

Motohashi K, Suzuki T, Kishimoto K, Numata A, Nakajima Y, Tachibana T, Ohshima R, Kuwabara H, Tanaka M, Tomita N, Ishigatsubo Y, Fujisawa S.	Successful treatment of a patient with adult T cell leukemia/lymphoma using anti-CC chemokine receptor 4 monoclonal antibody mogamulizumab followed by allogeneic hematopoietic stem cell transplantation.	Int J Hematol.	98(2)	258-60.	2013 Aug
Horita N, Miyazawa N, Yoshiyama T, Kojima R, Omori N, Kaneko T, Ishigatsubo Y.	Poor performance status is a strong predictor for death in patients with smear-positive pulmonary TB admitted to two Japanese hospitals.	Trans R Soc Trop Med Hyg.	107(7)	451-6.	2013 Jul
Takasaki H, Hashimoto C, Fujita A, Matsumoto K, Taguchi J, Kuwabara H, Yamazaki E, Koharazawa H, Fujita H, Fujisawa S, Ishii Y, Yamamoto W, Motomura S, Tomita N, Ishigatsubo Y, Sakai R.	Upfront autologous stem cell transplantation for untreated high-risk diffuse large B-cell lymphoma in patients up to 60 years of age.	Clin Lymphoma Myeloma Leuk.	13(4)	404-9.	2013 Aug
Horita N, Miyazawa N, Morita S, Kojima R, Kimura N, Kaneko T, Ishigatsubo Y.	Long-acting beta-agonists reduce mortality of patients with severe and very severe chronic obstructive pulmonary disease: a propensity score matching study.	Respir Res.	14	62. doi: 10.1186/1465-9921-14-62.	2013 Jun 3
Takahashi H, Sakai R, Fujita A, Kuwabara H, Hattori Y, Matsuura S, Ohshima R, Hagihara M, Tomita N, Ishigatsubo Y, Fujisawa S.	Concentrated Ascites Reinfusion Therapy for Sinusoidal Obstructive Syndrome After Hematopoietic Stem Cell Transplantation.	Artif Organs.			2013 May 20.
Matsumoto K, Yamamoto W, Ogusa E, Sugimoto E, Maruta A, Ishigatsubo Y, Kanamori H.	Impact of pretransplant serum ferritin on outcome in adult patients receiving cord blood transplant for acute leukemia.	Leuk Lymphoma.			2013 Jun 24.
Horita N, Miyazawa N, Morita S, Kojima R, Kimura N, Kaneko T, Ishigatsubo Y.	Preoperative Chemotherapy Is Effective for Stage III Resectable Non-Small-Cell Lung Cancer: Metaanalysis of 16 Trials.	Clin Lung Cancer.	14(5)	488-94.	2013 Sep.
Kirino Y, Zhou Q, Ishigatsubo Y, Mizuki N, Tugal-Tutkun I, Seyahi E, Ozyazgan Y, Ugurlu S, Erer B, Abaci N, Ustek D, Meguro A, Ueda A, Takeno M, Inoko H, Ombrello MJ, Satorius CL, Maskeri B, Mullikin JC, Sun HW, Gutierrez-Cruz G, Kim Y, Wilson AF, Kastner DL, Gül A, Remmers EF.	Targeted resequencing implicates the familial Mediterranean fever gene MEFV and the toll-like receptor 4 gene TLR 4 in Behcet disease.	Proc Natl Acad Sci U S A.			2013 Apr 30.
Tomita N, Takasaki H, Miyashita K, Fujisawa S, Ogusa E, Matsuura S, Kishimoto K, Numata A, Fujita A, Ohshima R, Kuwabara H, Hagihara M, Hashimoto C, Takemura S, Koharazawa H, Yamazaki E, Fujimaki K, Taguchi J, Sakai R, Ishigatsubo Y.	R-CHOP therapy alone in limited stage diffuse large B-cell lymphoma.	Br J Haematol.	161(3)	383-8.	2013 May
Takasaki H, Ishii Y, Yamamoto W, Tsuchihashi H, Motomura S, Tomita N, Ishigatsubo Y, Sakai R.	Successful treatment with third stem cell transplant from an allogeneic donor for a patient with relapsed diffuse large B-cell lymphoma.	Exp Clin Transplant.	11(2)	199-202.	2013 Apr
Nakajima Y, Kuwabara H, Hattori Y, Ohshima R, Sakai R, Kitagawa M, Tomita N, Ishigatsubo Y, Fujisawa S.	Successful treatment of a pregnant woman with Philadelphia chromosome-positive acute lymphoblastic leukemia.	Int J Hematol.	97(3)	427-9.	2013 Mar
Takahashi H, Tomita N, Sakata S, Tsuyama N, Hashimoto C, Ohshima R, Matsuura S, Ogawa K, Yamamoto W, Kameda Y, Enaka M, Inayama Y, Kasahara M, Takekawa Y, Onoda N, Motomura S, Ishigatsubo Y, Takeuchi K.	Prognostic significance of programmed cell death-1-positive cells in follicular lymphoma patients may alter in the rituximab era.	Eur J Haematol.	90(4)	286-90.	2013 Apr.

Yoshimi R, Ueda A, Ozato K, Ishigatsubo Y.	Clinical and Pathological Roles of Ro/SSA Autoantibody System.	Clin Dev Immunol.	2012	606195.	2012
Yamamoto W, Tachibana T, Ogusa E, Matsumoto K, Maruta A, Ishigatsubo Y, Kanamori H.	Successful azacitidine treatment with increase of regulatory T cells for relapsed acute myeloid leukemia after allogeneic stem cell transplantation.	Leuk Lymphoma.	54(9)	2079-80.	2013 Sep.
Takahashi R, Sato T, Klinman DM, Shimosato T, Kaneko T, Ishigatsubo Y.	Suppressive oligodeoxynucleotides synergistically enhance antiproliferative effects of anticancer drugs in A549 human lung cancer cells.	Int J Oncol.	42(2)	429-36.	2013 Feb
Horita N, Miyazawa N, Yoshiyama T, Kojima R, Omori N, Inoue M, Kaneko T, Ishigatsubo Y.	The presence of pretreatment cavitations and the bacterial load on smears predict tuberculosis infectivity negative conversion judged on sputum smear or culture.	Intern Med.	51(24)	3367-72	2012
Horita N, Kaneko T, Shinkai M, Yomota M, Morita S, Rubin BK, Ishigatsubo Y.	Depression in Japanese Patients with Chronic Obstructive Pulmonary Disease. A Cross-Sectional Study.	Respir Care.			2012 Dec 4.
Horita N, Miyazawa N, Yoshiyama T, Sato T, Yamamoto M, Tomaru K, Masuda M, Tashiro K, Sasaki M, Morita S, Kaneko T, Ishigatsubo Y.	Development and validation of a tuberculosis prognostic score for smear-positive in-patients in Japan.	Int J Tuberc Lung Dis.	17(1)	54-60.	2013 Jan
Kirino Y, Bertsias G, Ishigatsubo Y, Mizuki N, Tugal-Tutkun I, Seyahi E, Ozyazgan Y, Sacli FS, Erer B, Inoko H, Emrence Z, Cakar A, Abaci N, Ustek D, Satorius C, Ueda A, Takeno M, Kim Y, Wood GM, Ombrello MJ, Meguro A, Gül A, Remmers EF, Kastner DL.	Genome-wide association analysis identifies new susceptibility loci for Behçet's disease and epistasis between HLA-B*51 and ERAP1.	Nat Genet	45(2)	202-7.	2013 Feb
Nagakura H, Nishikawa M, Kusano N, Saito M, Morita S, Kaneko T, Ishigatsubo Y.	The Impact of a Negative History of Smoking on Survival in Patients with Non-Small Cell Lung Cancer Detected with Clinic-based Screening Programs.	Intern Med.	51(22)	3115-8.	2012
Horita N, Miyazawa N, Yoshiyam T, Tsukahara T, Takahashi R, Tsukiji J, Kato H, Kaneko T, Ishigatsubo Y.	Decreased Activities of Daily Living is a Strong Risk Factor for Liver Injury by Anti-Tuberculosis Drugs.	Respirology.	18(3)	474-9.	2013 Apr
Sato T, Saito Y, Inoue S, Shimosato T, Takagi S, Kaneko T, Ishigatsubo Y.	Serum Heme Oxygenase-1 as a Marker of Lung Function Decline in Patients With Chronic Silicosis.	J Occup Environ Med.	54(12)	1461-6	2012 Dec
Aoki A, Suda A, Nagaoka S, Takeno M, Ishigatsubo Y, Ashizawa T, Ohde S, Takahashi O, Ohbu S.	Preferences of Japanese rheumatoid arthritis patients in treatment decision-making.	Mod Rheumatol	23(5)	891-6.	2013 Sep.
Yamamoto W, Nakamura N, Tomita N, Ishii Y, Takasaki H, Hashimoto C, Motomura S, Yamazaki E, Ohshima R, Numata A, Ishigatsubo Y, Sakai R.	Clinicopathological analysis of mediastinal large B-cell lymphoma and classical Hodgkin lymphoma of the mediastinum.	Leuk Lymphoma.	54(5)	967-72.	2013 May.
Tachibana T, Tanaka M, Yamazaki E, Numata A, Takasaki H, Kuwabara H, Fujimaki K, Sakai R, Fujita H, Fujisawa S, Maruta A, Ishigatsubo Y, Kanamori H.	Multicenter validation of scoring system of pre-transplant serum ferritin and disease risk in patients with acute myeloid leukemia and myelodysplastic syndrome after allogeneic hematopoietic stem cell transplantation.	Leuk Lymphoma.	54(6)	1318-20.	2013 Jun
Sato T, Tomaru K, Koide T, Masuda M, Yamamoto M, Miyazawa N, Inayama Y, Kaneko T, Ishigatsubo Y.	Synchronous lung and gastric cancers successfully treated with carboplatin and pemetrexed: a case report.	J Med Case Rep.	6(1)	266.	2012 Aug 31

