

中林公正 橋本博史	結節性多発動脈炎・顕微鏡的多発血管炎	橋本博史	難治性血管炎の診療マニュアル	厚生省厚生科学特定疾患対策研究事業 難治性血管炎に関する調査研究班事務局	東京	2002	19~26
中林公正	結節性多発動脈炎・顕微鏡的多発	橋本博史	専門医を目指すケース・メソッド・アプローチ 膠原病・リウマチ	日本医事新報社	東京	2002	181~195
吉田 雅治	ANCA関連腎炎の治療法	御手洗哲也、 秋葉 隆	腎臓病 —専門医にきく最新の臨床—	中外医学社	東京	2002	72-73
吉田 雅治	抗糸球体基底膜抗体腎炎の治療	御手洗哲也、 秋葉 隆	腎臓病 —専門医にきく最新の臨床—	中外医学社	東京	2002	74-75
吉田 雅治	Wegener肉芽腫症	長澤俊彦、二瓶 宏、湯村和子	膠原病・血管炎の腎障害 Up to Date	東京医学社	東京	2002	194-202
吉田 雅治	Goodpasture症候群と抗基底膜抗体病	長澤俊彦、二瓶 宏、湯村和子	膠原病・血管炎の腎障害 Up to Date	東京医学社	東京	2002	203-210
吉田 雅治	川崎病、アレルギー性肉芽腫性血管炎 Wegener肉芽腫症、過敏性血管炎	島田 馨	内科学書 改訂第6版	中山書店	東京	2002	955-959

吉田俊治	再発性多発軟骨炎	日本リウマチ財団	リウマチ基本テキスト	日本リウマチ財団	東京	2002	459-462
吉田俊治	肺高血圧症	狩野庄吾、中川武正	アレルギー・リウマチ・膠原病の最新医療	先端医療技術研究所	東京	2003	377-381
加藤賢一 田口博章 吉田俊治	免疫抑制薬	狩野庄吾、中川武正	アレルギー・リウマチ・膠原病の最新医療	先端医療技術研究所	東京	2003	403-408
松岡康夫	HLA27 関連関節炎	山口徹、北原光夫編	今日の治療指針	医学書院	東京	2003	555
Kurokawa M, Kato T, Nishioka K.	Detection of clonally expanded T cells by RT-PCR-SSCP and nucleotide sequencing of T cell receptor $\beta$ -CDR3 regions.	Joe O'Connell	Methods in Molecular Biology	HUMANA PRESS	Ireland	2002	193, 267-280
牧野寛史、森下竜一、荻原俊男	遺伝子を用いた血管再生と創薬への挑戦	「炎症と免疫」編集委員会	炎症と免疫	先端医学社	東京	2002	74-81
牧野寛史、森下竜一、荻原俊男	血管病の遺伝子治療	和氣 健二郎	細胞	ニュー・サイエンス社	東京	2002	14-17
青木元邦、森下竜一、荻原俊男	遺伝子治療におけるトランスレーショナルリサーチ：血管新生	鯨岡 哲	分子心血管病	先端医学社	東京	2003	17-25
小林 靖	高安動脈炎（大動脈炎症候群） 難治疾患血管炎の診療マニュアル（橋本博史編集）			厚生科学研究特定疾患対策事業 難治性血管炎研究班		2002	
由谷親夫	心臓血管病理アトラス	由谷親夫	心臓血管病理アトラス	文光堂	東京	2002	全ページ

研究成果の刊行に関する一覧表

2. 雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Okazaki T., Ozaki S., Nagaoka T., Kozuki M., Sumita S., Tanaka M., Osakada F., Kishimura M., Kakutani T. and Nakao K.	Antigen-specific Th1 cell as direct effectors of Propionibacterium acnes-primed lipopolysaccharide-induced hepatic injury	Int. Immunol	13(5)	607-613	2001
Akamizu T., Ozaki S., Hiratani H., Uesugi H., Sobagima J., Hataya Y., Kanamoto N., Saijo M., Hattori Y., Moriyama K., Ohmori K and Nakao K.	Drug-induced neutropenia associated with anti-neutrophil cytoplasmic antibodies(ANCA): possible involvement of complement in granulocyte tectotoxicity	Clin Exp Immunol	127	92-98	2002
Fujita Y., Murakami M., Ogawa Y., Masuzaki H., Tanaka M., Ozaki S., Nakao K and Mimori T	Leptin inhibits stress-induced apoptosis of Tlymphocytes	Clin Exp Immunol	128	21-26	2002
Fida S., Myers A. M., Whittingham S., Rowley j. M., Ozaki S., and Mackay R. I	Autoantibodies to the Transcriptional Factor SOX13 in primary Biliary Cirrhosis Compared with Other Diseases. J	Autoimmunity. Journal of Autoimmunity	19	251-257	2002
Tanaka M., Ozaki S., Kawabata D., Kishimura M., Osakada F., Okubo M., Murakami M., Nakao K. and Mimori T.	Potential preventive effects of follistatin-related protein/TSC-36 on joint destruction and antagonistic modulation of its autoantibodies in rheumatoid arthritis	Int. Immunol	15	71-77	2003

