

学会等発表実績

委託業務題目「小児造血器腫瘍(リンパ系腫瘍)に対する標準治療確立のための研究」

機関名 学校法人聖路加国際大学

1. 学会等における口頭・ポスター発表

発表した成果(発表題目、口頭・ポスター発表の別)	発表者氏名	発表した場所(学会等名)	発表した時期	国内・外の別
Long-term Outcome of Six Months Maintenance Chemotherapy for ALL in Children: an Extended Follow up Study of TCCSG L92-13.	Kato M, Manabe A, Ishimaru S, Tomizawa D, Hasegawa D, Inukai T, Arakawa Y, Aoki T, Okuya M, Kaizu K, Kato K, Yaneyama Y, Koh K, Tsuchida M, Ohara A	56th ASH Annual Meeting & Exposition	2014/12	国外
Genetic Abnormalities and Prognosis in Pediatric B-precursor Acute Lymphoblastic Leukemia Treated On Tokyo Children's Cancer Study Group Protocol.	Ohki K, Park M, Hara Y, Shiba N, Kiyokawa N, Fukushima T, Koh K, Manabe A, Ohara A, Hayashi Y	56th ASH Annual Meeting & Exposition	2014/12	国外
Phase I/II clinical trial of Erwinia asparaginase (ErwinaseR) in combination with prednisolone, vincristine and pirarubicin in children and young adults with acute lymphoblastic leukemia(ALL) or lymphoblastic lymphoma (LBL).	Ogawa C, Manabe A, Goto H, Koh K, Tomizawa D, Fukushima K, Watanabe K, Horibe K, Kikuta A, Ohara A, Hamada M	56th ASH Annual Meeting & Exposition	2014/12	国外
小児血液疾患領域の臨床試験における逸脱とアウトカム、ポスター(ポスター受賞)	西岡絵美子、永井かおり、三和郁子、佐藤則子、生越良枝、染谷こころ、長谷川裕子、鳥居薫、米島麻三子、岡野美江、鶴澤正仁、堀部敬三、足立壮一、石井榮一、角南勝介、真部淳、多和昭雄、多賀崇、高橋浩之、齋藤明子	第6回日本臨床試験学会 学術集会総会	2015/2	国内
CDISC SDTM データを指標とした収集データ最適化の検討	永井かおり、齋藤俊樹、西岡絵美子、三和郁子、佐藤則子、生越良枝、染谷こころ、長谷川裕子、鳥居薫、米島麻美子、岡野美江、堀部敬三、齋藤明子	第6回日本臨床試験学会 学術集会総会	2015/2	国内
小児 ALL の治療の現状	康 勝好	第76回日本血液学会 学術集会	2014/10	国内

