

移植医療基盤整備研究事業事前評価委員会名簿

(○：委員長)

○

氏名	相川 厚
所属・役職	東邦大学名誉教授
専門分野	腎移植、腎臓学、泌尿器科学
業績・実績	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.
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氏名	江川 裕人
所属・役職	浜松労災病院 院長
専門分野	臓器移植
業績・実績	Phase 2, Randomized, Double-blind, Placebo-controlled Study of Fztasovimab (NPC-21) for Kidney Transplant Recipients at High Risk of Cytomegalovirus Infection (LionHeart21). Ichimaru N, Natori Y, Alloway RR, Wojciechowski D, Castillo Almeida NE, Futamura K, Watanabe T, Nakagawa K, Egawa H; LionHeart21 Study Group.Transplantation. 2025 Jun 1;109(6):985-993.
	「必携 内科医のための臓器移植診療ハンドブック」一般社団法人 日本移植学会 Transplant Physician 委員会編集,パーソン書房、(ISBN 978-4/907095-79-6) (2023) AMED江川班成果物
	Evolutions and Trends of Liver Transplantation in Japany, Egawa H, Annual Congress of ILTS, Shanghai, May 28th 2025

氏名	大橋 一輝
所属・役職	岩手県大迫地域診療センター センター長
専門分野	血液学 造血幹細胞移植
業績・実績	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, Ohashi K , Kanda Y; Kanto Study Group for Cell Therapy (KSGCT).Leuk Res. 2024 Sep;144:107562. doi: 10.1016/j.leukres.2024.107562.
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所属・役職	大阪府立急性期・総合医療センター 総長
専門分野	救急医学
業績・実績	Bone Marrow-Derived Mononuclear Cell Transplantation Can Reduce Systemic Inflammation and Endothelial Glycocalyx Damage in Sepsis. Matsubara T, Umemura Y, Ogura H, Matsuura H, Ebihara T, Matsumoto H, Yamakawa K, Shimizu K, Okada H, Shimazu T. Shock. 2021 Aug 1;56(2):260-267.
	Association of Pre-Hospital Helicopter Transport with Reduced Mortality in Traumatic Brain Injury in Japan: A Nationwide Retrospective Cohort Study. Hosomi S, Kitamura T, Sobue T, Nakagawa Y, Ogura H, Shimazu T. J Neurotrauma. 2022 Jan;39(1-2):76-85.
	脳死下臓器提供時の患者管理と評価 5類型施設における効率的な臓器・組織の提供体制構築に資する研究 ドナー評価・管理と術中体制の新たな体制構築に向けて 嶋津 岳士, 田崎 修, 射場 治郎, 市丸 直嗣, 横田 裕行, 江川 裕人, 西田 修, 森松 博史 脳死・脳蘇生 33巻 Page19-26(2021.06)