Nakabayashi K, Arimura Y, Yamada A, Nakabayashi K Nakabayashi K	Five distinct clinical subsets and their prognostic implications in MPO- ANCA associated vasculitis Slowly progressive, not rapidly progressive, MPO- ANCA positive glomerulo-nephritis and its characteristics (editorial)	Cleveland Clinic J Med Int Med	69 41 41	173 418~ 419	2002 2002
梶部美穂、金田史香、中林公正、 山田 明、長澤俊明	腸管囊腫様気腫を合併した皮膚筋炎と強皮症のoverlap症候群の 1例	日内会誌	91	3278~3281	2002
Kobayashi S, Yano T, Ebisuka T, Yoshida M, Nakabayashi K, Matumoto Y, Hashimoto H	Recent clinico- epidemiological manifestations of primary vasculitides	Intern Med	41	49~51	2002
神谷康司、藤井亜砂美、中林公正	大動脈症候群の治療の進め方 内科的治療	Heart View	6	104~108	2002
M. Yoshida	Antineutrophil cytoplasmic antibody (ANCA) associated vasculitis from molecular analysis to bedside.	Inter. Med.	41	47-49	2002
S, Kobayashi T, Yano T, Ebisuka M, Yoshida	Recent clinico-epidemiological manifestation of primary vasculitides	Inter. Med.	41	49-51	2002
吉田雅治	顕微鏡的多発血管炎	専門医がすすめる最新 処方 今月の治療	9 (増刊)	279-281	2002
吉田雅治	アレルギー性肉芽腫性血管炎	血管炎症候群の診療 リウマチ科	27 (増刊)	741-745	2002
吉田雅治	ウエゲナー肉芽腫症	血管炎症候群の診療 リウマチ科	27 (増刊)	746-751	2002
堺 秀人 黒川 清 小山哲夫 吉田雅治	急速進行性腎炎症候群の診療方針	日本腎臓学会誌	44	55-82	2002

Takaya M, Tamura N, Kobayashi S, Tajima M, Hara M, Yan K-S, Tsuda H, Hashimoto H	CD154 expression and mRNA stability of activated CD4 positive T cells in patients with systemic lupus erythematosus	Mod Rheumatol	12	in press	
Tokano Y, Ogasawara H, Ando S, Fujii T, Kaneko H, Tamura N, Hirokawa K, (Kobayashi S)	Cyclosporin A therapy for interstitial pneumonitis associated with rheumatic diseases	Mod Rheumatol	12	305-310.	2002
Tsuchiya N, Kyogoku C, Kawasaki A, Dijtelbloem HM, Fukasawa T, Kobayashi S, Hashimoto S, Kallenberg CG, Tokunaga K	Search for susceptibility genes to systemic lupus erythematosus and ANCA-associated vasculitis using candidate gene approach	J Rheumatol		in press	
Kobayashi S, Yano T, Matsumoto Y, Numano F, Nakajima N, Yasuda K, Yutani C, Tamakoshi A, Kawamura T, Ohno Y, Inaba Y, Hashimoto H.	Clinical and epidemiological analyse of giant cell (temporal) arteritis from a nationwide survey in 1998 in Japan: The first government supported nationwide survey	Arthritis Care Res		in press	
Kobayashi S, Tamura N, Ikeda M, Sakuraba K, Matsumoto T, Hashimoto H.	Uveitis in adult patients with poststreptococcal reactive arthritis : the first two cases reported associated with uveitis.	Clin Rheumatol	21	533-535	2002
Bando H, Kobayashi S, Matsumoto T, Tamura N, Yamanaka K, Yamaji C, Takasaki C, Takasaki Y, Hashimoto H.	Acute acalculous cholecystitis induced by mesenteric inflammatory veno-occlusive disease (MIVOD) in systemic lupus erythematosus	Clin Rheumatol		In press	

