

(様式第11)

高度の医療技術の開発及び評価の実績

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Haematologica 93	Human Herpes virus 8-negative primary effusion lymphoma with BCL6 rearrangement in a patient with idiopathic CD4 positive T-lymphocytopenia.	Niino D	原研内科
Haematologica 93	Karyotype at diagnosis is the major prognostic factor predicting relapse-free survival for patients with Philadelphia chromosome-positive acute lymphoblastic leukemia treated with imatinib-combined chemotherapy	Yanada M	原研内科
Int J Hematol 87	Diagnosis of acute myeloid leukemia according to the WHO classification in the Japan Adult Leukemia Study Group AML-97 protocol	Wakui M	原研内科
Scand J Clin Lab Invest 68	Usefulness of long-distance inverse polymerase chain reaction for molecular detection of 14q32 translocation in a clinical setting	Ishizaki A	原研内科
Retrovirology 5	Characteristic expression of HTLV-1 basic zipper factor (HBZ) transcripts in HTLV-1 provirus-positive cells	Usui T	原研内科
Leukemia, 22	Expression of myeloperoxidase enhances the chemosensitivity of leukemia cells through the generation of reactive oxygen species and the nitration of protein	Sawayama Y	原研内科
Mayo Clin Proc 83	Genetic predisposition for monoclonal gammopathy of undetermined significance- reply 2	Iwanaga M	原研内科
Clinical Leukemia 2	Proposals for a grading system for diagnostic accuracy of myelodysplastic syndromes	Matsuda A	原研内科
Impact of antithymocyte globulin on clinical outcome. Biol Blood Marrow Transplant 14	Allogeneic hematopoietic stem cell transplantation using reduced-intensity conditioning for adult T cell leukemia/lymphoma	Tanasaki R	原研内科
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A Phase I study in Japan. Int J Hematol 88	A safety, pharmacokinetic and pharmacodynamic investigation of deferasirox (Exjade, ICL670) in patients with transfusion-dependent anemias and iron-overload	Miyazawa K	原研内科
Eur J Haematol 81	Foxp3 expression on normal and leukemic CD4+CD25+ T cells implicated in human T-cell leukemia virus type-1 is inconsistent with Treg cells	Abe M	原研内科
Int J Oncol 33	Autocrine and/or paracrine growth of aggressive ATLL cells caused by HGF and c-Met	Onimaru Y	原研内科
A nationwide survey in Japan. Leukemia 22	Myelodysplastic syndrome with chromosome 5 abnormalities	Tasaka T	原研内科
A follow-up study in Kyushu. Br J Haematol 143	Smouldering adult T-cell leukaemia/lymphoma	Ishitsuka K	原研内科
Br J Hematol 143	Prospective monitoring of BCR-ABL1 transcript levels in patients with Philadelphia chromosome-positive acute lymphoblastic leukaemia undergoing imatinib-combined chemotherapy	Yanada M	原研内科
Int J Hematol 88	Adhesion-dependent growth of primary adult T cell leukemia cells with down-regulation of HTLV-I p40Tax protein: a novel in vitro model of the growth of acute ATL cells	Nagai K	原研内科
Int J Hematol 88	Successful cord blood transplantation for mycosis fungoides	Fukushima T	原研内科
J Rheumatol 35	Anti-p53 autoantibody in systemic sclerosis: association with limited cutaneous systemic sclerosis	Hara T	皮膚科
Am J Pathol 172	CD19 regulates skin and lung fibrosis via TLR signaling in a bleomycin-induced scleroderma model	Yoshizaki A	皮膚科
Clin Exp Immunol 153	Involvement of gaseous low molecular monoxides in the cutaneous reverse passive Arthus reaction: cytoprotective action of carbon monoxide	Shimizu K	皮膚科

Arthritis Rheum 58	CD19 regulates the development of bleomycin-induced pulmonary fibrosis in a mouse model	Komura K	皮膚科
Ann Rheum Dis 67	Blockade of CD40-CD40 ligand interactions attenuates skin fibrosis and autoimmunity in the tight-skin mouse	Komura K	皮膚科
Clin Exp Rheumatol 26	Autoantibody against a protease domain of caspase-8 in patients with systemic sclerosis	Yamaoka T	皮膚科
J Rheumatol 35	Increased serum interleukin 23 in patients with systemic sclerosis	Komura K	皮膚科
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Clin Exp Dermatol 33	Elevation of IgG levels is a serological indicator for pulmonary fibrosis in systemic sclerosis with anti-topoisomerase I antibodies and those with anticentromere antibody	Komura K	皮膚科
Is systemic sclerosis a Th17 disease? J Dermatol Sci 50	Clinical association of serum interleukin-17 levels in systemic sclerosis	Murata M	皮膚科
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J Appl Toxicol 28	Increased levels of urinary nitrite and nitrotyrosine in Yusho victims 40 years after accidental poisoning with polychlorinated biphenyls in Nagasaki, Japan	Shimizu K	皮膚科
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J Rheumatol 35	Increased serum soluble OX40 in patients with systemic sclerosis	Komura K	皮膚科
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J Dermatol 35	Five cases of necrotizing fasciitis: Lack of skin inflammatory signs as a clinical clue for the fulminant type	Iwata Y	皮膚科
Possible role in development of fibrosis. J Rheumatol 35	Elevated serum insulin-like growth factor (IGF-1) and IGF binding protein-3 levels in patients with systemic sclerosis	Hamaguchi Y	皮膚科
Frontiers in bioscience 13	The roles of chemokines in leukocyte recruitment and fibrosis in systemic sclerosis	Hasegawa M	皮膚科
Mol Cell Biochem 309	Long-term exposure of human renal carcinoma cells to PD 98059 induces epithelial-mesenchymal transition-like phenotype and enhanced motility	Kanda S	泌尿器科
case report. J Pediatric Surg 43	Giant cystic meconium peritonitis associated with a cloacal anomaly	Hamada T	泌尿器科

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Association with vascular endothelial growth factors A to D immunohistochemistry. Urology 71	Lymphangiogenesis and angiogenesis in conventional renal cell carcinoma	Iwata T	泌尿器科
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J Urol 180	Validation of Partin tables and development of preoperative nomogram for Japanese patients with clinically localized prostate cancer using 2005 International Society of Urological Pathology consensus on Gleason grading: data from the Clinicopathological Research Group for Localized Prostate Cancer.	Naito S	泌尿器科
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Otolaryngol Head Neck Surg 138	Influence of topical application of basic fibroblast growth factor upon inner ear	Kase K	耳鼻咽喉科
Auris Nasus Larynx 35	Cochlear implantation on prelingually deafened adults	Yoshida H	耳鼻咽喉科
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Otolaryngol Head Neck Surg 138	Surgical anatomy of the sphenoid sinus on the CT using multiphase reconstruction technique	Enatsu K	耳鼻咽喉科
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Otolaryngol Head Neck Surg 138	Effect of a large-sized silicone sheet upon recovery of mastoid aeration after mastoidectomy.	Kazama K	耳鼻咽喉科
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Endocrinology 149	Life-long caloric restriction reveals biphasic and dimorphic effects on bone metabolism in rodents	Tatsumi S	放射線科
Neurol Med Chir 48	Potential of magnetic resonance plaque imaging using superparamagnetic particles of iron oxide for the detection of carotid plaque	Kawahara I	放射線科
Clin Neurol Neurosurg 110	Recanalization after endovascular occlusion of a dissecting aneurysm of the posterior cerebral artery--A case report and review of the literature	Horie N	放射線科

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