Name	Emiko Sakaida, MD., PhD.
Current Position & Affiliation	Professor of Hematology, Director of Blood and Marrow Transplant Center, Chiba University Hospital
Country	Japan
Major Field	Hematology, Oncology, Hematopoietic stem cell transplantation

Educational Background

Hamamatsu University School of Medicine, graduated in 1994
Chiba University Graduate School of Medicine, graduated in 2003

Professional Experience

1996-1997: Komaki City Hospital/Hematology
1997-2003: Chiba University Hospital/Internal Medicine II
2005-Nov 2007: Chiba University Hospital/Hematology
Dec 2007-May 2012: Chiba University Hospital/Medical Oncology
Jun 2012-present: Chiba University Hospital/Hematology

Other Experience and Professional Memberships

The Japanese Society of Internal Medicine
The Japanese Society of Hematology
Japan Society for Hematopoietic Cell Transplantation
Japanese Society of Medical Oncology
Japanese Society of Myeloma
American Society of Hematology
Japan Adult Leukemia Study Group (JALSG)

Main Scientific Publications

1. Mishina T, Ohwada C, Suichi T, Matsui S, Ishii A, Takaishi K, Oshima-Hasegawa N, Tsukamoto S, Takeda Y, Misawa S, Mimura N, Kuwabara S, Nakaseko C, Sakaida E. Clinical Impact of Osteolytic Bone Lesions in POEMS Syndrome: A Single-Center Experience of 114 Patients. Hematol Oncol. 2025 Jan;43(1):e70037.
2. Ishii A, Tsukamoto S, Mimura N, Miyamoto-Nagai Y, Isshiki Y, Matsui S, Nakao S, Shibamiya A, Hino Y, Kayamori K, Oshima-Hasegawa N, Muto T, Takeda Y, Suichi T, Misawa S, Ohwada C, Yokote K, Kuwabara S, Nakaseko C, Takamatsu H, Sakaida E. Detection of clonal plasma cells in POEMS syndrome using multiparameter flow cytometry. Sci Rep. 2024 May 6;14(1):10362.
3. Suichi T, Misawa S, Sekiguchi Y, Shibuya K, Nakamura K, Kano H, Aotsuka Y, Otani R,

Morooka M, Tsukamoto S, Takeda Y, Mimura N, Ohwada C, Sakaida E, Kuwabara S (2022) Combined Therapy with Ixazomib, Lenalidomide, and Dexamethasone for Polyneuropathy, Organomegaly, Endocrinopathy, Monoclonal Gammopathy, and Skin Changes Syndrome. Intern Med 61 (17):2567-2572.

4. Isshiki Y, Oshima M, Mimura N, Kayamori K, Miyamoto-Nagai Y, Seki M, Nakajima-Takagi Y, Kanamori T, Iwamoto E, Muto T, Tsukamoto S, Takeda Y, Ohwada C, Misawa S, Ikeda JI, Sanada M, Kuwabara S, Suzuki Y, Sakaida E, Nakaseko C, Iwama A. Unraveling unique features of plasma cell clones in POEMS syndrome with single-cell analysis. JCI Insight. 2022 Oct 24;7(20):e151482.
5. Shibamiya A, Ohwada C, Ishii A, Mishina T, Nagai Y, Hino Y, Kayamori K, Oshima-Hasegawa N, Muto T, Tsukamoto S, Takeda Y, Mitsukawa S, Mimura N, Iseki T, Misawa S, Kuwabara S, Nakaseko C, Sakaida E. Successful second autologous stem-cell transplantation for patients with relapsed and refractory POEMS syndrome. Bone Marrow Transplant. 2021 Feb;56(2):517-520.
6. Nagao Y, Mimura N, Takeda J, Yoshida K, Shiozawa Y, Oshima M, Aoyama K, Saraya A, Koide S, Rizq O, Hasegawa Y, Shiraishi Y, Chiba K, Tanaka H, Nishijima D, Isshiki Y, Kayamori K, Kawajiri-Manako C, Oshima-Hasegawa N, Tsukamoto S, Mitsukawa S, Takeda Y, Ohwada C, Takeuchi M, Iseki T, Misawa S, Miyano S, Ohara O, Yokote K, Sakaida E, Kuwabara S, Sanada M, Iwama A, Ogawa S, Nakaseko C. Genetic and transcriptional landscape of plasma cells in POEMS syndrome. Leukemia. 2019 Jul;33(7):1723-1735
7. Suichi T, Misawa S, Sato Y, Beppu M, Sakaida E, Sekiguchi Y, Shibuya K, Watanabe K, Amino H, Kuwabara S. Proposal of new clinical diagnostic criteria for POEMS syndrome. J Neurol Neurosurg Psychiatry. 2019 Feb;90(2):133-137.
8. Ohwada C, Sakaida E, Kawajiri-Manako C, Nagao Y, Oshima-Hasegawa N, Togasaki E, Muto T, Tsukamoto S, Mitsukawa S, Takeda Y, Mimura N, Takeuchi M, Shimizu N, Misawa S, Iseki T, Kuwabara S, Nakaseko C. Long-term evaluation of physical improvement and survival of autologous stem cell transplantation in POEMS syndrome. Blood. 2018 May 10;131(19):2173-2176.
9. Kawajiri-Manako C, Sakaida E*, Ohwada C, Miyamoto T, Azuma T, Taguchi J, Mori T, Hasegawa Y, Kondo T, Yujiri T, Yoshimitsu M, Imada K, Kurahashi S, Kahata K, Ichinohe T, Hirokawa M, Atsuta Y, Nakaseko C. The efficacy and long-term outcomes of autologous stem cell transplantation in POEMS syndrome: A nation-wide survey in Japan. Biol Blood Marrow Transplant. 2018 Feb 1. pii: S1083-8791(18)30042-9.
10. Kawajiri-Manako C, Mimura N, Fukuyo M, Namba H, Rahmutulla B, Nagao Y, Togasaki E, Shimizu R, Oshima-Hasegawa N, Tsukamoto S, Mitsukawa S, Takeda Y, Ohwada C, Takeuchi M, Iseki T, Misawa S, Yokote K, Tsuiji M, Kuwabara S, Sakaida E, Kaneda A, Nakaseko C. Clonal immunoglobulin λ light-chain gene rearrangements detected by next generation sequencing in POEMS syndrome. Am J Hematol. 2018 Sep;93(9):1161-1168.