Asakawa J, Torikoe Y, Kondo I, Yasuuda M, Kobayashi S, Hashimoto H	Reactive arthritis after pharyngeal infection: report of two sibilings	Mod Rheumatol	12	182-185	2002
吉田俊治	膠原病・アレルギー疾患にみられる浮腫	診断と治療	90	721-725	2002
吉田俊治	免疫抑制薬	総合臨床	51	2229-2232	2002
吉田俊治	側頭動脈炎	治療	84	1760-1764	2002
加藤賢一、吉田俊治	関節リウマチの関節外症状	Medical Practice	19	1157-1160	2002
吉田俊治	結節性多発動脈炎	リウマチ科	27 (suppl. 1)	726-734	2002
竹田洋祐、吉田俊治	顕微鏡的多発血管炎	リウマチ科	27 (suppl. 1)	735-740	2002
吉田秀雄、吉田俊治	リウマチ性疾患の血管病変	リウマチ科	27 (suppl. 1)	210-215	2002
深谷修作、吉田俊治	リウマチ性疾患における末梢血検査	リウマチ科	27 (suppl. 1)	263-269	2002
片山雅夫、吉田俊治	リウマチ性疾患における尿・便検査	リウマチ科	27 (suppl. 1)	270-275	2002
浅野純一郎、加藤賢一、吉田俊治、他	エポプロステノールによる膠原病合併肺高血圧症の治療成績について	Therapeutic Research	23	2159-2160	2002
Miyachi K, Horigome T, Matsuoka Y, Irimajiri S, Asada K, Hankins W	A male patient who developed late-onset primary biliary cirrhosis presenting with antinuclear envelope antibodies	Mod Rheumatol	12(3)	246-249	2002

津坂憲政, 竹内勤	血管炎の病態と治療	日本医事新報	4079	1-5	2002
Mie Ito, Oda, Yamagoe S. <u>Suzuki</u> K. Tanokura, M	Expression, oxidative refolding and characterization of six-histidine-tagged recombinant human LECT2, a 16 kDa chemotactic protein with three disulfide bonds	Protein Expression Purif	in press		2002
Frederik Vilhardt, Olivier Plastre, Makoto Sawada, Kazuo <u>Suzuki</u> , Maciej Wiznerowicz, Etsuko Kiyokawa, Didier Trono, and Karl-Heinz Krause	The HIV-1 Nef Protein and Phagocyte NADPH Oxidase Activation	J Biol. Chem	277	42136-43	2002
Aratani, Y., Kura, F., Watanabe, H., Akagawa, H., Takano, Y., <u>Suzuki</u> , K., Dinauer, M. C., Maeda, N., and Koyama, H	Relative contributions of myeloperoxidase and NADPH-oxidase to the early host defense against pulmonary infections with <i>Candida albicans</i> and <i>Aspergillus fumigatus</i>	Med. Mycol	40	557-563	2002
Kohji Ichimori, Naoto Fukuyama, Hiroe Nakazawa, Yasuaki Aratani, Hideki Koyama, Shunya Takizawa, Yosuke Kmeoka, Akiko Ishida-Okawara, Fumikazu Kohi and Kazuo <u>Suzuki</u>	Myeloperoxidase has directly-opposed effects on nitration reaction - study on myeloperoxidase-deficient patient and myeloperoxidase-knockout mice	Free Radical Research	in press		
Aratani, Y., Kura, F., Watanabe, H., Akagawa, H., Takano, Y., <u>Suzuki</u> , K., Dinauer, M. C., Maeda, N., and	Critical role of myeloperoxidase and NADPH-oxidase in high-burden systemic infection of mice with <i>Candida albicans</i>	J. Infect. Dis	185	1833-1837	2002

Koyama, H								
A. Ishida-Okawara, T. Oharaseki, K. Takahashi, Y. Hashimoto, Y. Aratani, H. Koyama, N. Maeda, S. Naoe, K. <u>Suzuki</u>	Contribution of myeloperoxidase to coronary artery vasculitis associated with MPO-ANCA production	Inflammation	25	381-387	2001			
Sirikong M, Tsuchiya N, Chandanayingyong D, Bejrachandra S, Suthipinittharm P, Luangtrakool K, Srinak D, Thongpradit R, Siriboonrit U, <u>Tokunaga K</u>	Association of <i>HLA-DRB1*1502</i> - <i>DQB1*0501</i> haplotype with susceptibility to systemic lupus erythematosus in Thais.	Tissue Antigens	59	113-117	2002			
Kyogoku C, Dijstelbloem IM, Tsuchiya N, Hatta Y, Kato H, Yamaguchi A, Fukazawa T, Jansen MD, Hashimoto H, van de Winkel JCJ, Kallenberg CGM, <u>Tokunaga K</u>	Association of Fcγ receptor gene polymorphisms in Japanese patients with systemic lupus erythematosus: Contribution of <i>FCGR2B</i> to the genetic susceptibility to SLE.	Arthritis Rheum	46	1242-1254	2002			
Kuroki K, Tsuchiya N, Tsao BP, Grossman JM, Fukazawa T, Hagiwara K, Kano H, Takazoe M, Iwata T, Hashimoto H, <u>Tokunaga K</u>	Polymorphisms of human <i>CD19</i> gene: Possible association with susceptibility to systemic lupus erythematosus in Japanese	Genes Immun	3 (Suppl 1)	S21-S30	2002			
Kawasaki A, Tsuchiya N,	Analysis on the association of human <i>BLYS</i> ( <i>BAFF</i> , <i>TNFSF13B</i> )	Genes Immun	3	424-429	2002			