Nishiyama Y, Tateishi U, Shizukuishi K, Shishikura A, Yamazaki E, Shibata H, Yoneyama T, Ishigatsubo Y, Inoue T.	Role of (18)F-fluoride PET/CT in the assessment of multiple myeloma: initial experience.	Ann Nucl Med.	27(1)	78-83.	2013 Jan.
Sakai R, Komano Y, Tanaka M, Nanki T, Koike R, Nagasawa H, Amano K, Nakajima A, Atsumi T, Koike T, Ihata A, Ishigatsubo Y, Saito K, Tanaka Y, Ito S, Sumida T, Tohma S, Tamura N, Fujii T, Sugihara T, Kawakami A, Hagino N, Ueki Y, Hashiramoto A, Nagasaka K, Miyasaka N, Harigai M; for the Real Study Group.	Time-dependent increased risk for serious infection from continuous use of tumor necrosis factor antagonists over three years in patients with rheumatoid arthritis.	Arthritis Care Res (Hoboken).	64(8)	1125-1134	2012 Aug
Takahashi H, Sakai R, Hattori Y, Ohshima R, Kuwabara H, Hagihara M, Enaka M, Nozawa A, Tomita N, Ishigatsubo Y, Fujisawa S.	Successful disease control with L-asparaginase monotherapy for aggressive natural killer cell leukemia with severe hepatic failure.	Leuk Lymphoma.	54(3)	662-4.	2013 Mar.
Tachibana T, Tanaka M, Ishigatsubo Y, Kanamori H.	Thrombosis at ascending aorta following chemotherapy in a patient with acute myeloid leukemia.	Int J Hematol.	96(3)	293-4	2012 Sep
Kato H, Ueda A, Tsukiji J, Sano K, Yamada M, Ishigatsubo Y.	Salmonella enterica serovar Ohio septic arthritis and bone abscess in an immunocompetent patient: a case report.	J Med Case Rep.	6(1):204		2012 Jul 17
Yoshimi R, Hama M, Takase K, Ihata A, Kishimoto D, Terauchi K, Watanabe R, Uehara T, Samukawa S, Ueda A, Takeno M, Ishigatsubo Y.	Ultrasonography is a potent tool for the prediction of progressive joint destruction during clinical remission of rheumatoid arthritis.	Mod Rheumatol	23(3)	456-65.	2013 May.
Ishii Y, Tomita N, Sakata S, Takeuchi K, Tateishi U, Watanabe R, Sakai R, Ishigatsubo Y.	Maximum standard uptake value at the biopsy site during (18)F-fluorodeoxyglucose positron emission tomography does not predict the proliferation potential of tumor cells in extranodal natural killer/t cell lymphoma, nasal type.	Acta Haematol.	128(2)	110-112.	2012 Jun 29
Numata A, Tomita N, Fujimaki K, Tanaka M, Hashimoto C, Oshima R, Matsumoto K, Matsuura S, Yamamoto W, Motomura S, Ishigatsubo Y.	Retrospective Study of the Utility of FLIPI/FLIPI-2 for Follicular Lymphoma Patients Treated with R-CHOP.	J Clin Exp Hematop.	52(1)	77-9.	2012
Yoshimi R, Ishigatsubo Y, Ozato K.	Autoantigen TRIM 21/Ro 52 as a Possible Target for Treatment of Systemic Lupus Erythematosus.	Int J Rheumatol.	2012	718237	2012
Takemura S, Tomita N, Koharazawa H, Fujimaki K, Harano H, Hyo R, Yamazaki E, Hashimoto C, Miyazaki T, Ishigatsubo Y.	Phase II study of CHOP-GR therapy in diffuse large B-cell lymphoma.	Int J Hematol.	96(2)	241-6.	2012 Aug
Tomita N, Sakai R, Fujisawa S, Fujimaki K, Taguchi J, Hashimoto C, Ogawa K, Yamazaki E, Ishigatsubo Y.	SIL index including stage, soluble interleukin-2 receptor, and LDH is a useful prognostic predictor in DLBCL.	Cancer Sci.	108(8)	1518-23	2012 Aug
Miyazaki T, Fujita H, Fujimaki K, Hosoyama T, Watanabe R, Tachibana T, Fujita A, Matsumoto K, Tanaka M, Koharazawa H, Taguchi J, Tomita N, Sakai R, Fujisawa S, Kanamori H, Ishigatsubo Y.	Clinical significance of minimal residual disease detected by multidimensional flow cytometry: Serial monitoring after allogeneic stem cell transplantation for acute leukemia.	Leuk Res.	36(8)	998-1003.	2012 Aug
Sakai R, Tanaka M, Nanki T, Watanabe K, Yamazaki H, Koike R, Nagasawa H, Amano K, Saito K, Tanaka Y, Ito S, Sumida T, Ihata A, Ishigatsubo Y, Atsumi T, Koike T, Nakajima A, Tamura N, Fujii T, Dobashi H, Tohma S, Sugihara T, Ueki Y, Hashiramoto A, Kawakami A, Hagino N, Miyasaka N, Harigai M; for the REAL Study Group.	Drug retention rates and relevant risk factors for drug discontinuation due to adverse events in rheumatoid arthritis patients receiving anticytokine therapy with different target molecules.	Ann Rheum Dis.	71(11)	1820-1826.	2012 Nov

Takasaki H, Tanaka M, Tachibana T, Numata A, Fujimaki K, Sakai R, Fujisawa S, Tomita N, Fujita H, Maruta A, Ishigatsubo Y, Kanamori H.	Prognostic factors in patients aged 50 years or older undergoing allogeneic hematopoietic stem cell transplantation for hematologic malignancy.	Int J Hematol.	95(3)	291-8	2012 Mar
Harigai M, Tanaka Y, Maisawa S; JA 21963 Study Group.	Safety and efficacy of various dosages of ocrelizumab in Japanese patients with rheumatoid arthritis with an inadequate response to methotrexate therapy; a placebo-controlled double-blind parallel-group study.	J Rheumatol.	39(3)	486-95.	2012 Mar
Takase K, Ohno S, Takeno M, Hama M, Kirino Y, Ihata A, Ideguchi H, Mochida Y, Tateishi U, Shizukuishi K, Nagashima Y, Aoki I, Ishigatsubo Y.	Simultaneous evaluation of long-lasting knee synovitis in patients undergoing arthroplasty by power Doppler ultrasonography and contrast-enhanced MRI in comparison with histopathology.	Clin Exp Rheumatol.	30(1)	85-92.	2012 Jan-Feb
Ishii Y, Tomita N, Takasaki H, Ogusa E, Hattori Y, Matsuura S, Matsumoto C, Takemura S, Kuwabara H, Ishigatsubo Y.	Clinical features of extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue.	Hematol Oncol.	30(4)	186-9.	2012 Dec.
Ogusa E, Tomita N, Ishii Y, Takasaki H, Hattori Y, Matsumoto C, Ishigatsubo Y.	Clinical manifestations of primary pulmonary extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue in Japanese population.	Hematol Oncol.	31(1)	18-21.	2013 Mar.
Takahashi H, Tomita N, Yokoyama M, Tsunoda S, Yano T, Murayama K, Hashimoto C, Tamura K, Sato K, Ishigatsubo Y.	Prognostic impact of extranodal involvement in diffuse large B-cell lymphoma in the rituximab era.	Cancer.	118(17)	4166-72	2012 Sep 1
Tanaka M, Kobayashi S, Numata A, Tachibana T, Takasaki H, Maruta A, Ishigatsubo Y, Kanamori H.	The impact of the dose of natural killer cells in the graft on severe acute graft-versus-host disease after unrelated bone marrow transplantation.	Leuk Res.	36(6)	699-703	2012 Jun
Suematsu R, Ohta A, Matsuura E, Takahashi H, Fujii T, Horiuchi T, Minota S, Ishigatsubo Y, Ota T, Takei S, Soejima S, Inoue H, Koarada S, Tada Y, Nagasawa K.	Therapeutic response of patients with adult Still's disease to biologic agents: multicenter results in Japan.	Mod Rheumatol	22(5)	712-9.	2012 Sep.
Tachibana T, Tanaka M, Takasaki H, Numata A, Fujisawa S, Maruta A, Harada H, Mori H, Ishigatsubo Y, Kanamori H.	Successful treatment with gemtuzumab ozogamicin and donor lymphocyte infusion for acute myeloid leukemia relapsing after allogeneic stem cell transplantation.	Int J Hematol.	94(6)	580-2.	2011 Dec
Hama M, Kirino Y, Takeno M, Takase K, Miyazaki T, Yoshimi R, Ueda A, Itoh-Nakadai A, Muto A, Igarashi K, Ishigatsubo Y.	Bach 1 regulates osteoclastogenesis via both heme oxygenase-1 dependent and independent pathways.	Arthritis Rheum.	64(5)	1518-28	2012 May
Woo T, Saito H, Yamakawa Y, Komatsu S, Onuma S, Okudela K, Nozawa A, Aihara M, Ikezawa Z, Ishigatsubo Y.	Severe obliterative bronchitis associated with Stevens-Johnson syndrome.	Intern Med.	50(22)	2823-7.	2011
Tomita N, Yokoyama M, Yamamoto W, Watanabe R, Shimazu Y, Masaki Y, Tsunoda S, Hashimoto C, Murayama K, Yano T, Okamoto R, Kikuchi A, Tamura K, Sato K, Sunami K, Shibayama H, Takimoto R, Ohshima R, Hatta Y, Moriuchi Y, Kinoshita T, Yamamoto M, Numata A, Ishigatsubo Y, Takeuchi K.	Central nervous system event in patients with diffuse large B-cell lymphoma in the rituximab era.	Cancer Sci.	103(2)	245-51	2012 Feb
Ideguchi H, Suda A, Takeno M, Ueda A, Ohno S, Ishigatsubo Y.	Characteristics of vascular involvement in Behçet's disease in Japan: a retrospective cohort study.	Clin Exp Rheumatol.	29(4 Suppl 67)	S 47-53.	2011 Jul-Aug

