda T.</p>	<p>Donor cell-derived hematological malignancy: a survey by the Japan Society for Hematopoietic Cell Transplantation.</p>	<p>Leukemia.</p>	<p>30(8)</p>	<p>1742-5.</p>	<p>2016</p>
<p>Gratwohl A, Passquini MC, Aljurf M, Atsuta Y, Baldomero H, Feoeken L, Gratwohl M, Bouzas LF, Confer D, Frauendorfer K, Gluckman E, Greinix H, Horowitz M, Iida M, Lipton J, Madrigal A, Mohty M, Noel L, Novitzky N, Nunez J, Oudshoorn M, Passweg J, van Rood J, Szer J, Blume K, Appelbaum FR, Kodera Y, Niederwieser D; Worldwide Network for Blood and Marrow Transplantation (WBMT).</p>	<p>One million haemopoietic stem-cell transplants: a retrospective observational study.</p>	<p>Lancet Haematol.</p>	<p>2(3)</p>	<p>e91-e100.</p>	<p>2015</p>

高梨美乃子	骨髄・臍帯血バンクの現状	臨床血液	57(3)	271-277	2016
高梨美乃子	「移植に用いる造血幹細胞の適切な提供の推進に関する法律」施行後の血液事業	日本輸血細胞治療学会	61(1)	3-7	2015
Yazer MH, Jackson B, Beckman N, Chesneau S, Bowler P, Delaney M, Devine D, Field S, Germain M, Murphy MF, Sayers M, Shaz B, Shinar E, Takahashi M, Vassallo R, Wickenden C, Yahalom V, Land K; Best Medical Excellence for Safer Transfusions (BEST) Collaborative.	Changes in blood center red blood cell distributions in the era of patient blood management: the trends for collection (TFCC) study.	Transfusion	56(8)	1965-1973	2016
Nakasone H, Shigeo F, Yakushiji K, Onizuka M, Shinohara A, Ohashi K, Miyamura K, Uchida N, Takanoashi M, Ichinohashi T, Atsuta Y, Fukuda T, Ogata M; Complication Working Group of Japanese Society for Hematopoietic Cell Transplantation	Impact of total body irradiation on successful neutrophil engraftment in unrelated bone marrow or cord blood transplantation.	Am J Hematol.	92(2)	171-178	2017
Fujiwara H, Fuji S, Wake A, Kato K, Takatsuka Y, Fukuda T, Taguchi J, Uchida N, Miyamoto T, Hidaka M, Miyazaki Y, Tomoyose T, Onizuka M, Takahashi M, Ichinohashi T, Atsuta Y, Utsunomiya A; ATL Working Group of the Japan Society for Hematopoietic Cell Transplantation	Dismal outcome of allogeneic hematopoietic stem cell transplantation for relapsed adult T-cell leukemia/lymphoma, a Japanese nation-wide study.	Bone Marrow Transplantation	52(3)	484-488	2017

Yabe H	Allogeneic hematopoietic stem cell transplantation for inherited diseases.	Rinsho Ketsueki	57(10)	2199-2207	2016
Yabe M, Yabe H, Morimoto T, Fukumura A, Ohtsubo K, Koike T, Yoshida K, Ogawa S, Itano E, Okuno Y, Muramatsu H, Kojima S, Matsuuo K, Hira A, Takata M.	The phenotype and clinical course of Japanese Fanconi Anemia infants is influenced by patient, but not maternal ALDH2 genotype.	Br J Haematol	175(3)	457-461	2016
Yabe H, Morimoto T, Takakura H, Okuya M, Ikegaya R, Kato S, Sugimoto T, Tsuchida F, Murakami M, Mochizuki H, and Yabe M.	Post-transplantation-emerging anti-HLA DQA1/DQB1 antibody possibly responsible for graft rejection after myeloablative-unrelated marrow grafting.	Bone Marrow Transplantation	51(4)	601-603	2016
Atsuta Y, Hirakawa A, Nakasone H, Kurosawa S, Oshima K, Sakai R, Ohashi K, Takahashi S, Mori T, Ozawa Y, Fukuda T, Kanamori H, Morishima Y, Kato K, Yabe H, Sakamaki H, Taniguchi S, Yamashita T; Late Effect and Quality of Life Working Group of the Japan Society for Hematopoietic Cell Transplantation	Late Mortality and Causes of Death among Long-Term Survivors after Allogeneic Stem Cell Transplantation.	Biol Blood Marrow Transplant	22(9)	1702-9	2016