Fukazawa T, Hashimoto H, Tokunaga K	polymorphisms with systemic lupus erythematosus and rheumatoid arthritis	Genes Immun	3	477-481	2002
Sato M, Ohashi J, Tsuchiya N, Kashiwase K, Ishikawa Y, Arita H, Hanaoka K, Tokunaga K, Yabe T	Association of <i>HLA-A*3303 - B*4403 - DRB1*1302</i> haplotype, but not of <i>TNF<math>\alpha</math> promoter</i> and <i>Mkp30</i> polymorphism, with postherpetic neuralgia (PHN) in the Japanese population	Genes Immun	3	488-493	2002
Kyogoku C, Tsuchiya N, Matsuta K, Tokunaga K	Studies on the association of Fc $\gamma$ receptor IIA, IIB, IIIA and IIIB polymorphisms with rheumatoid arthritis in Japanese: Evidence for a genetic interaction between <i>HLA-DRB1</i> and <i>FCGR3A</i> .	Genes Immun	3	488-493	2002
Tsuchiya N, Ohashi J, Tokunaga K	Variations in immune response genes and their associations with multifactorial immune disorders.	Immunol Rev	190	169-181	2002
Hikami K, Tsuchiya N, Yabe T, Tokunaga K	Variations of human killer cell lectin-like receptors : common occurrence of <i>MKG2-C</i> deletion in the general population.	Genes Immun			in press
Tsuchiya N, Kobayashi S, Kawasaki A, Kyogoku C, Arimura Y, Yoshida M, Katsushi Tokunaga K, Hashimoto H.	Genetic background of Japanese patients with ANCA-associated vasculitis: Association of <i>HLA-DRB1*0901</i> with microscopic polyangiitis.	J. Rheumatol.			in press
Siriboonrit U, Tsuchiya N, Sirikong M, Kyogoku C,	Association of Fc $\gamma$ receptor IIB, IIIA and IIIB polymorphisms with susceptibility to systemic lupus erythematosus in Thais.	Tissue Antigens			in press

Bejrachandra S, Suthipinittharm P, Luangtrakool K, Srinak D, Thongpradit R, Fujiwara K, Chandanayingyong D, Tokunaga K.								
松井利浩・加藤智啓	IgG・FcR <sup>+</sup> -T細胞百分率		臨床医	28:増刊号	1176-1177		2002	
Suzuki-Kurokawa M, Ooka S, Matsui T, Sekine T, Yamamoto K, Nishioka K, Kato T.	Expression of MHC class I molecules together with antigenic peptides on filamentous phages.		Immunology Letters.	80	163-168		2002	
Onuma H, Masuko-Hongo K, Yuan GH, Sakata M, Nakamura H, Kato T, Aoki H, Nishioka K.	Expression of the anaphylatoxin receptor C5aR (CD88) by human articular chondrocytes.		Rheumatol Int.	22	52-55		2002	
Sakata M, Masuko-Hongo K, Tsuruha J, Sekine T, Nakamura H, Takigawa M, Nishioka K, Kato T.	YKL-39, a human cartilage-related protein, induces arthritis in mice.		Clin Exp Rheumatol.	20	343-350		2002	
Tsuruha J, Masuko-Hongo K, Kato T, Sakata M, Nakamura H, Sekine T, Takigawa M, Nishioka K.	Autoimmunity against YKL-39, a human cartilage-derived protein in patients with osteoarthritis.		J. Rheumatol.	29	1459-1466		2002	
Takahama H, Masuko-Hongo K, Takana A, Kawa Y, Ohta N, Yamamoto K, Nishioka K, Mizoguchi M, Kato T.	T cell clonotypes specific for Dermatophagoides Pteronyssinus in the skin lesion of patients with atopic dermatitis.		Hum. Immunol.	63	558-566		2002	
Kojima K, Kurokawa MS, Tanimoto	Clonal expansion of limited T cell clonotypes in affected		Bone Marrow	30	467-470		2002	