Inoue S, Watanuki Y, Kaneko T, Sato T, Miyazawa N, Kaneko T, Ishigatsubo Y, Morita S, Natsumeda Y, Mizushima S.	Heterogeneity of the efficacy of the 23-valent pneumococcal polysaccharide vaccine caused by various underlying conditions of chronic pulmonary disease in older patients: prospective cohort study.	BMJ Open.	18;1(1)		2011 Jul 18.
Hirohata S, Kikuchi H, Sawada T, Nagafuchi H, Kuwana M, Takeno M, Ishigatsubo Y.	Clinical characteristics of neuro-Behçet's disease in Japan: a multicenter retrospective analysis.	Mod Rheumatol	22(3)	405-13	2012 Jun
Watanabe K, Takase K, Ohno S, Ideguchi H, Nozaki A, Ishigatsubo Y.	Reactivation of hepatitis B virus in a hepatitis B surface antigen-negative patient with rheumatoid arthritis treated with methotrexate.	Mod Rheumatol	22(3):470-3		2012 Jun
Tachibana T, Tanaka M, Numata A, Takasaki H, Ito S, Ohshima R, Hagihara M, Yamazaki E, Tomita N, Fujimaki K, Taguchi J, Sakai R, Fujita H, Fujisawa S, Maruta A, Ishigatsubo Y, Kanamori H.	Pretransplant serum ferritin has a prognostic influence on allogeneic transplantation regardless of disease risk.	Leuk Lymphoma	53(3):456-61		2012 Mar
Hama M, Takase K, Ihata A, Ohno S, Ueda A, Takeno M, Ishigatsubo Y.	Challenges to expanding the clinical application of musculoskeletal ultrasonography (MSUS) among rheumatologists: from a second survey in Japan.	Mod Rheumatol	22(2):202-8		2012 Apr
Tanaka M, Tachibana T, Numata A, Takasaki H, Matsumoto K, Maruta A, Ishigatsubo Y, Kanamori H.	A prognostic score with pretransplant serum ferritin and disease status predicts outcome following reduced-intensity SCT.	Bone Marrow Transplant	47(4):596-7.		2012 Apr
Nishida T, Shibuya E, Asukata Y, Nakamura S, Ishihara M, Hayashi K, Takeno M, Ishigatsubo Y, Mizuki N.	Clinical Course before and after Cataract and Glaucoma Surgery under Systemic Infliximab Therapy in Patients with Behçet's Disease.	Case Report Ophthalmol.	2(2):189-92.		2011 May
Ito M, Kaneko T, Goto H, Yamaguchi N, Fujisawa S, Ono S, Morita S, Miyazawa N, Kanamori H, Watanuki Y, Ishigatsubo Y.	Clinical efficacy of carbapenems on hospital-acquired pneumonia in accordance with the Japanese Respiratory Society Guidelines for management of HAP.	J Infect Chemother	17(6):770-5		2011 Dec.
Komano Y, Tanaka M, Nanki T, Koike R, Sakai R, Kameda H, Nakajima A, Saito K, Takeno M, Atsumi T, Tohma S, Ito S, Tamura N, Fujii T, Sawada T, Ida H, Hashiramoto A, Koike T, Ishigatsubo Y, Eguchi K, Tanaka Y, Takeuchi T, Miyasaka N, Harigai M.	Incidence and Risk Factors for Serious Infection in Patients with Rheumatoid Arthritis Treated with Tumor Necrosis Factor Inhibitors: A Report from the Registry of Japanese Rheumatoid Arthritis Patients for Longterm Safety.	J Rheumatol	38(7):1258-1234		2011 Jul 7
Tachibana T, Numata A, Tanaka M, Motohashi K, Fujisawa S, Fujita H, Sakai R, Tomita N, Maruta A, Ishigatsubo Y, Kanamori H.	Successful treatment with dasatinib and allogeneic peripheral blood stem cell transplant for imatinib-resistant Philadelphia chromosome-positive acute lymphoblastic leukemia relapsing after bone marrow transplant and donor lymphocyte infusion.	Leuk Lymphoma.	52(7):1376-9		2011 Jul
Miyashita K, Tomita N, Oshiro H, Matsumoto C, Nakajima Y, Ito S, Matsumoto K, Fujita H, Ishigatsubo Y.	Primary hepatic peripheral T-cell lymphoma treated with corticosteroid.	Intern Med	50(6):617-20		2011
Ideguchi H, Ohno S, Uehara T, Ishigatsubo Y.	Pregnancy Outcomes in Japanese Patients with SLE: Retrospective Review of 55 Pregnancies at a University Hospital.	Clin Rev Allergy Immunol	1-8		2011 Mar 11
Tachibana T, Tomita N, Furuya M, Yamanaka S, Takeuchi K, Nakamura N, Fujita H, Ishigatsubo Y.	Aberrant CD20 expression in angioimmunoblastic T-cell lymphoma.	Intern Med	50(5):495-9		2011
Ideguchi H, Suda A, Takeno M, Ueda A, Ohno S, Ishigatsubo Y.	Behçet disease: evolution of clinical manifestations.	Medicine (Baltimore)	90(2):125-32		2011 Mar

Tachibana T, Tanaka M, Takasaki H, Numata A, Ito S, Watanabe R, Hyo R, Ohshima R, Hagihara M, Sakai R, Fujisawa S, Tomita N, Fujita H, Maruta A, Ishigatsubo Y, Kanamori H.	Pretransplant serum ferritin is associated with bloodstream infections within 100 days of allogeneic stem cell transplantation for myeloid malignancies.	Int J Hematol	93(3):368-74.		2011 Mar
Sakai R, Kanamori H, Motohashi K, Yamamoto W, Matsuura S, Fujita A, Ohshima R, Kuwabara H, Tanaka M, Fujita H, Maruta A, Ishigatsubo Y, Fujisawa S.	Long-Term Outcome of Human Herpesvirus-6 Encephalitis after Allogeneic Stem Cell Transplantation.	Biol Blood Marrow Transplant	17(9):1389-94		2011 Sep
Hama M, Uehara T, Takase K, Ihata A, Ueda A, Takeno M, Shizukuishi K, Tateishi U, Ishigatsubo Y.	Power Doppler ultrasonography is useful for assessing disease activity and predicting joint destruction in rheumatoid arthritis patients receiving tocilizumab-preliminary data.	Rheumatol Int	32(5):1327-33		2012 May
Takasaki H, Tachibana T, Tanaka M, Maruta A, Ishigatsubo Y, Kanamori H.	A New Three-Way Translocation t(4;11;7)(q 21;q 23;q 22) in a Mixed-Phenotype Acute Leukemia.	Case Report Hematol.	148482		2011
Tachibana T, Tanaka M, Takasaki H, Numata A, Maruta A, Ishigatsubo Y, Kanamori H.	Pre-SCT serum ferritin is a prognostic factor in adult AML, but not ALL.	Bone Marrow Transplant	46(9):1268-9		2011 Sep
岩淵和也	NKT 細胞の分化と機能-前編	北里医学	41 (2)	99-109	2011
Hirata N, Ogura H, Satoh M, Noguchi M, Matsumoto M, Togashi H, Onoe K, Iwabuchi K.	The role of tumor necrosis factor- β for interleukin-10 production by murine dendritic cells.	Cell Immunol	266 (2)	165-71	2011
Kurotaki D, Kon S, Bae K, Ito K, Matsui Y, Nakayama Y, Kanayama M, Kimura C, Narita Y, Nishimura T, Iwabuchi K, Mack M, van Rooijen N, Sakaguchi S, Uede T, Morimoto J.	CSF-1-dependent red pulp macrophages regulate CD 4 T cell responses.	J Immunol	186 (4)	2229-37	2011
岩淵和也	NKT 細胞の分化と機能-後編	北里医学	42 (1)	19-31	2012
岩淵和也	自己免疫性ぶどう膜炎の発症とオステオポンチン	臨床免疫・アレルギー科	58 (1)	38-45	2012
佐藤雅, 岩淵和也	Type II NKT 細胞と肥満	医学のあゆみ	243 (4)	322-3	2012
Tamauchi H, Amoh Y, Ito M, Terashima M, Masuzawa M, Habu S, Katsuoka K, Iwabuchi K.	GATA-3 regulates contact hyperresponsiveness in a murine model of allergic dermatitis.	Immunobiol	217	446-54	2012
Eshima K, Chiba S, Suzuki H, Kokubo K, Kobayashi H, Iizuka M, Iwabuchi K, Shinohara N.	Ectopic expression of eomesodermin renders CD4+ Th cells cytotoxic by activating both perforin- and FasL pathway.	Immunol Lett	144 (1-2)	7-15	2012
Satoh M, Andoh Y, Clingan CS, Ogura H, Fujii S, Eshima K, Nakayama T, Taniguchi M, Hirata N, Ishimori N, Tsutsui H, Onoe K, Iwabuchi K.	Type II NKT cells stimulate diet-induced obesity by mediating adipose tissue inflammation, steatohepatitis and insulin resistance.	PLoS ONE	7 (2)	e 30568	2012
Tiwananthagorn S, Iwabuchi K, Ato M, Sakurai T, Kato H, Katakura K.	Involvement of CD4+ Foxp3+ regulatory T cells in persistence of Leishmania donovani in the liver of alymphoplastic aly/aly mice.	PLoS Neg Trop Dis	6 (8)	e 1798	2012
Sobirin MA, Kinugawa S, Takahashi M, Fukushima A, Homma T, Ono T, Hirabayashi K, Suga T, Azalia P, Takada S, Taniguchi M, Nakayama T, Ishimori N, Iwabuchi K, Tsutsui H.	The activation of natural killer T cells ameliorates post-infarct cardiac remodeling and failure in mice.	Circ Res	118 (8)	1037-47	2012