Worel N, Buser A, Greinix HT, Hägglund H, Navarro W, Pulisifer MA, Nicolo de Faveri G, Bengtsson M, Billen A, Espino G, Fechter M, Giudice V, Hölig K, Kanamori H, Kodera Y, Leitner G, Netelenbos T, Niederwieser D, van Walraven SM, Rocha V, Torosian T, Vergueiro C, Weisdorf D, Yabe H, Halter JP	Suitability Criteria for Adult Related Donors: A Consensus Statement from the Worldwide Network for Blood and Marrow Transplantation Standing Committee on Donor Issues	Biol Blood Marrow Transplant.	21(12)	2052-60	2015
Senoo Y, Yoshioka K, Kaito S, Kurosawa S, Harada K, Yamamoto K, Hino Y, Sakaguchi M, Ikegawa S, Watanabe D, Watakabe K, Hagino T, Igarashi A, Najima Y, Doki N, Kobayashi T, Kakihana K, Sakamaki H, Ohashi K	<u>Retrospective analysis of clinical outcomes of the patients with chronic myeloid leukemia who stopped administration of tyrosine kinase inhibitors: a single institution experience.</u>	Rinsho Ketsueki.	57(12):	2481-9	2016
Ikegawa S, Doki N, Kaito S, Kurosawa S, Sakaguchi M, Harada K, Yamamoto K, Hino Y, Shingai N, Senoo Y, Watanabe D, Hagino T, Yoshioka K, Watakabe K, Igarashi A, Najima Y, Kobayashi T, Kakihana K, Sakamaki H, Ohashi K	Central Nervous System Involvement at the Time of Allogeneic Hematopoietic Stem Cell Transplantation Is Associated with a Poor Outcome in Patients with Acute Myeloid Leukemia.	Pathol Oncol Res.	doi: 10.1007/s12253-016-0162-6. [Epub ahead of print].	doi: 10.1007/s12253-016-0162-6. [Epub ahead of print].	2016 Dec 21.

Harada K, Yamada Y, Konishi T, Nagata A, Takezaki T, Kaito S, Kurosawa S, Sakaguchi M, Yasuda S, Yoshioka K, Wakabe-Inamoto K, Igarashi A, Najima Y, Hagi no T, Muto H, Kobayashi T, Doki N, Kakihana K, Sakamaki H, Ohashi K.	Comparison of transplant outcomes and economic costs between biosimilar and originator filgrastim in allogeneic hematopoietic stem cell transplantation.	Int J Hematol.	104(6)	709-19	2016
Kurosawa S, Doki N, Sekiyan N, Senoo Y, Ikuta S, Takaki Y, Ohashi K.	Pyomyositis caused by Streptococcus pneumoniae after allogeneic hematopoietic stem cell transplantation.	J Infect Chemother.	. pii: S1341-321X(16)30197-0. doi: 10.1016/j.jiac.2016.10.001.	. pii: S1341-321X(16)30197-0. doi: 10.1016/j.jiac.2016.10.001.	2016
Yamamoto K, Doki N, Senoo Y, Najima Y, Kobayashi T, Kakihana K, Haraguchi K, Okuyama Y, Sakamaki H, Ohashi K.	<u>Severe Hypoxemia in a Healthy Donor for Allogeneic Hematopoietic Stem Cell Transplantation after Only the First Administration of Granulocyte-Colony Stimulating Factor.</u>	Transfus Med Hemother.	43(6).	433-5.	2016
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