K. Kojima Y, Hara M, Yoshino T, Harada M, Tanimoto M, Nishioka K, Kato T.	muscle from a patient with post-transplant polymyositis	Transplantation			
Okamoto N, Yotsuyanagi H, Ooka S, Matsui T, Kurokawa M, Suzuki M, Iino S, Nishioka K, Kato T. 安田慶秀	Autoantibodies to CD69 in patients with chronic hepatitis type C: a Candidate marker for predicting response to the IFN therapy. 大動脈炎症候群の治療の進め方：外科治療	Intervirolgy	46	6巻3号	2002
T. KUNIHRA, S. SASAKI, T. NISHIBE, F. AKIMARO KUDO, N. SHIIVA, T. MURASHITA, AK. YASUDA	Successful endovascular stent-grafting for thoracic aortic aneurysms in systemic lupus erithematosus report of 2 cases and review of the literature	Heart View JOURNAL OF CARDIOVASCULAR SURGERY	43巻	235-240	2002
西部俊哉、安田慶秀 H. Minra, T. Nishibe, K. Yasuda, T. Shimada, K. Hazama, H. Katoh. S. Watanabe, Y. Okuda, T. Kumada 深田靖久、松居喜郎、田辺達三、安田慶秀	TASC (TransAtlantic Inter-Society Consensus)の意義 The Influence of Node-Fibril Morphology on Healing of High-Porosity Expanded Polytetrafluoroethylene Grafts	Heart View European Surgical Research	6巻6号	34-41	2002
K. MIYAZAKI, T. NISHIBE, F. SATA, Y. J. MIYAZAKI, F. A. KUDO, J. FLORES, K. YASUDA M. NISHIBE, T. NISHIBE, T. YAMASHI TA, H. KATO, F. KUDO, K. YASUDA	炎症性総腸骨動脈瘤により両側尿管狭窄をきたした1例 Prosthetic grafts for above-knee femoropopliteal bypass A multicenter retrospective study of 564 grafts	日本心臓血管外科学会雑誌 INTERNATIONAL ANGIOLOGY	31巻4号	274-277	2002
E. A. KUDO, T. NISHIBE, K. MIYAZAKI, J. FLORES, K. YASUDA F. A. KUDO, T. NISHIBE, K. MIYAZAKI	Cystic adventitial disease of the popliteal artery Etiologic considerations A rare case of atherosclerotic popliteal artery aneurysm in a young adult Albumin-coated knitted Dacron aortic prostheses	JOURNAL OF CARDIOVASCULAR SURGERY JOURNANAL OF CARDIOVASCULAR SURGERY INTERNATIONAL	21巻2号	145-151	2002
		JOURNAL OF CARDIOVASCULAR SURGERY	43巻4号	573-574	2002
		JOURNANAL OF CARDIOVASCULAR SURGERY	43巻4号	515-517	2002
		INTERNATIONAL	21巻3号	214-217	2002

J. FLORES, K. YASUDA			ANGIOLOGY		21巻3号	250-255	2002
T. NISHIBE, K. MIYAZAKI, F. KUDO, J. FLORES, K. MIYAZAKI, M. NAGATO, T. KUMADA	Induction of angiotensin converting enzyme in neointima after intravascular stent placement		INTERNATIONAL ANGIOLOGY				
TOSHIYA NISHIBE, FABIO KUDO, JORGE FLORES, TAKAHIRO IMAI, KEIKO MIYAZAKI, KEISHU YASUDA	Venous Stasis Ulcers Due to Primary, Isolated Deep Venous Insufficiency in a Patient with Systemic Lupus Erythematosus: Report of a Case		Surgery Today		32巻	934-937	2002
安田慶秀、Fabio Akimaro Kudo	虚血重症度評価-TASCによる基準とその問題点-		Progress In Medicine		22巻12号	3033-3037	2002
宮本正章 他	重症難治性糖尿病性壊疽に対する自己骨髄幹細胞浸透人工真皮を用いた血管再生細胞治療		COMPLCATION				In press
Masaaki Miyamoto & Teruo Takano	Development of pancreas and pancreatic islet transplantation in new decades		IMJ				In press
Komai N, Ohishi M, Morishita R, Moriguchi A, Kaibe M, Matsumoto K, Rakugi H, Higaki J, Ogiwara T.	Serum hepatocyte growth factor concentration is correlated with the forearm vasodilator response in hypertensive patients.	15	American Journal of Hypertension			499-506	2002
Morishita R, Aoki M, Yo Y, Ogiwara T.	Hepatocyte growth factor as "cardiovascular hormone": role of HGF in the pathogenesis of cardiovascular disease.	49	Endocrine Journal			273-284	2002
Morishita R, Aoki M, Hashiya N, Yamasaki K, Makino H, Wakayama K, Azuma J, Ogiwara T.	Hepatocyte growth factor (HGF) angiogenic gene therapy: promises for cardiovascular diseases	1	Gene Therapy & Regulation			343-359	2002
Kobayashi Y, Numano F	Takayasu Arteritis	41(1)	Internal Medicine			44-46	2002
Kobayashi Y, Ishii K, Ishiwata K, Isobe M	Aortitis inflammation imaged with [Fluorine-18] labeled fluoro-deoxyglucose Positron Emission Tomography	106(19)	Circulation supplement			11-387	2002