Iwabuchi K, Satoh M.	NKT cell serves as a novel therapeutic target for control of obesity.	Clin Lipidol	8 (1)	51-4	2013
Andoh Y, Ogura H, Satoh M, Shimano K, Okuno H, Fujii S, Ishimori N, Eshima K, Tamauchi H, Otani T, Nakai Y, Van Kaer L, Tsutsui H, Ono? K, Iwabuchi K.	Natural killer T cells are required for lipopolysaccharide-mediated enhancement of atherosclerosis in apolipoprotein E-deficient mice.	Immunobiol	218 (4)	561-9	2013
佐藤雅, 岩渕和也	内臓脂肪症候群と NKT 細胞	医学のあゆみ	246 (3)	215-20	2013
Homma T, Kinugawa S, Takahashi M, Sobirin MA, Saito A, Fukushima A, Suga T, Takada S, Kadoguchi T, Masaki Y, Furihata T, Taniguchi M, Nakayama T, Ishimori N, Iwabuchi K, Tsutsui H.	Activation of invariant natural killer T cells by β -galactosylceramide ameliorates myocardial ischemia/reperfusion injury in mice.	J Mol Cell Cardiol	62	179-88	2013
Albiero M, Rattazzi M, Menegazzo L, Boscaro E, Cappellari R, Pagnin E, Bertacco E, Poncina N, Dyar K, Ciciliot S, Iwabuchi K, Million R, Arrighetti G, Kraenkel N, Landmesser U, Agostini C, Avogaro A, Fadini GP.	Myeloid calcifying cells promote atherosclerotic calcification via paracrine activity and allograft inflammatory factor-1 overexpression.	Basic Res Cardiol	108 (4)	368. doi: 10.1007/s00395-013-0368-7.	2013
Eshima K, Okabe M, Kajiura S, Norma H, Shinohara N, Iwabuchi K.	Significant involvement of NF- κ B-inducing kinase in proper differentiation of α and β T cells.	Immunology		doi: 10.1111/imm.12186.	2013
Ito S, Iwaki S, Kondo R, Satoh M, Iwabuchi K, Fujii S.	TNF- α production in NKT cell hybridoma is regulated by sphingosine-1-phosphate: implications for atherosclerosis.	Coron Artery Dis			in press
Shimizu J, Kaneko F, Suzuki N.	Skewed helper T cell responses to IL-12 family cytokines produced by antigen presenting cells and the genetic background in Behcet's Disease	Genetics Res Int			in press
Shimizu J, Izumi T, Suzuki N.	Aberrant activation of Heat Shock Protein 60/65 reactive T cells in patients with Behcet's Disease.	Autoimmune Dis.	doi:10	1155/2012/105205	2012
Shimizu J, Izumi T, Arimitsu N, Fujiwara N, Ueda Y, Wakisaka S, Yoshikawa H, Kaneko F, Suzuki T, Takai K, Suzuki N.	Skewed TGF β /Smad signaling pathway of T cells in patients with Behcet's disease.	Clin Exp Rheumatol.	30(Suppl.72)	S 35-S 39	2012
Shimizu J, Takai K, Fujiwara N, Arimitsu N, Ueda Y, Wakisaka S, Yoshikawa H, Kaneko F, Suzuki T, Suzuki N.	Excessive CD 4+ T cells co-expressing interleukin-17 and interferon- γ in patients with Behcet's disease.	Clin Exp Immunol.	168	68-74	2012
Hirohata S, Kikuchi H, Sawada T, Nagafuchi H, Kuwana M, Takeno M, and Ishigatsubo Y.	Clinical characteristics of neuro-Behcet's disease in Japan: a multicenter retrospective analysis.	Mod. Rheumatol.	22(3)	405-413	2012
Kirino Y, Zhou Q, Ishigatsubo Y, Mizuki N, Tugal-Tutkun I, Seyahi E, Ozyazgan Y, Ugurlu S, Erer B, Abaci N, Ustek D, Meguro A, Ueda A, Takeno M, Inoko H, Ombrello MJ, Satorius CL, Maskeri B, Mullikin JC, Sun HW, Gutierrez-Cruz G, Kim Y, Wilson AF, Kastner DL, Gül A, Remmers EF	Targeted resequencing implicates the familial Mediterranean fever gene MEFV and the toll-like receptor 4 gene TLR 4 in Behcet disease	Proc Natl Acad Sci U S A	110(20)	8134-8139	2013
Kirino Y, Bertsias G, Ishigatsubo Y, Mizuki N, Tugal-Tutkun I, Seyahi E, Ozyazgan Y, Sacli FS, Erer B, Inoko H, Emrence Z, Cakar A, Abaci N, Ustek D, Satorius C, Ueda A, Takeno M, Kim Y, Wood GM, Ombrello MJ, Meguro A, Gül A, Remmers EF, Kastner DL	Genome-wide association analysis identifies new susceptibility loci for Behcet's disease and epistasis between HLA-B*51 and ERAP 1	Nat Genet	45(2)	202-207	2013

Lee YJ, Horie Y, Wallace GR, Choi YS, Park JA, Song R, Kang YW, Kang SW, Baek HJ, Kitaichi N, Meguro A, Mizuki N, Namba K, Ishida S, Kim J, Niemczek E, Lee EY, Song YW, Ohno S, Lee EB	Genome-wide association study identifies GIMAP as a novel susceptibility locus for Behçet's disease	Ann Rheum Dis	72(9)	1510-1516	2013
大野重昭、燕城俊克、北市伸義、後藤 浩、南場研一、水木信久、飛鳥田有里、坂本俊哉、渋谷悦子、藤野雄次郎、白黒 明、横井克俊	Behçet 病（ペーチェット病）眼病変 診療ガイドライン	日本眼科学会雑誌	116(4)	394-426	2012
Horie Y, Meguro A, Kitaichi N, Lee EB, Kanda A, Noda K, Song YW, Park KS, Namba K, Ota M, Inoko H, Mizuki N, Ishida S, Ohno S	Replication of a microsatellite genome-wide association study of Behçet's disease in a Korean population	Rheumatology (Oxford)	51(6)	983-986	2012
Sada T, Ota M, Katsuyama Y, Meguro A, Nomura E, Uemoto R, Nishide T, Okada E, Ohno S, Inoko H, Mizuki N	Association analysis of Toll-like receptor 7 gene polymorphisms and Behçet's disease in Japanese	Hum Immunol	72(3)	269-272	2011
廣畑俊成	Close Encounters-臨床神経学と臨床免疫学の曹馬と未来 神経ペーチェット病の現況	BRAIN and NERVE	65	1245-1253	2013
廣畑俊成	膠原病診療の最新情報--診断と治療のトピックス--Behçet 病.	Mebio	30	82-89	2013
廣畑俊成	ペーチェット病	最新医学	92	1284-1295	2013
廣畑俊成	血管炎-基礎と臨床のクロストーク-VI.その他の血管炎の診断と治療 ペーチェット病 ペーチェット病の診断と治療.	日本臨床	71	437-441	2013
廣畑俊成	血管炎症候群-新しい分類と名称-Variable vessel asculitis: Behçet's Disease.	最新医学	68	210-215	2013
Kikuchi H, Takayama M, Hirohata S	Quantitative analysis of brainstem atrophy on magnetic resonance imaging in chronic progressive neuro-Behçet's disease.	J Neurol Sci	published on line		2013
Hirohata S, Kikuchi H, Sawada T, Nagafuchi H, Kuwana M, Takeno M, Ishigatsubo Y	Clinical characteristics of Neuro-Behçet's disease in Japan: a multicenter retrospective analysis.	Mod Rheumatol	22	405-13	2012
Hirohata S, Kikuchi H.	Changes in Biomarkers Focused on Differences in Disease Course or Treatment in Patients with Neuro-Behçet's Disease.	Intern Med.	51(24)	3359-65	2012
廣畑俊成	膠原病主要疾患の実地診療 2012 Update -Behçet 病.	成人病と生活習慣病	42	987-990	2012
廣畑俊成	慢性疾患患者への最新薬物療法の鉄則. VII.膠原病および類縁疾患 Behçet 病.	診断と治療	100	338-342	2012
廣畑俊成	血管 Behçet 病を見逃さない	Heart View	16	122-126	2012
廣畑俊成	12.Behçet 病の診断と治療の進歩 第108回日本内科学会講演会 教育講演	日内会誌	100	2662-2666	2011
廣畑俊成	Behçet 病の病態と炎症性サイトカイン	炎症と免疫	19	58-62	2011

