

病理学講座機能病態学分野

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
増田 友之	病理学講座機能病態学分野	教授	博士 (医学)	人体病理、 実験病理	<p>①Takahashi T., Takahashi K., Yamashina M., Maesawa C., Kajiwara T., Taneichi H., Takebe N., Kaneko Y., Masuda T., Satoh J.: Association of the TNF-α-C-857T polymorphism with resistance to the cholesterol-lowering effect of HMG-CoA reductase inhibitors in type 2 diabetic subjects/ <i>Diabetes Care</i>. 33: 463-6 (2010)</p> <p>②Hobbs J., Masuda T.: Role-Playing Medical Scenarios: A student-centred approach to the integration of content and language learning/ <i>Annual Report of Iwate Medical University</i>. 45: 73-82 (2010)</p> <p>③Sakurai E., Maesawa C., Shibazaki M., Yasuhira S., Oikawa H., Sato M., Tsunoda K., Ishikawa Y., Watanabe A., Takahashi K., Akasaka T., Masuda T.: Downregulation of microRNA-211 is involved in expression of preferentially expressed antigen of melanoma in melanoma cells/ <i>Int. J. Oncol.</i> 39: 665-672 (2011)</p> <p>④Tsunoda K., Oikawa H., Tada H., Tatemichi Y., Muraoka S., Miura S., Shibazaki M., Maeda F., Takahashi K., Akasaka T., Masuda T., Maesawa C.: Nucleus accumbens-associated 1 contributes to cortactin deacetylation and augments the migration of melanoma Cells/ <i>J Invest Dermatol.</i> 131: 1710-1719 (2011)</p>
佐藤 孝	病理学講座機能病態学分野	教授	博士 (医学)	人体病理	<p>①Yashima-Abo, A., Satoh, T., Shimosegawa, k., Ishida, Y., Masuda, T.: ClassicalHodgkin limhoma occurring in association with progressive transformation of germinal center. <i>J. clin. Exp. Hematopathol.</i> 54: 205-209, (2014)</p> <p>②Sakurai, E., Satoh, T., Yashima, A., Maesawa, C., Tsunoda, K., Endo, M., Akasaka, T., Masuda, T.:Subcutaneous panniculitis-like T-cell lymphoma (SPTCL) with hemophagocytosis (HPS): successful treatment using high-dose chemotherapy (BFM-NHL & ALL-90) and autologous peripheral blood stem cell transplantation. <i>J Clin Exp Hematopathol.</i> 53: 135-140 (2013)</p> <p>③Tsunoda, K., Satoh T., Akasaka K., Ishikawa Y., Ishida Y., Masuda T., Akasaka T.: Blasticplasmacytoid dendritic cell neoplasm: report of two cases. <i>J Clin. Exp. Hematopathol.</i> 52: 23-29 (2012)</p> <p>④佐藤孝、村岡聡介: 【門脈と脾臓のup date】 脾臓 脾臓の構造と機能/ <i>外科</i>. 72: 57-62 (2010)</p> <p>⑤Satoh T., Sakurai E., Tada H., Masuda T.: Ontogeny of reticular framework of white pulp and marginal zone in human spleen: immunohistochemical studies of fetal spleens from the 17th to 40th week of gestation/ <i>Cell Tissue Res.</i> 336: 287-297 (2009)</p>

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及川 浩樹	病理学講座機能病態学分野	講師	博士（医学）	人体病理、 実験病理	<p>①Oikawa H., Hayashi K., Maesawa C., Masuda T., Sobue K. Expression profiles of nestin in vascular smooth muscle cells in vivo and in vitro. <i>Exp Cell Res</i> 2010; 316 :940-50.</p> <p>②Oikawa H., Masuda T., Kawaguchi J., Satoh R. Three-dimensional examination of hepatic stellate cells in rat liver and response to endothelin-1 using confocal laser scanning microscopy. <i>J Gastroenterol Hepatol</i> 2002;17:861-872.</p> <p>③Oikawa H., Masuda T., Sato S., Yashima A., Suzuki K., Sato S., Satodate R. Changes in lymph vessels and portal veins in portal tract of patients with idiopathic portal hypertension. <i>Hepatology</i> 1998;27:1607-1610.</p> <p>④Oikawa H., Maesawa C., Tatemichi Y., Nishinari Y., Nshiya M., Mizugai H., Ikeda A., Oikawa K., Takikawa Y., Masuda T. A disintegrin and metalloproteinase 17 (ADAM17) mediates epidermal growth factor receptor transactivation by angiotensin II on hepatic stellate cells. <i>Life Sci.</i> 2014; 97: 137-144.</p> <p>⑤文部科学省科学研究費補助金「RhoGDI2の大腸癌転移機構への関与の検討」 2013-2015年度.</p>
阿保 亜紀子	病理学講座機能病態学分野	特任講師	博士（医学）	人体病理、 実験病理、 人体病理学 （血液）、 実験病理学 （再生医学）	<p>①Yashima A., Maesawa C., Uchiyama M., Tarusawa M., Satoh T., Satoh M., Enomoto S., Sugawara K., Numaoka H., Murai K., Utsugisawa T., Ishida Y., Masuda T. Quantitative assessment of contaminating tumor cells in autologous peripheral blood stem cells of B-cell non-Hodgkin lymphomas using immunoglobulin heavy chain gene allele-specific oligonucleotide real-time quantitative-polymerase chain reaction. <i>Leuk Res</i> 2003;27:925-34.</p> <p>②Yashima-Abo A., Satoh T., Abo T., Aoki Y., Kowata S., Ito S., Ishida Y., Fujiwara H., Maesawa C., Masuda T. Distinguishing between proliferating nodal lymphoid blasts in chronic myelogenous leukemia and non-Hodgkin lymphoma: report of three cases and detection of a bcr/abl fusion signal by single-cell analysis. <i>Pathol Int</i> 2005;55:273-9.</p> <p>③Nagata Y., Maesawa C., Tada H., Takikawa Y., Yashima-Abo A., Masuda T. Differential microRNA expression between bone marrow side population cells and hepatocytes in adult mice. <i>Int J Mol Med</i> 2009;24:35-43</p> <p>④阿保亜紀子, 佐藤 孝. 生理機能. 沖永功太編. 脾臓 基礎と臨床. へるす出版; 2011: p. 19-22.</p> <p>⑤⑥Yashima-Abo, A., Satoh, T., Shimosegawa, K., Ishida, Y., Masuda, T. : Classical Hodgkin Lymphoma occurring in association with progressive transformation of germinal center. <i>J. Clin Exp. Hematopathol.</i> 2014, in press.</p>