	(18FDG-PET)						
小林靖	大動脈炎症候群の国際比較 沼野藤夫編 大動脈炎症候群をどう診るか	Heart View	6 (3)	84-88			2002
小林靖	高安動脈炎 (大動脈炎症候群) 高久文彦編	本邦臨床統計集 日本臨床増刊	第3巻	353-358			2002
Fugo K, Ishizu A, Ikeda H, Hayase H, Sugaya T, Higuchi M, Tsuji M, Abe A, Suzuki A, Shibata M, Takahashi T, <u>Yoshiki T.</u>	The role of the thymus in development of necrotizing arteritis in transgenic rats carrying the env-pX gene of human T cell leukemia virus type I.	Am J Pathol	161:3	755-761			2002
Yoshiki T.	Etiopathogenesis of necrotizing vasculitis.	Internal Med	41:1	39-40			2002
Sugaya T, Ishizu A, Ikeda H, Nakamaru Y, Fugo K, Higuchi M, Yamazaki H, Imai K, <u>Yoshiki T.</u>	Clonotypic analysis of T cells accumulating at arthritic lesions in HTLV-I env-pX transgenic rats.	Exp Mol Pathol	72:1	56-61			2002
Ogawa Y, Ishizu A, Ishikura H, <u>Yoshiki T.</u>	Elution of IgA from the kidney tissue exhibiting a glomerular IgA deposition and analysis of the antibody specificity.	Pathobiology	70:2	98-102			2002
Higuchi M, Ishizu A, Ikeda H, Hayase H, Fugo K, Tsuji M, Abe A, Sugaya T, Suzuki A, Takahashi T, Koike T, <u>Yoshiki T.</u>	Functional alteration of peripheral CD25+CD4+ immunoregulatory T cells in a transgenic rat model of autoimmune diseases.	J Autoimmun	20:1	43-49			2003
Shoji T et al	Intramascular gene transfer of FGF-2 attenuates regenerative endothelial dysfunction and inhibits neointimal hyperplasia of autologous vein grafts in rabbit poor Runoff Limbs.	American Journal of Physiology	In press				2003

Miyazaki M et al	Simian lentiviral vector-mediated retinal gene transfer of pigment epithelium-derived factor protects retinal degeneration and electrical defect in Royal College of Surgeon' s rats	Gene Therapy	In press		2003
Okano S et al	Recombinant Sendai virus vector for activated T-lymphocytes	Gene Therapy	In press		2003
Ikeda Y et al	Simian Immunodeficiency Virus-Based Lentiviral Vector For Retinal Gene Transfer: a preclinical safety study in adult rats.	Gene Therapy	In press		2003
Jin CH et al	Recombinant Sendai virus provides a highly efficient gene transfer into human cord blood-derived hematopoietic stem cells.	Gene Therapy	10	272-280	2003
Shoji F et al	Airway-directed gene transfer of interleukin-10 using recombinant Sendai virus effectively prevents post-transplantation bronchiolitis obliterans in mice.	Gene Therapy	10	213-218	2003
Morishige K et al	Overexpression of matrix metalloproteinase-9 promotes intravascular thrombus formation in porcine coronary arteries in vivo.	Cardiovascular Res.	57	572-585	2003
Mojtahedzadeh S et al	Clinicopathologic relevance of apoptotic and proliferative factors in human lung adenocarcinoma: Fas expression correlates with the histologic subtype, but not with the degree of apoptosis.	Pathology Research and Practice.	198	645-654	2002
Sassa Y	Functional role of Egr-1 mediating VEGF-induced tissue factor expression in the retinal capillary endothelium.	Graefes Arch Clin Exp Ophthalmol	240	1003-1010	2002