廣畑俊成	難治性疾患の今-臨床のピットフォール-ベーチェット病	Medical Tribune	44 (28)	46	2011
廣畑俊成	目で見るシリーズ ベーチェット病 (Behcet's disease: BD)	Frontiers in Rheumatology & Clinical Immunology	5	80-83	2011
廣畑俊成	膠原病・リウマチ性疾患の最新情報(II) ベーチェット病	ドクターサロン	55	298-301	2011
田中住明、星健太、廣畑俊成	Behcet (ベーチェット) 病	Medicina	48	214-217	2011
廣畑俊成	神経疾患治療ノート 炎症性疾患に伴う神経障害 ベーチェット病	CLINICAL NEUROSCIENCE	29	234-235	2011
Fukuda R, Tanabe T, Sawamura H, Kawata M, Tsuji H, Kaburaki T.	Case of metastatic pulmonary carcinoma in optic disc diagnosed from results of biopsy performed during vitrectomy surgery.	Graefes Arch Clin Exp Ophthalmol.	249(12)	1883-7	2011
Iwao K, Inatani M, Tanihara H; Japanese Steroid-Induced Glaucoma Multicenter Study Group.	Success rates of trabeculotomy for steroid-induced glaucoma: a comparative, multicenter, retrospective cohort study.	Am J Ophthalmol.	151(6)	1047-1056	2011
蕪城俊克、田邊樹郎	ベーチェット病ぶどう膜炎に対するインフリキシマブ治療	日本医師会雑誌	140(9)	1908-1909	2011
蕪城俊克	ぶどう膜炎診療の新たな動向 画像検査	.あたらしい眼科	28(4)	477-482	2011
新家眞、不二門尚、加藤聡、山上聡、玉置泰裕、永原幸、臼井智彦、蕪城俊克	わかりやすい臨床講座 日本の眼科医療のレベル 日本眼科学会の立場から	日本の眼科	82(9)	1188-1192	2011
蕪城 俊克、藤野 雄次郎、沼賀 二郎	リウマチ医が知るべき関節リウマチの臓器合併症 その診断・治療・予防 ドライアイ、強膜炎、角膜炎、ぶどう膜炎	リウマチ科	46(5)	451-456	2011
Yoshida A, Kaburaki T, Okinaga K, Takamoto M, Kawashima H, Fujino Y.	Clinical background comparison of patients with and without ocular inflammatory attacks after initiation of infliximab therapy.	Jpn J Ophthalmol	56(6)	536-43	2012
Okada AA, Goto H, Ohno S, Mochizuki M, Kitaichi N, Namba K, Keino H, Watanabe T, Ishibashi T, Ito T, Sonoda K, Nakai K, Ohguro N, Sugita S, Kezuka T, Kaburaki T, Takamoto M, Mizuki N.	Multicenter study of infliximab for refractory uveoretinitis in Behcet's disease.	Arch Ophthalmol	130(5)	592-598	2012
大野 重昭、蕪城 俊克、北市 伸義、後藤 浩、南場 研一、水木 信久、飛鳥田 有里、坂本 俊哉、渋谷 悦子、藤野 雄次郎、目黒 明、横井 克俊、ベーチェット病眼病変診療ガイドライン作成委員会。	ベーチェット病)眼病変診療ガイドライン。	日本眼科学会雑誌	116(4)	394-426	2012
蕪城 俊克、相原 一	ぶどう膜炎による続発緑内障に対する外科療法。	眼科手術	25(2)	211-216	2012
蕪城 俊克	海外医学情報 ゲノムワイド関連解析によるベーチェット病の疾患感受性遺伝子の同定。	日本の眼科	53(8)	603-604	2012
Kaburaki T, Zhang Q, Jin X, Uchiyama M, Fujino Y, Nakahara H, Takamoto M, Otomo K, Niimi M.	Effects of Japanese herbal medicine Sairei-to on murine experimental autoimmune uveitis.	Graefes Arch Clin Exp Ophthalmol.	251(12)	2733-9	2013

Kaburaki T, Namba K, Sonoda K, Kezuka T, Keino H, Fukuhara T, Kamoi K, Nakai K, Mizuki N, Ohguro N, The Ocular Behçet Disease Research Group of Japan.	Behçet's disease ocular attack score 24: evaluation of ocular disease activity before and after initiation of infliximab.	Jpn J Ophthalmol	in press		2013
蕪城 俊克、川島 秀俊.	ぶどう膜炎の研究最前線 2013 Behçet 病.	あたらしい眼科	30(3)	329-335	2013
蕪城 俊克.	他分野の最新情報. ぶどう膜炎.	IOL & RS	27(3)	380-384	2013
Okunuki Y, Usui Y, Kezuka T, Takeuchi M, Goto H.	Four cases of delayed onset bilateral acute retinal necrosis (ARN) in which causative virus in both eyes were identified: an analysis of 108 cases of ARN.	Br J Ophthalmol	95	1251-4	2011
Okunuki Y, Usui Y, Katai N, Kezuka T, Takeuchi M, Goto H, Wakabayashi Y.	Relation of intraocular concentrations of inflammatory factors and improvement of macular edema after vitrectomy in branch retinal vein occlusion.	Am J Ophthalmol	151	610-616	2011
Okada AA, Goto H, Ohno S, Mochizuki M	Ocular Behçet's Disease Research Group Of Japan. Multicenter study of infliximab for refractory uveoretinitis in Behçet Disease.	Arch Ophthalmol	130	592-598	2012
Iwahashi-Shima C, Azumi A, Ohguro N, Okada AA, Kaburaki T, Goto H, et al.	Acute retinal necrosis: factors associated with anatomic and visual outcomes.	Jpn J Ophthalmol	57	98-103	2013
Okunuki Y, Usui Y, Nakagawa H, Tajima K, Matsuda R, Ueda S, Hattori T, Kezuka T, Goto H.	Peroxisome proliferator-activated receptor- γ agonist pioglitazone suppresses experimental autoimmune uveitis.	Exp Eye Res	116	291-297	2013
Togashi A, Saito S, Kaneko F, Nakamura K, Oyama N.	Skin Prick test with Self-Saliva in patients with oral aphthosis: a diagnostic pathway for Behçet's disease and recurrent aphthosis.	Inflamm Allergy Drug Targets	10 (3)	164-70,	2011
Kaneko F, Togashi A, Saito S, Sakuma H, Oyama N, Nakamura K, Yokota K, Oguma K.	Behçet's disease (Adamantiades- Behçet's disease).	Clin Dev Immunol	2011	681956	2011
Kaneko F, Togashi A, Nomura E, Nakamura K, Isogai E, Yokota K, Oguma K.	Role of heat shock protein derived from streptococcus sanguinis in Behçet's disease.	J Medical Microbiology &Diagnosis.			2012
Iwata S, Saito K, Yamaoka K, Tsujimura S, Nawata M, Hanami K, Tanaka Y.	Efficacy of combination therapy of anti-TNF- α antibody infliximab and methotrexate in refractory entero- Behçet's disease.	Mod Rheumatol.	21 (2)	184-91	2011
Choo Q-Y, Ho PC, Tanaka Y, Lin H-S. (2010) 49,	Histone deacetylase inhibitors MS-275 and SAHA induced growth arrest and suppressed lipopolysaccharide-stimulated NF- κ B p 65 nuclear accumulation in human rheumatoid arthritis synovial fibroblastic E 11 cells.	Rheumatology		1447-1460	
Mitsunaga S, Hosomichi K, Okudaira Y, Nakaoka H, Kunii N, Suzuki Y, Kuwana M, Sato S, Kaneko Y, Homma Y, Kashiwase K, Azuma F, Kulski JK, Inoue I, Inoko H.	Exome sequencing identifies novel rheumatoid arthritis-susceptible variants in the BTNL 2.	J Hum Genet.	58	210-215	2013
Miyazono T, Shiina T, Michino J, Yasumura S, Sugiyama T.	A novel HLA-B allele, HLA-B*39:01:16, identified by super high-resolution single-molecule sequence-based typing in a Japanese individual.	Tissue Antigens	82	205-206	2013