Role of hematopoietic stem cell transplantation for infants with acute lymphoblastic leukemia: Japanese experience. 口演	<u>富澤大輔</u>	第 56 回日本小児血液・がん学会学術集会	2014/11	国内
乳児白血病における免疫表現型と臨床像の関係	出口隆生, <u>富澤大輔</u> , 清河信敬, 堀部敬三, 駒田美弘	第 56 回日本小児血液・がん学会学術集会	2014/11	国内
JPLSG ALL-R08-I 観察研究高リスク群 (S3/4) における中間解析結果 (ポスター)	植木英亮, 小川千登世, 西真範, 望月慎史, <u>後藤裕明</u>	第 56 回日本小児血液・がん学会学術集会	2014/11	国内
Applicability of Ig/TCR gene rearrangements for RQ-PCR based MRD quantification in adult ALL. ポスター	<u>堀壽成</u> , 山田朋美, 横田昇平, 鶴澤正仁, <u>渡辺新</u> , 菊田敦	第 76 回日本血液学会学術集会	2014/11	国内
Analysis of MRD time-point in the CCLSG ALL2004 study. 口頭	<u>堀壽成</u> , 山田朋美, 横田昇平, 鶴澤正仁, <u>渡辺新</u> , 菊田敦	第 56 回日本小児血液・がん学会学術集会	2014/11	国内
Relationship between Immunophenotype and Clinical Manifestations in Infant. 口演	<u>Deguchi T, Tomizawa D, Kiyokawa N, Horibe K, Komada Y.</u>	第 56 回日本小児血液・がん学会学術集会 (岡山)	2014/11	国内
Differentiating Burkitt Lymphoma from Burkitt-like Lymphoma in Pediatrics: Report from the Japanese Pediatric Leukemia/Lymphoma Study Group B-NHL03 Study	Osumi T, Sekimizu M, Mori T, Fukano R, Koga Y, Ueyama J, Tanaka F, Ohki K, Mitsui T, Mori T, Sunami S, Kada A, Saito MA, Horibe K, <u>Koh K</u> , Komada Y, Kosaka Y, Ohshima K, Nakazawa A, Tsurusawa m, <u>Kobayashi R, Adachi S</u>	56th ASH annual meeting and exposition	2014/12	国外
The Clinical Features and Prognosis of Early T-Cell Precursor Subtype of Lymphoblastic Lymphoma in the Japanese Pediatric Leukemia/Lymphoma Study Group ALB-NHL03 Study	Fukano R, Sunami S, Sekimizu M, Takimoto T, Mori T, Mitsui T, Mori T, Mitusi T, Mori T, <u>Saito MA</u> , Watanabe T, Ohshima K, Fujimoto J, Nakazawa A, Kiyokjawa N, <u>Kobayashi R</u> , Horibe K, Tsurusawa M	56th ASH annual meeting and exposition	2014/12	国外
Outcome of 136 Children with Advanced Lymphoblastic Lymphoma Receiving an BFM-Type Therapy with Intensified Maintenance: A Report from the Japanese Pediatric Leukemia/Lymphoma Study Group ALB-NHL03 Study	Sunami S, Sekimizu M, Takimoto T, Mori T, Mitsui T, Fukano R, Mori T, Kikuta A, <u>Koh K</u> , Imamura T, Saito MA, Watanabe T, Ohshima K, Fujimoto J, Nakazawa A, <u>Kobayashi R</u> , Horibe K, Tsurusawa M	56th ASH annual meeting and exposition	2014/12	国外

Salvage therapy for children with relapsed or refractory Philadelphia chromosome-positive acute lymphoblastic leukemia (口頭)	<u>Kodama Y</u> , <u>Manabe A</u> , <u>Kawasaki H</u> , <u>Kato I</u> , <u>Kato K</u> , <u>Sato A</u> , <u>Matsumoto K</u> , <u>Kikuta A</u> , <u>Kaneko T</u> , <u>Oda M</u> , <u>Saito A</u> , <u>Adachi S</u> , <u>Horibe K</u> , <u>Mizutani S</u> , <u>Shimada H</u> .	Annual Meeting of the Japanese Society of Hematology	2014/10	国内
Establishment of Japanese guideline of long-term follow-up care for survivors of childhood cancer.	<u>Maeda M</u> , <u>Hori H</u> , <u>Maeda N</u> , <u>Hayakawa A</u> , <u>Kiyotani C</u> , <u>Ishida Y</u> , Member of Long-term follow-up committee, JPLSG	10th ASPR, Vancouver	2014/5	国外
Secondary cancers after cancer diagnosis in childhood: A hospital-based retrospective cohort study in Japan.	<u>Ishida Y</u> , <u>Qiu D</u> , <u>Maeda M</u> , <u>Fujimoto J</u> , <u>Kigasawa H</u> , <u>Kobayashi R</u> , <u>Sato M</u> , <u>Okamura J</u> , <u>Yoshinaga S</u> , <u>Rikiishi T</u> , <u>Shichino H</u> , <u>Kiyotani C</u> , <u>Kudo K</u> , <u>Asami K</u> , <u>Hori H</u> , <u>Kawaguchi H</u> , <u>Inaba H</u> , <u>Adachi S</u> , <u>Manabe A</u> , <u>Kuroda T</u> .	46t Congress of the International Society of Paediatric Oncology	2014/10	国外
The influences of school reentry support on relationships that adolescents with cancer share with peers and teachers.	<u>Soejima T</u> , <u>Sato I</u> , <u>Takita J</u> , <u>Koh K</u> , <u>Maeda M</u> , <u>Ida K</u> , <u>Kamibeppu K</u> .	46t Congress of the International Society of Paediatric Oncology	2014/10	国外
入院中の高校生学習支援に関する現状調査.	<u>川村眞智子</u> , <u>前田美穂</u> , <u>足立壮一</u>	第56回日本小児血液・がん学会. 岡山	2014/11	国内
小児がん経験者のPTSS - 心理的問題	<u>上別府圭子</u>	第12回日本臨床腫瘍学会 学術集会	2014/7	国内
Impact of posttraumatic growth on self-esteem among survivors of childhood brain tumors	<u>Kamibeppu K</u> , <u>Sato I</u> , <u>Higuchi A</u> , <u>Yanagisawa T</u> , <u>Murayama S</u> , <u>Kumabe T</u> , <u>Sugiyama K</u> , <u>Mukasa A</u> , <u>Saito N</u> , <u>Sawamura Y</u> , <u>Terasaki M</u> , <u>Sibui S</u> , <u>Takahashi J</u> , <u>Nishikawa R</u> , <u>Ishida Y</u>	46th Congress of the International Society of Paediatric Oncology	2014/10	国外
複数の評価者(親子)・複数の尺度(年代毎)によるQOLの評価と解析	<u>佐藤伊織</u> , <u>上別府圭子</u>	第2回QOL/PRO研究会 学術集会	2015/2	国内