Nakamura K et al	Simulated microgravity culture system for a 3-D carcinoma tissue model.	Biotechniques	33	1068-1070	2002
Onimaru M et al	Fibroblast growth factor-2 gene transfer can stimulate hepatocyte growth factor expression irrespective of hypoxia-mediated downregulation in ischemic limbs.	Circulation Research	91	923-930	2002
Arima H et al	Detection of angiotensin-converting enzyme gene insertion/deletion polymorphism from paraffin-embedded tissues: the Hisayama study.	Circulation Journal	66	1034-1036	2002
Ameri A et al	Myocardial fibrosis in mice with overexpression of human blood coagulation factor IX.	Blood	101	1871-1873	2002
Ikeda Y et al	Anti-monocyte chemoattractant protein-1 gene therapy attenuates pulmonary hypertension in rats.	American Journal of Physiology	283	H2021-2028	2002
Nakashima Y et al	Distributions of diffuse intimal thickening in human arteries: preferential expression in atherosclerosis-prone arteries from an early age.	Virchows Archives	441	279-288	2002
Ikeda Y et al	Recombinant Sendai virus-mediated gene transfer into adult rat retinal tissue: efficient gene transfer by brief exposure.	Experimental Eye Research	75	39-48	2002
Masaki I et al	Angiogenic gene therapy for experimental critical limb ischemia: acceleration of limb loss by overexpression of vascular endothelial growth factor 165 but not of fibroblast growth factor-2.	Circulation Research	90	966-973	2002
Zhang QW et al	Heart allograft tolerance without development of posttransplant cardiac allograft vasculopathy in	Transplantation	73	652-656	2002

	chimerism-based, drug-induced tolerance.					
Koga T et al	Lung adenocarcinoma with bronchioalveolar carcinoma component is frequently associated with foci of high-grade atypical adenomatous hyperplasia.	Am J Clin Pathol	117	464-470	2002	
Yonemitsu Y et al	Gene therapy in vascular surgery comes of age.	Surgery	131	S261-268	2002	
Sakamoto T et al	Tissue factor increases in the aqueous humor of proliferative diabetic retinopathy.	Graefes Arch Clin Exp Ophthalmol.	239	865-871	2002	
Yamashita A et al	Fibroblast growth factor-2 determines severity of joint disease in adjuvant-induced arthritis in rats.	Journal of Immunol.	168	450-457	2002	
Yanada A, Miyazaki T, Lu LM, Ono M, Ito MR, Terada M, Mori S, Hata K, Nozaki Y, Nakatsuru S, Nakamura Y, Onji M, Nose M	Genetic basis of tissue-specificity of vasculitis in MRL/lpr mice	Arthritis Rheum			in press	
Magoori K, Kang MJ, Ito MR, Kakuuchi H, Ioka RX, Kamataki A, Kim DH, Asaba H, Iwasaki S, Takei YA, Sasaki M, Usui S, Okazaki M, Takahashi S, Ono M, Nose M, Sakai J, Fujino T, Yamamoto TT	Sever hypercholesterolemia, impaired fat tolerance and advanced atherosclerosis in mice lacking both LDL receptor-related protein 5 (LRP5) and apolipoprotein E	J Biol Chem			in press	



Fujino T, Asaba H, Kang MJ, Ikeda Y, Sone H, Takada S, Kim DH, Ioka RX, Ono M, Tomoyori H, Okubo M, Murase T, Kamataki A, Yamamoto J, Magoori K, Takahas hi S, Miyamoto Y, Oishi H, <u>Nose M</u> , Okazaki M, Usui S, Imaizumi K, Yanagisawa M, Sakai J, Yamamoto TT	Low-density lipoprotein receptor-related protein 5(LRP5) is essential for normal cholesterol metabolism and glucose-induced in sulin secretion	Proc Natl Acad Sci USA	100	229-234	2003
Sasaki M, Hasegawa H, Kohno M, Inoue A, <u>Ito MR</u> , Fujita S	Antagonist of Secondary lymphoid-Tissue Chemokine (CCR Ligand J 21) Prevent the Development of Chronic Graft Versus-Host Disease in Mice	Immunol	2003	588-596	2003
<u>Ito MR</u> , <u>Nose M</u>	Critical commentary to a case of segmental medolytic arteriopathy involving both intracranial and intraabdominal arteries	Pathol Res Pract	198	499-500	2002
Kanogawa J, Terada M, Mizuki S, Nishihara M, Yamamoto H, Mori S, Abe Y, Morimoto K, Nakatsuru S, Nakamura Y, <u>Nose M</u>	Arthritis in MRL/lpr mice is under the control of multiple gene loci with an allelic combination derived from the original inbred strains	Arthritis Rheum	46	1067-1074	2002
Mori H, Kitazawa R, Mizuki S, <u>Nose M</u> , Maeda S, Kitazawa S	RANK ligand, RANK, and OPG expression in type II collagen-induced arthritis mouse	Histochem Cell Biol	117	283-292	2002
Qu WM, Miyazaki T, Terada M, Okada K, Mori S, Kanno H, <u>Nose M</u>	A novel autoimmune pancreatitis model in MRL mice treated with polyinosinic:polycytidylic acid	Clin Exp Immunol	129	27-34	2002