Jinam TA, Nakaoka H, Hosomichi K, Mitsunaga S, Okada H, Tanaka A, Tanaka K, Inoue I.	HLA-DPB 1*04:01 allele is associated with non-obstructive azoospermia in Japanese patients.	Hum Genet	132	1405-11	2013
Hosomichi K, Jinam TA, Mitsunaga S, Nakaoka H, Inoue I.	Phase-defined complete sequencing of the HLA genes by next-generation sequencing.	BMC Genomics	14	355	2013
Nakaoka H, Mitsunaga S, Hosomichi K, Shyh-Yuh L, Sawamoto T, Fujiwara T, Tsutsui N, Suematsu K, Shinagawa A, Inoko H, Inoue I.	Detection of ancestry informative HLA alleles confirms the admixed origins of Japanese population.	PLoS ONE	8	e 60793	2013
Mitsunaga S, Shimizu S, Okudaira Y, Oka A, Tanaka M, Kimura M, Kulski JK, Inoue I, Inoko H.	Improved loop-mediated isothermal amplification for HLA-DRB 1 genotyping using RecA and a restriction enzyme for enhanced amplification specificity.	Immunogenetics	65	405-15	2013
Ozaki Y, Suzuki S, Shigenari A, Okudaira Y, Kikkawa E, Oka A, Ota M, Mitsunaga S, Kulski JK, Inoko H, Shiina T.	HLA-DRB 1, -DRB 3, -DRB 4 and -DRB 5 genotyping at a super-high resolution level by long range PCR and high throughput sequencing.				In press.
Wada A, Shiina T, Michino J, Yasumura S, Sugiyama T.	A novel HLA-B allele, HLA-B*44:184, identified by super high-resolution single-molecule sequence-based typing in a Japanese.	Tissue Antigens,			In press.
Kaburaki T, Namba K, Sonoda KH, Kezuka T, Keino H, Fukuhara T, Kamoi K, Nakai K, Mizuki N, Ohguro N, Ohno S, Kitaichi N, Keino H, Okada AA, Watanabe T, Takeda A, Ishibashi T, Yawata K, Iwahashi C, Mochizuki M, Sugita S, Goto H, Takamoto M, Nakahara H, Kondo Y, Shibuya E, Kimura I	Behçet's disease ocular attack score 24: Evaluation of ocular disease activity before and after initiation of infliximab.	Jpn J Ophthalmol			In press
Lennikov A, Alekberova Z, Goloeva R, Kitaichi N, Denisov L, Namba K, Takeno M, Ishigatsubo Y, Mizuki N, Nasonov E, Ishida S, Ohno S	Single center study on ethnic and clinical features of Behçet's disease in Russia.	Clin Rheumatol			Epub ahead of print
Lennikov A, Kitaichi N, Noda K, Mizuuchi K, Ando R, Dong Z, Fukuhara J, Kinoshita S, Namba K, Ohno S, Ishida S	Amelioration of endotoxin-induced uveitis treated with the sea urchin pigment echinochrome in rats.	Mol Vis			In press
International Team for the Revision of the International Criteria for Behçet's Disease (ITR-ICBD), Davatchi F, Assaad-Khalil S, Calamia KT, Crook JE, Sadeghi-Abdollahi B, Schirmer M, Tzellos T, Zouboulis CC, Akhlagi M, Al-Dalaan A, Alekberova ZS, Ali AA, Altenburg A, Arrondee E, Baltaci M, Bastos M, Benamour S, Ben Ghorbel I, Boyvat A, Carvalho L, Chen W, Ben-Chetrit E, Chams-Davatchi C, Correia JA, Crespo J, Dias C, Dong Y, Paixão-Duarte F, Elmuntaser K, Elonakov AV, Graça Gil J, Haghdoost AA, Hayani RM, Hourman H, Isayeva AR, Jamshidi AR, Kaklamanis P, Kumar A, Kyrgidis A, Madanat W, Nadji A, Namba K, Ohno S, Olivieri I, Vaz Patto J, Pipitone N, de Queiroz MV, Ramos F, Resende C, Rosa CM, Salvarani C, Serra MJ, Shahram F, Shams H, Sharquie KE, Sliiti-Khanfir M, Tribolet de Abreu T, Vasconcelos C, Vedes J, Wechsler B, Cheng YK, Zhang Z, Ziaei N	The International Criteria for Behçet's Disease (ICBD): a collaborative study of 27 countries on the sensitivity and specificity of the new criteria.	J Eur Acad Dermatol Venereol			Epub ahead of print
Jin XH, Namba K, Saito W, Iwata D, Ishida S	Bacterial endophthalmitis caused by an intraocular cilium in a patient under treatment with infliximab.	J Ophthalmic Inflamm and Infect	3(1)	50	2013

Kase S, Namba K, Kitaichi N, Iwata D, Ohno S, Ishida S	Clinical features of human T lymphotropic virus type-1 associated uveitis in Hokkaido, Japan.	Jpn J Ophthalmol	57(4)	379-384	2013
Lee YJ, Horie Y, Wallace GR, Choi YS, Park JA, Song R, Kang YM, Kang SW, Baek HJ, Kitaichi N, Meguro A, Mizuki N, Namba K, Ishida S, Kim J, Niemczek E, Lee EY, Song YW, Ohno S, Lee EB	Genome-wide association study identifies GIMAP as a novel susceptibility locus for Behcet's disease.	Ann Rheum Dis	72(9)	1510-1516	2013
Mizuuchi K, Kitaichi N, Namba K, Horie Y, Ishida S, Ohno S	Trabecular meshwork depigmentation in Vogt-Koyanagi-Harada disease.	Jpn J Ophthalmol	57(3)	245-251	2013
Takemoto Y, Namba K, Mizuuchi K, Ohno S, Ishida S	Two cases of subfoveal choroidal neovascularization with tubulointerstitial nephritis and uveitis (TINU) syndrome.	Eur J Ophthalmol	23(2)	255-257	2013
Horie Y, Meguro A, Kitaichi N, Lee E B, Kanda A, Noda K, Song Y W, Park K S, Namba K, Ota M, Inoko H, Mizuki N, Ishida S, Ohno S	Replication of a microsatellite genome-wide association study of Behcet disease in a Korean population.	Rheumatology	51(6)	983-986	2012
Ishijima K, Namba K, Ohno S, Mochizuki K, Ishida S	Intravitreal injection of bevacizumab in a case of occlusive retinal vasculitis accompanied with syphilitic intraocular inflammation.	Case Report Ophthalmol	3(3)	434-437	2012
Iwata D, Namba K, Mizuuchi K, Kitaichi N, Kase S, Takemoto Y, Ohno S, Ishida S	Correlation between elevation of serum antinuclear antibody titre and decreased therapeutic efficacy in the treatment of Behcet's disease with infliximab.	Graefes Arch Clin Exp Ophthalmol	250(7)	1081-1087	2012
Okada AA, Goto H, Ohno S, Mochizuki M, Kitaichi N, Namba K, Keino H, Watanabe T, Ishibashi T, Ito T, Sonoda K, Nakai K, Ohguro N, Sugita S, Kezuka T, Kaburaki T, Takamoto M, Mizuki N	Multicenter study of infliximab for refractory uveoretinitis in Behcet disease.	Arch Ophthalmol	130(5)	592-598	2012
Lennikov A, Kitaichi N, Noda K, Ando R, Dong Z, Fukuhara J, Kinoshita S, Namba K, Mizutani M, Fujikawa T, Itai A, Ohno S, Ishida S	Amelioration of endotoxin-induced uveitis treated with an I κ B kinase β inhibitor in rats.	Mol Vis	18	2586-2597	2012
Saito M, Yoshida K, Saito W, Fujiya A, Ohgami K, Kitaichi N, Tsukahara H, Ishida S, Ohno S	Astaxanthin increases choroidal blood flow velocity.	Graefes Arch Clin Exp Ophthalmol	250(2)	239-245	2012
Chin S, Nitta T, Shinmei Y, Aoyagi M, Nitta A, Ohno S, Ishida S, Yoshida K	Reduction of intraocular pressure using a modified 360-degree suture trabeculotomy technique in primary and secondary open-angle glaucoma: A pilot study.	J Glaucoma	21(6)	401-407	2012
Sada T, Ota M, Katsuyama Y, Meguro A, Nomura E, Uemoto R, Nishide T, Okada E, Ohno S, Inoko H, Mizuki N	Association analysis of toll-like receptor 7 gene polymorphisms and Behcet's disease in Japanese patients.	Hum Immunol	72(3)	269-272	2011
南場研一、北市伸義、大野重昭	Behcet 病	臨床眼科	64(5)	630-636	2010
北市伸義、石田 晋、大野重昭	サケ、イクラ、エビ、カニ(アスタキサンチン)、特集「眼に良い食べ物」	あたらしい眼科	27(1)	43-46	2010
75. Chiba Y, Katsuse O, Takahashi Y, Yoneda M, Kunii M, Ihata A, Ueda A, Takeno M, Togo T, Hirayasu Y.	Anti-glutamate receptor 22 antibodies in psychiatric patients with anti-thyroid autoantibodies - A prevalence study in Japan.	Neurosci Lett.		534	217-22

Hisamatsu T, Ueno F, Matsumoto T, Kobayashi K, Koganei K, Kunisaki R, Hirai F, Nagahori M, Matsushita M, Kobayashi K, Kishimoto M, Takeo M, Tanaka M, Inoue N, Hibi T.	The 2nd edition of consensus statements for the diagnosis and management of intestinal Behçet's disease: indication of anti-TNF α monoclonal antibodies.	J Gastroenterol.	49(1)	156-62	2014
岳野光洋、石ヶ坪良明	TNF 阻害薬（ペーチェット病および血管炎症候群）.	リウマチ科	45(1)	41-47	2011
岳野光洋、石ヶ坪良明	腸管ペーチェット病に対するサイトカイン療法の基礎研究	胃と腸	46(7)	1073-1080	2011
岳野光洋、石ヶ坪良明	【膠原病の実地診療 プライマリケアと難治性病態の克服】 治療/実地医家のための最新の治療 新しいペーチェット病の治療のガイドラインとその使い方	Medical Practice	28(7)	1281-1285	2011
稲葉裕, 齋藤知行, 岳野光洋, 石ヶ坪良明, 横田俊平	反応性関節炎、炎症性関節炎の病態と診断(解説)	日本関節病学会誌	30(2)	85-94	2011
岳野光洋、石ヶ坪良明	Behcet 病の病態と単球・好中球	炎症と免疫	19(5)	487-490	2011
岳野光洋、石ヶ坪良明	【RA 診療におけるエビデンス-ガイドライン、推奨、提言など】 EULAR ペーチェット病診療 recommendation (解説/特集).	リウマチ科	48(1)	75-79	2012
岳野光洋、水木信久、石ヶ坪良明	ペーチェット病の免疫異常と治療の進歩(総説)	日本脊椎関節炎学会誌	48(1)	13-18	2012
岳野光洋	【早期関節リウマチ治療を考える】 生物学的製剤の副作用対策.	Progress in Medicine	33(9)	1941-1945	2013