2. 学会誌・雑誌等における論文掲載

掲載した論文(発表題目)	発表者氏名	発表した場所 (学会誌・雑誌等名)	発表した時期	国内・外の別
Methylenetetrahydrofolate reductase gene haplotypes affect toxicity during maintenance therapy for childhood acute lymphoblastic leukemia in Japanese patients.	Tanaka Y, <u>Manabe A</u> , Nakadate H, Kondoh K, Nakamura K, Koh K, Kikuchi A, Komiyama T	Leuk Lymphoma 55(5):1126-31, 2014	2014/5	国外
Prognostic impact of gained chromosomes in high-hyperdiploid childhood acute lymphoblastic leukemia: a collaborative retrospective study of the Tokyo Children's Cancer Study Group and Japan Association of Childhood Leukemia Study.	Kato M, Imamura T, <u>Manabe A</u> , Hashii Y, <u>Koh K</u> , Sato A, Takahashi H, Hori H, Taki T, Inoue M, Hayashi Y, Horibe K, Tsuchida M, Kojima S, Oda M, Ohara A	Br J Haematol 166(2):295-8, 2014	2014/7	国外
Psychosocial difficulties in adolescent and young adult survivors of childhood cancer.	Takei Y, Ogata A, Ozawa M, Moritake H, Hirai K, <u>Manabe A</u> , Suzuki S	Pediatr Int	2014 Sep 9. [Epub ahead of print]	国外
Multidrug Resistance Protein 4 (MRP4) polymorphisms impact the 6-mercaptopurine dose tolerance during maintenance therapy in Japanese childhood acute lymphoblastic leukemia.	Tanaka Y, <u>Manabe A</u> , Fukushima H, Suzuki R, Nakadate H, Kondoh K, Nakamura K, <u>Koh K</u> , Komiyama T	Pharmacogenomics J	2014 Nov 18. [Epub ahead of print]	国外
Imatinib use immediately before stem cell transplantation in children with Philadelphia Chromosome-positive acute lymphoblastic leukemia: Results from Japanese Pediatric Leukemia/Lymphoma Study Group (JPLSG) Study Ph+ALL04.	<u>Manabe A</u> , Kawasaki H, <u>Shimada H</u> , Kato I, Kodama Y, Sato A, Matsumoto K, Kato K, <u>Yabe H</u> , Kudo K, Kato M, Saito T, <u>Saito A</u> , Tsurusawa M, Horibe K	Cancer Med	2015 Jan 31. [Epub ahead of print]	国外
Outcome of pediatric acute lymphoblastic leukemia with very late relapse: a retrospective analysis of the Tokyo Children's Cancer Study Group (TCCSG).	Kato M, <u>Manabe A</u> , <u>Saito AM</u> , <u>Koh K</u> , Inukai T, Ogawa C, <u>Goto H</u> , Tsuchida M, Ohara A	Int J Hematol 101(1):52-7, 2015	2015/1	国外

