

移植医療基盤整備研究事業事前評価委員名簿

(○：委員長)

相川 厚	東邦大学 名誉教授
腎移植、腎臓学、泌尿器科学	
<研究論文例 1>	Outcomes of Pediatric ABO-incompatible Living Kidney Transplantations From 2002 to 2015: An Analysis of the Japanese Kidney Transplant Registry. Hattori M, Mieno M, Shishido S, Aikawa A, Ushigome H, Ohshima S, Takahashi K, Hasegawa A; Japan Society for Transplantation and Japanese Society for Clinical Renal Transplantation. Transplantation. 2018;102(11):1934-1942.
<研究論文例 2>	ABO incompatible kidney transplantation --immunological aspect-. Aikawa A, Yamashita M, Hadano T, Ohara T, Arai K, Kawamura T, Hasegawa A. Exp Clin Transplant. 2003;1(2):112-118
<研究論文 3>	Living-Donor Kidney Transplant With Preformed Donor-Specific Antibodies. Itabashi Y, Aikawa A, Muramatsu M, Hyoudou Y, Shinoda K, Takahashi Y, Sakurabayashi K, Mizutani T, Oguchi H, Arai T, Kawamura T, Hamasaki Y, Sakai K, Shishido S. Exp Clin Transplant. 2019;17(Suppl 1):43-49

江川 裕人	浜松労災病院 院長
移植免疫学	Current Status of ABO-incompatible Liver Transplantation. Egawa H, Ohdan H, Saito K. Transplantation. 2023 Feb 1;107(2):313-325.
	Japanese national survey on declined liver allografts from brain-dead donors: High decline rate but promising outcomes in allografts with moderate steatosis. Takemura Y, Shinoda M, Hasegawa Y, Yamada Y, Obara H, Kitago M, Kasahara M, Umehita K, Eguchi S, Kitagawa Y, Ohdan H, Egawa H. Ann Gastroenterol Surg. 2023 Feb 9;7(4):654-665.
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大橋 一輝	岩手県立大迫地域診療センター センター長
血液学 造血幹細胞移植	
<p>Allogeneic stem cell transplant with TBI-based myeloablative conditioning in adolescents and young adults with Philadelphia chromosome-negative ALL treated with pediatric protocols. Shimizu H, Kato J, Tanoue S, Kimura SI, Tachibana T, Hatano K, Usuki K, Taguchi J, Hagihara M, Tsukada N, Harada K, Takahashi S, Takada S, Sakaida E, Fujisawa S, Onoda M, Aotsuka N, Handa H, Hatta Y, Nakaseko R, Yano S, <u>Ohashi K</u>, Kanda Y; Kanto Study Group for Cell Therapy (KSGCT). Leuk Res. 2024 Sep;144:107562. doi: 10.1016/j.leukres.2024.107562.</p>	
<p>Clinical significance of late CMV disease in adult patients who underwent allogeneic stem cell transplant. Shimizu H, Najima Y, Kako S, Tanaka M, Fujiwara SI, Mori T, Usuki K, Gotoh M, Hagihara M, Tsukada N, Oniduka M, Takada S, Sakaida E, Fujisawa S, Onoda M, Aotsuka N, Yano S, <u>Ohashi K</u>, Takahashi S, Okamoto S, Kanda Y; Kanto Study Group for Cell Therapy (KSGCT). J Infect Chemother. 2023 Dec; 29(12): 1103–1108.</p>	
<p>Clinical impact and early prediction of carbapenem-resistant <i>Pseudomonas aeruginosa</i> bacteraemia in allogeneic hematopoietic stem cell transplantation recipients. Sakaguchi M, Atsuta Y, Sekiya N, Najima Y, Fukushima K, Shingai N, Toya T, Kobayashi T <u>Ohashi K</u>, Doki N. J Glob Antimicrob Resist. 2023 Mar; 32: 187–194.</p>	

○	島崎 修次 救急医学	國立館大学 防災救急救助総合研究所 所長
		「脳死下臓器提供 102 例の検証—救命治療、脳死判定にかかる状況— 特集：脳死下臓器提供例の検証と検証システム」 <u>島崎修次</u> 他共著、移植(一般社団法人 日本移植学科会), 48(2-3), 84-88, (2013. 06)
		II. 組織移植と日本組織移植学会 (JSTT) III. 日本組織移植学会の活動 : 組織移植 TextBook <u>島崎修次</u> , 田中秀治 へるす出版(2018)
		「「脳死は死」という日本救急医学会の提言をまとめるにあたって」 <u>島崎修次</u> 他共著、移植(一般社団法人 日本移植学科会), 44(特別号), 35-38, (2009. 10)

山口 照英	日本薬科大学 客員教授
細胞生物学	
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