Sarui H, Maruyama T, Ito I, Yamakita N, Takeda N, <u>Nose M</u> , Yasuda K	Necrotising myositis in Behcet's disease: characteristic features on magnetic resonance imaging and a review of the literature	Ann Rheum Dis	61	751-752	2002
Ohmori T, Wakamoto R, Lu LM, Okada K, Kamogawa J, <u>Nose M</u>	Immunohistochemical study of a case of uterine leiomyoma showing massive lymphoid infiltration and localized vasculitis after LH-RH derivant treatment	Histopathology	41	273-279	2002
Masui N, Takagi Y, Nishikawa T, Yanabe M, <u>Nose M</u> , Sato K	New PCR-RFLP analysis for the mouse Tnfsf6 gene caused by a point mutation in the Tnfsf6 (tumor necrosis factor(Ligand) superfamily, member 6) locus	Exp Anim	51	501-503	2002
Murata K, <u>Nose M</u> , Ndhlovu LC, Sato T, Sugamura K, Ishii N	Constitutive OX40/OX40 ligand interaction induces autoimmune-like diseases	J Immunol	169	4628-4636	2002
Takahashi S, Araki K, Araki M, Ito MR, Nakatani K, Fujii H, Izui S, Vassalli P, <u>Nose M</u>	Suppression of experimental lupus nephritis by aberrant expression of the soluble E-selectin gene	Pathol Int	52	175-180	2002
工藤恵、伊藤美津子、有田典正、大石久史、宮崎龍彦、鈴木純、松中豪、 <u>能勢真人</u>	肉芽腫性肺動脈炎を併発し喀血死した全身性サルコイドーシスの1例	リウマチ	42	807-814	2002
有田典正、伊藤美津子、中谷公彦、藤井博司、大石久史、泉山朋政、平林泰彦、齋藤輝信、 <u>能勢真人</u>	皮膚筋炎に合併した急速進行性間質性肺炎の剖検症例におけるサイトメガロウイルスの解析 発症要因としてのウイルスゲノムと発現蛋白との関連について	リウマチ	42	597-604	2002
伊藤美津子、 <u>能勢真人</u>	マウスルーブス腎炎病像の多様性とリモデリング機構	別冊・医学のあゆみ of arts 2003-2005	腎疾患-state	242-245	2003
伊藤美津子、 <u>能勢真人</u>	半月体形成性腎炎における糸球体内皮障害	腎と透析	52	625-630	2002

能勢眞人	リンケージ解析によるループス腎炎感受性遺伝子の解析	腎と透析	52	209-214	2002
能勢眞人	膠原病の感受性遺伝子-モデルマウスゲノミクス	別冊医学のあゆみ 免疫疾患-state of arts ver2		224-229	2002
能勢眞人	膠原病モデルマウス -ゲノム病理学の視点から-	病理と臨床	20	399-406	2002
Mitchell RS, Ishimaru S, Ehrlich MP, Iwase T, Lauterjung L, Shimono T, Fattori R, Yutani C	First international summit on thoracic aortic endografting : Roundtable on thoracic aortic dissection as an indication for endografting	J Endovasc Ther	9	98 - 105	2002
Nakamura Y, Nakamura K, Ohta K, Matsubara H, Yutani C, Hamuro T, Kato H, Ohe T	Anti-inflammatory effects of long-lasting locally-delivered human recombinant tissue factor pathway inhibitor after balloon angioplasty	Basic Res Cardiol	97	198 - 205	2002
Yin X, Yutani C, Ikeda Y, Enjyoji K, Ishibashi -Ueda H, Yasuda S, Tsukamoto Y, Nonogi H, Kaneda Y, Kato H	Tissue factor pathway inhibitor gene delivery using HVJ-AVE liposomes markedly reduces restenosis in atherosclerotic arteries	Cardiovasc Res	56	454 - 463	2002

# 〔VI〕

平成 14 年度第一回班会議

プログラム