Early use of allogeneic hematopoietic stem cell transplantation for infants with MLL gene-rearrangement-positive acute lymphoblastic leukemia,	<u>Koh K, Tomizawa D, Saito AM, Watanabe T, Miyamura T, Hirayama M, Takahashi Y, Ogawa A, Kato K, Sugita K, Sato T, Deguchi T, Hayashi Y, Takita J, Takeshita Y, Tsurusawa M, Horibe K, Mizutani S, Ishii E.</u>	Leukemia 29:290-296, 2015	2015	国外
急性リンパ性白血病 (小児) 第2版	<u>康 勝好</u>	造血細胞移植学会ガイドライン第3巻	2014/7	国内
Identification of CD34+ and CD34- leukemia-initiating cells in MLL-rearranged human acute lymphoblastic leukemia.	Aoki Y, Watanabe T, Saito Y, Kuroki Y, Hijikata A, Takagi M, <u>Tomizawa D, Eguchi M, Ono R, Suzuki N, Fujiki S, Kaneko A, Sato K, Koh K, Ishii E, Schultz L, Ohara O, Mizutani S, Eguchi-Ishimae M, Ishikawa F</u>	Blood 125(6): 967-80, 2015	2015/2	国外
Outcome of TCF3-PBX1 positive pediatric acute lymphoblastic leukemia patients in Japan: a collaborative study of Japan Association of Childhood Leukemia Study (JACLS) and Children's Cancer and Leukemia Study Group (CCLSG).	Asai D, Imamura T, Yamashita Y, Suenobu S, <u>Moriya-Saito A, Hasegawa D, Deguchi T, Hashii Y, Endo M, Hatakeyama N, Kawasaki H, Hori H, Horibe K, Yumura-Yagi K, Hara J, Watanabe A, Kikuta A, Oda M, Sato A</u>	Cancer Med 3(3): 623-31, 2014	2014/6	国外
Inferior outcomes of stage III T lymphoblastic lymphoma relative to stage IV lymphoma and T-acute lymphoblastic leukemia: long-term comparison of outcomes in the JACLS NHL T-98 and ALL T-97 protocols	<u>Kobayashi R, Takimoto T, Nakazawa A, Fujita N, Akazai A, Yamato K, Yazaki M, Deguchi T, Hashii Y, Kato K, Hatakeyama N, Horibe K, Hori H, Oda M</u>	Int J Hematol 99(6): 743-9, 2014	2014/6	国外
An overall characterization of pediatric acute lymphoblastic leukemia with 2 overexpression	Yano M, Imamura T, Asai D, <u>Moriya-Saito A, Suenobu S, Hasegawa D, Deguchi T, Hashii Y, Kawasaki H, Hori H, Kosaka Y, Kato K, Horibe K, Yumura-Yagi K, Hara J, Matsumoto K, Kiyokawa N, Oda M, Sato A</u>	Genes Chromosomes Cancer 53(10): 815-23, 2014	2014/10	国外