IV第15回国際ベーチェット病会議

15th International Conference on Behçet's Disease

Period

13th–15th July 2012
(Council :12th July 2012)

Venue

Yokohama Convention Center

President

Yoshiaki Ishigatsubo

Honorary president

Goro Inaba, Shigeaki Ohno, Fumio Kaneko

URL <http://15icbd.jtbcom.co.jp/>

Secretariat



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TIME TABLE

		8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
July 12 (Thurs.)	InterContinental Yokohama Grand 3F Atrantia											Executive Meeting & Council Meeting		
July 13 (Fri.)	3F 301 • 302	President's Welcome Speech	Scientific Session 1 Immunology and Genetics 1 Co-chairs : Ahmet Gül Eun-So Lee		Break	Luncheon seminar 1 Kazuhiko Yamamoto Chair : Graham R Wallace		Break	Scientific Session 2 Immunology and Genetics 2 Co-chairs : Kazuya Iwabuchi Miles R Stanford		Special Lecture Daniel L. Kastner Chair : Yoshiaki Ishigatsubo	Banquet in "Pacific" banquet room, InterContinental Yokohama Grand		
	3F 311 • 312					Break	Luncheon seminar 2 Toshifumi Hibi Chair : Ahmet Gül		Behçet's Disease Patients' Circle					
	3F 315	Poster Set up			Poster viewing				Poster Presentation (core time)					
July 14 (Sat.)	3F 301 • 302			Scientific Session 3 Novel treatment (Immunotherapy) Co-chairs : Ignazio Olivieri Jan AM van Laar		Break	Luncheon seminar 3 Shigeaki Ohno Chair : Haner Direskeneli		Break	Scientific Session 4 Neurological and Vascular lesions Co-chairs : Shunsei Hirohata Jorge Crespo		General Assembly		
	3F 311 • 312	Behçet's Disease Patients' Circle			Break	Luncheon seminar 4 Masataka Kuwana Chair : Noboru Suzuki		Break	Behçet's Disease Patients' Circle			Scientific session 5 Assessment of disease activity (Epidemiology) Co-chairs : Fumio Kaneko Dongsik Bang		
	3F 315	Poster viewing				Poster Presentation (core time)								
July 15 (Sun.)	3F 313 • 314	Scientific Session 6 Ocular and mucocutaneous lesions Co-chairs : Gonca Mumcu Hyeong-Gon Yu		Scientific Session 7 Intestinal lesions Co-chairs : Mamoru Watanabe Gülen Hatemi		Closing Remarks								
	3F 311 • 312	Behçet's Disease Patients' Circle												
	3F 315	Poster viewing			Poster Removal									



SCIENTIFIC PROGRAM

Friday, July 13

8:00 – 9:00 Registration

9:00 – 9:15 President's Welcome Speech

9:15 – 11:30 Scientific Session 1 – Immunology and Genetics 1

Co-chairs: Ahmet Gül (*Istanbul Univ., Istanbul Faculty of Medicine, Dept. of Internal Medicine, Div. of Rheumatology, Turkey*) and Eun-So Lee (*Dept. of Dermatology, Ajou Univ. School of Medicine, Korea*)

Overview

Ahmet Gül

Istanbul Univ., Istanbul Faculty of Medicine, Dept. of Internal Medicine, Div. of Rheumatology, Turkey

S1-1 GWAS in a heterogenic cohort of Behçet patients: a central role for chromosome 6. A possible association in chromosome 18

Jasper Kappen¹, Jan van Laar¹, Lisette Stolk², Carolina Medina-Gomez³, K Estrada³, Fernando Rivadeneira², Andre Uitterlinden², Graham Wallace⁴, Merih Soylu⁵, Martin van Hagen¹

¹*Internal medicine, section immunology, ErasmusMC Rotterdam, The Netherlands*, ²*Dept. of Internal medicine ErasmusMC Rotterdam*, ³*Dept. of epidemiology ErasmusMC Rotterdam*, ⁴*Dept. of ophthalmology St Thomas Hospital, London*, ⁵*Dept. of Ophthalmology Univ. of Cukurova, School of Medicine, Adana*

S1-2 Susceptibility genes of Behçet's disease and their association with clinical manifestations

Masaki Takeuchi¹, Tatsukata Kawagoe¹, Akira Meguro¹, Masao Ota², Mitsuhiro Takeno³, Yoshiaki Ishigatsubo³, Hidetoshi Inoko⁴, Manabu Mochizuki⁵, Shigeaki Ohno⁶, Nobuhisa Mizuki¹
¹*Dept. Ophthalmology, Yokohama City Univ., Japan*, ²*Dept. Legal Medicine Shinshu Univ.*, ³*Dept. Internal Medicine and Clinical Immunology Yokohama City Univ.*, ⁴*Dept. Molecular Life Science, Div. Molecular Medical Science and Molecular Medicine Tokai Univ.*, ⁵*Dept. Ophthalmology Tokyo Medical and Dental Univ.*, ⁶*Dept. Ophthalmology Hokkaido Univ.*

S1-3 New Genetic Susceptibility Loci and Gene-Gene Interactions in Behçet's Disease

Elaine F Remmers¹, Yohei Kirino¹, George Bertias¹, Yoshiaki Ishigatsubo², Nobuhisa Mizuki³, Ilknur Tugal-Tutkun⁴, Emire Seyahi⁵, Yilmaz Ozyazgan⁶, Akira Meguro⁴, Ahmet Gül⁷, Daniel L Kastner¹
¹*Inflammatory Disease Section, National Human Genome Research Institute, NIH, USA*, ²*Dept. Internal Medicine and Clinical Immunology, Yokohama City Univ.*, ³*Dept. Ophthalmology and Visual Science, Yokohama City Univ.*, ⁴*Istanbul Faculty of Medicine, Dept. Ophthalmology, Istanbul Univ.*, ⁵*Cerrahpasa Faculty of Medicine, Dept. Internal Medicine, Istanbul Univ.*, ⁶*Cerrahpasa Faculty of Medicine, Dept. Ophthalmology, Istanbul Univ.*, ⁷*Istanbul Faculty of Medicine, Dept. Internal Medicine, Div. Rheumatology, Istanbul Univ.*

S1-4 Mechanism of the recruitment of Th17 in the pathogenic process of Behçet's disease

Hidekata Yasuoka¹, Zhu Chen^{1,2}, Tsutomu Takeuchi¹, Masataka Kuwana¹

¹*Internal Medicine/Rheumatology, Keio Univ. School of Medicine, Japan*, ²*Rheumatology and Immunology Anhui Provincial Hospital*

S1-5 REGULATORY T CELLS/TH17 BALANCE IN THE PATHOGENESIS OF PEDIATRIC BEHÇET DISEASE (BD)

Tu-Anh Tran¹, Audrey Hubert², Alexia Letierce³, Benjamin Terrier², Guillaume Geri², David Saadoun^{4,5}, Isabelle Kone-Paut¹, Michelle Rosenzweig²

¹*Dept. of Pediatrics, Pediatric Rheumatology, Bicetre Hospital, Ceremai, Inserm u 1012, Univ. of Paris Sud, France*, ²*Service de Biotherapies/ Upmc Cnrs 7211 Inserm 959 La Pitie Salpetriere Hospital. Paris*, ³*Unite de Recherche Clinique Bicetre Hospital. Univ. of Paris Sud*, ⁴*Dept. of Internal Medicine La Pitie Salpetriere Hospital. Paris*, ⁵*Unit 2. Upmc-Cnrs U7087 La Pitie Salpetriere Hospital. Paris*