Improved Treatment Results of Children with B-cell Non-Hodgkin Lymphoma: A Report from the Japanese Pediatric Leukemia/Lymphoma Study Group B-NHL03 Study	Tsurusawa M, Mori T, Kikuchi A, Mitsui T, Sunami S, <u>Kobayashi R</u> , Takimoto T, <u>Saito A</u> , Watanabe T, Fujimoto J, <u>Nakazawa A</u> , Ohshima K, Horibe K	Pediatric Blood & Cancer 61: 1215-1221, 2014	2014/7	国外
Statistical analysis of relation between plasma methotrexate concentration and toxicity in high-dose methotrexate therapy of childhood nonHodgkin lymphoma	Tsurusawa M, Goshō M, Mori T, Mitsui T, Sunami S, <u>Kobayashi R</u> , Fukano R, Tanaka F, Fujita N, Inada H, <u>Koh K</u> , Takimoto T, <u>Saito A</u> , Fujimoto J, <u>Nakazawa A</u> , Horibe K; for the lymphoma committee of the Japanese Pediatric Leukemia/Lymphoma Study Group.	Pediatric Blood & Cancer	2014 Oct 30. [Epub ahead of print]	国外
Allogeneic haematopoietic stem cell transplantation for infant acute lymphoblastic leukaemia with KMT2A (MLL) rearrangements: a retrospective study from the paediatric acute lymphoblastic leukaemia working group of the Japan Society for Haematopoietic Cell Transplantation.	Kato M, Hasegawa D, <u>Koh K</u> , Kato K, Takita J, Inagaki J, <u>Yabe H</u> , <u>Goto H</u> , Adachi S, Hayakawa A, Takeshita Y, Sawada A, Atsuta Y, Kato K.	Br J Haematol 168(4): 564-70, 2015	2015/2	国外
Hematopoietic stem cell transplantation for patients with acute lymphoblastic leukemia and Down syndrome.	<u>Goto H</u> , Kaneko T, Shioda Y, Kajiwara M, Sakashita K, Kitoh T, Hayakawa A, Miki M, Kato K, Ogawa A, Hashii Y, Inukai T, Kato C, Sakamaki H, <u>Yabe H</u> , Suzuki R, Kato K.	Pediatr Blood Cancer 62(1): 148-52, 2015	2015/1	国外
Feasibility of marrow harvesting from pediatric sibling donors without hematopoietic growth factors and allotransfusion.	Yabe M, Morimoto T, Shimizu T, Koike T, Takakura H, Ohtsubo K, Fukumura A, Kato S, <u>Yabe H</u> .	Bone Marrow Transplant 49(7): 921-6, 2014	2014/8	国外
Pain management during bone marrow aspiration and biopsy in pediatric cancer patients	Kato Y, <u>Maeda M</u> , Aoki Y, Ishii E, Ishida Y, Kiyotani C, Goto S, Sakaguchi S, Sugita K, Tokuyama M, Nakadate H, Kikuchi A, Tsuchida M, Ohara A.	Pediatr International 56: 354-359, 2014	2014/6	国内

Predictors of posttraumatic stress symptoms among adolescent and young adult survivors of childhood cancer: importance of monitoring survivors' experiences of family functioning.	<u>Kamibeppu K</u> , Murayama S, Ozono S, Sakamoto N, Iwai T, Asami K, Maeda N, Inada H, Kakee N, Okamura J, Horibe K, Ishida Y	J Fam Nurs	2014, in press	国外
The experience of Japanese adolescents and young adults after losing siblings to childhood cancer; three types of narrative	<u>Kamibeppu K</u> , Sato I, Hoshi Y	J Pediatr Oncol Nurs	2014 Nov 20. [Epub ahead of print]	国外
General health status and late effects among adolescent and young adult survivors of childhood cancer in Japan	Ozono S, Ishida Y, Honda M, Okamura J, Asami K, Maeda N, Sakamoto N, Inada H, Iwai T, <u>Kamibeppu K</u> , Kakee N, Horibe K	Jpn J Clin Oncol 44(10): 932-40, 2014	2014/10	国外
A study of posttraumatic stress symptoms among young adults in Japan: correlates and effects on mental health and quality of life	Taguchi R, Sakamoto N, Sato I, <u>Kamibeppu K</u>	Jpn J Health & Human Ecology 80(6): 245-259, 2014	2015/1	国外
Health-related quality of life in young adults in education, employment, or training: development of the Japanese version of Pediatric Quality of Life Inventory (PedsQL) Generic Core Scales Young Adult Version.	Kaneko M, Sato I, Soejima T, <u>Kamibeppu K</u>	Qual Life Res 23(7): 2121-31, 2014	2014/9	国外