**S1-6 Simultaneous production of IL-17 and IFN γ in CD4⁺ T cells with Behçet's disease**Jun Shimizu¹, Naruyoshi Fujiwara¹, Fumio Kaneko², Sakae Kaneko³, Noboru Suzuki¹¹Dept. of Immunology and Medicine, St. Marianna Univ. School of Medicine, Japan, ²Dept. of Dermatology Fukushima Medical Univ., ³Dept. of Dermatology Shimane Univ. School of Medicine**S1-7 Effect of 1,25-Dihydroxyvitamin D3 on Th17 and Th1 cell differentiation in patients with Behçet's disease**Chaokui Wang¹, Yuan Tian¹, Zi Ye¹, Aize Kijlstra², Xiang Xiao¹, Peizeng Yang¹¹Chongqing Key Lab of Ophthalmology, Chongqing Eye Institute, The First Affiliated Hospital of Chongqing Medical Univ., China, ²Eye Research Institute Maastricht, Dept. of Ophthalmology Univ. Hospital Maastricht11:50 – 12:50 **Luncheon seminar 1 (3F 301•302)**Chair: Graham R Wallace (*Centre For Translational Inflammation, Univ. of Birmingham, UK*)**T cells in autoimmune diseases**Kazuhiko Yamamoto*Dept. of Allergy and Rheumatology, Graduate School of Medicine, The Univ. of Tokyo, Japan**Co-sponsored by ABBOTT JAPAN CO., LTD./ Eisai Co., Ltd.***Luncheon seminar 2 (3F 311•312)**Chair: Ahmet Gül (*Istanbul Univ., Istanbul Faculty of Medicine, Dept. of Internal Medicine, Div. of Rheumatology, Turkey*)**Recent Progress in Therapeutics for Inflammatory Bowel Disease and Intestinal Behçet's Disease**Toshifumi Hibi*Dept. of Internal Medicine, School of Medicine, Keio Univ., Japan**Co-sponsored by Chugai Pharmaceutial Co., Ltd.*13:15 – 15:00 **Scientific Session 2 – Immunology and Genetics 2**Co-chairs: Kazuya Iwabuchi (*Dept. of Immunology, Kitasato Univ. School of Medicine, Japan*) and Miles R Stanford (*Medical Eye Unit, St Thomas' Hospital, UK*)**S2-1 TLR 2 and TLR4 Splice Variants Expression in Behçet Syndrome Patients**Noha Seoudi¹, Lesley A Bergmeier¹, Eleni Hagi-Pavli¹, David A Bibby², Duncan Clark², Judith Breuer², Michael A Curtis², Farida Fortune¹¹Centre for Clinical and Diagnostic Oral Sciences, Institute of Dentistry, Barts and The London School of Medicine and Dentistry, London, UK, ²Centre for Immunology and Infectious Diseases, Blizard Institute of Cell and Molecular Sciences Barts and The London School of Medicine and Dentistry, London, United Kingdom**S2-2 The sera of patients with Behçets disease and Streptococcus sanguis stimulate membrane expression of hnRNP A2B1 in HDMECs**Sung Bin Cho, Zhenlong Zheng, Do Young Kim, Suhyun Cho, Min Ju Choi, Kwang Hoon Lee, Dongsik Bang*Dept. of Dermatology and Cutaneous Biology Research Institute, Yonsei Univ. College of Medicine, Seoul, Korea***S2-3 Decreased microRNA-155 expression in ocular Behçet's disease but not in Vogt Koyanagi Harada syndrome**Peizeng Yang¹, Qingyun Zhou¹, Xiang Xiao¹, FuZhen Li¹, Chaokui Wang¹, Yan Zhou¹, Aize Kijlstra²¹Chongqing Key Laboratory of Ophthalmology, and Chongqing Eye Institute, The First Affiliated Hospital of Chongqing Medical Univ., China, ²Eye Research Institute Maastricht, Dept. of Ophthalmology Univ. Hospital Maastricht**S2-4 Expression of Suppressor of Cytokine Signalling (SOCS) 1 and 3 in Behçets Disease**Mojgan Hamed, Lesley A Beergmeier, Eleni Hagi-Pavli, Farida Fortune*Clinical and Diagnostic Oral Sciences/Institute of Dentistry, Queen Mary Univ. of London, UK*



S2-5 Lymphocyte stress surveillance; a role in Behçets Disease

Graham R Wallace¹, Seema Shafi², Pierre Vantourout², Adrian Hayday², Robert W Vaughan², Ayman Antoun¹, Miles R Stanford²

¹*School of Immunity and Infection, Univ. of Birmingham, Birmingham UK,* ²*Dept. of Immunology King's College, London*

S2-6 Osteopontin blockade ameliorates experimental autoimmune uveoretinitis model in mice

Kazuya Iwabuchi¹, Daiju Iwata², Masashi Satoh¹, Shigeaki Ohno³, Susumu Ishida², Toshimitsu Uede⁴, Kazunori Onoe⁵

¹*Dept. of Immunology, Kitasato Univ. School of Medicine, Japan,* ²*Dept. of Ophthalmology Hokkaido Univ. Graduate School of Medicine,* ³*Dept. of Ocular Inflammation and Immunology Hokkaido Univ. Graduate School of Medicine,* ⁴*Div. of Molecular Immunology, Institute for Genetic Medicine Hokkaido Univ.,* ⁵*Div. of Immunobiology, Institute for Genetic Medicine Hokkaido Univ.*

S2-7 Amelioration of experimental autoimmune uveoretinitis by inhibition of glyceraldehyde-derived AGEs formation

Nobuyoshi Kitaichi^{1,2}, Zhenyu Dong³, Daiju Iwata³, Masayoshi Takeuchi⁴, Kenichi Namba³, Kousuke Noda³, Atsuhiko Kanda³, Kazuya Iwabuchi⁵, Sho-ichi Yamagishi⁶, Shigeaki Ohno², Susumu Ishida³

¹*Dept. Ophthalmology, Health Sciences Univ. of Hokkaido, Japan,* ²*Dept. Ocular Inflamm Immunol Hokkaido Univ. Graduate School of Medicine,* ³*Dept. Ophthalmology Hokkaido Univ. Graduate School of Medicine,* ⁴*Dept. Advanced Medicine Kanazawa Medical Univ.,* ⁵*Div. Cellular Immunology Kitasato Univ. School of Medicine,* ⁶*Dept. Pathophysiology and Therapeutics of Diabetic Vascular Complications Kurume Univ. School of Medicine*

15:00 – 16:30 Poster Presentation and Coffee Break

16:30 – 17:30 **Special lecture**

Chair: Yoshiaki Ishigatsubo (*Dept. Internal Medicine and Clinical Immunology, Yokohama City Univ. Graduate School of Medicine*)

Behçet's Disease in the Post-Genomic Era: Lessons Learned, Unanswered Questions, Exciting Opportunities

Daniel L. Kastner

National Human Genome Research Institute, Bethesda, MD USA

18:00 – 20:00 Banquet in "Pacific" banquet room, InterContinental Yokohama Grand

**Saturday, July 14**

9:00 – 11:30

Scientific Session 3 – Novel treatment (Immunotherapy)

Co-chairs: Ignazio Olivieri (*Rheumatology Dept. of Lucania, San Carlo Hospital of Potenza and Madonna delle Grazie Hospital of Matera, Italy*) and Jan AM van Laar (*Section of Clinical, Dept. of Immunology and Internal Medicine, Erasmus MC Univ. Medical Center, The Netherland*)

Overview

Nobuhisa Mizuki

Dept. of Ophthalmology and Visual Science, Yokohama City Univ. Graduate School of Medicine, Japan

S3-1 Long term efficacy and safety of Infliximab in the treatment of Behçet's Disease

Pietro Leccese, Angela Padula, Angelo Nigro, Salvatore D'Angelo, Michele Gilio, Carlo Palazzi, Ignazio Olivieri

Rheumatology Dept. of Lucania, San Carlo Hospital of Potenza and Madonna delle Grazie Hospital of Matera, Italy

S3-2 Effects of Infliximab Therapy in Behçet's Disease

Yuko Takemoto¹, Kenichi Namba¹, Nobuyoshi Kitaichi², Kazuomi Mizuuchi¹, Shigeaki Ohno³, Susumu Ishida¹

¹Dept. Ophthalmology, Hokkaido Univ. Graduate School of Medicine, Japan, ²Dept. Ophthalmology Health Sciences Univ. of Hokkaido, ³Dept. Ocular Inflammation and Immunology Hokkaido Univ. Graduate School of Medicine

S3-3 Serum infliximab levels, baseline TNF-alpha and the effectiveness of infliximab therapy for uveitis in Behçet's disease

Yasushi Inoue¹, Takako Ito², Takahiko Horiuchi¹, Hiroshi Tsukamoto¹, Hiroaki Niiro¹, Yojiro Arinobu¹, Atsunobu Takeda², Takeru Yoshimura², Koh-Hei Sonoda², Tatsuro Ishibashi²

¹Dept. Medicine and Biosystemic Science, Graduate School of Medical Sciences, Kyushu Univ., Japan, ²Dept. Ophthalmology Graduate School of Medical Sciences, Kyushu Univ.

S3-4 Results of Interferon Alpha 2a (IFN Alpha 2a) Therapy in Patients with Behçet's Disease

Nilufer Yalcindag, Aslihan Uzun

Dept. of Ophthalmology, Ankara Univ., Faculty of Medicine, Turkey

S3-5 How Much Safe is Interferon Treatment in Behçet's Disease?

Burcu Sahin¹, Omer Karadag², Levent Kilic², Ismail Dogan², Metin Isik², Ali Akdogan², Sule Apras Bilgen², Ihsan Ertenli², Sedat Kiraz²

¹Dept. of Basic Oncology, Hacettepe Univ. Institute of Oncology, Turkey, ²Dept. Internal Medicine Div. of Rheumatology Hacettepe Univ. Faculty of Medicine

S3-6 Cytotoxic drugs in ocular lesions of Behçet Disease (BD). longitudinal study on 20 years

Fereydoun Davatchi, Hormoz Shams, Bahar Sadeghi Abdollahi, Farima Ashofteh, Farhad Shahram, Abdolhadi Nadji, Cheyda Chams-Davatchi, Tahereh Faezi, Massoomeh Akhlaghi, Zahra Ghodsi

Behçet Disease Unit, Rheumatology Research Center, Tehran Univ. of Medical Sciences, Iran

S3-7 Changes in the intraocular cytokine levels after intravitreal bevacizumab in uveitic macular edema

Sohee Jeon, Won Ki Lee

Ophthalmology, Seoul Saint Mary's hospital, Korea

S3-8 Therapeutic Role of Isotretinoin in Management of Behçet's Disease: Single Blind Controlled therapeutic study

Khalifa E. Sharquie¹, Raad Muhi Aldeen Helmi², Adil A. Noiami³, Raafa K. Al-Hayani⁴, Mohand A.A. Kadhom⁵

¹Scientific Council of Dermatology and Venereology, Iraqi Board for Medical Specializations, Iraq, ²Dept. of Oral Medicine/College of Dentistry Al-Mustansiriya Univ., ³Dept. of Dermatology/College of Medicine Univ. of Baghdad, ⁴Dept. of Dermatology Baghdad Teaching Hospital, ⁵Dohuk Specialized Dental Center General Directorate of Health in Dohuk/Kurdistan