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H. Ueno, M. S. Kurokawa, Y. Kumagai, M. Kayama, R. Homma, C. Masuda E. Takada, K. Tsubota, S. Ueno, N. Suzuki	DEVELOPMENT OF CORNEAL EPITHELIAL CELL SHEETS DERIVED FROM MOUSE EMBRYONIC STEM (ES) CELLS TRANSFECTED WITH PAX6 GENE.	The Association for Research in vision and Ophthalmology, USA	2008. 4.27-5.1
M Nimi	Guideline for vascular Behcet disease	The 5th meeting of the Japanese-German Society for Vascular Surgery Toba, Mie, Japan	2008
小野江和則	T細胞免疫系の機能と疾患との関わり	滋賀医科大学免疫学セミナー	2008
柳川芳毅 平田徳幸, 小野江和則	シンポジウム 樹状細胞研究の新展開と樹状細胞免疫療法の現状と将来「樹状細胞におけるサイトカイン産生バランスの制御機構」	第48回日本リンパ網内系学会総会	2008
平田徳幸, 柳川芳毅, 海老原敬, 瀬谷司, 楠松智, 菅良静男, 林史恵, 岩淵和也, 小野江和則	TLR4とTLR2を介した選択的かつ相乗的な抗炎症性サイトカインの産生.	第48回日本リンパ網内系学会総会	2008
青柳武史, 山下健一郎, 柳川芳毅, 後藤了一, 五十嵐瑠美, 芳賀さなえ, 尾崎倫幸, 小野江和則, 梅澤一夫, 藤堂省平, 平田徳幸, 柳川芳毅, 海老原敬, 瀬谷司, 楠松智, 菅良静男, 林史恵, 岩淵和也, 小野江和則	新規NF-κB阻害薬DHMEQIによる免疫抑制樹状細胞の誘導.	第48回日本リンパ網内系学会総会	2008
岩淵和也, 北村瑞, 岩田大樹, 今重之, 木村千恵美, 斎藤善也, 森本純子, 大野重昭, 上出利光, 小野江和則	TLR4およびTLR2刺激による樹状細胞のIL-10相乗的産生誘導.	第41回北海道病理談話会	2008
岩淵和也	オステオポンチン阻害による実験的自己免疫性網膜ぶどう膜炎の炎症制御	第8回オステオポンチン研究会	2008
岩淵和也	ナチュラルキラーT (NKT) 細胞機能の分化と生体内における新しい役割	日本病理学会秋期特別総会	
Ogura, H., Andoh, Y., Iwabuchi, K., Satoh, M., Fujii, S. and Onoé, K.	A Collaborative role of NK cells with NKT cells in the aggravation of atherosclerosis induced by lipopolysaccharide administration.	第38階日本免疫学会総会・学術集會	
Hirata, N., Yanagawa, Y., Ebihara T., Seya, T., Uematsu, S., Akira, S., Hayashi, F., Iwabuchi, K. and Onoé, K.	TLR4 acts in synergy with TLR2 in IL-10 production by murine dendritic cells.	第38階日本免疫学会総会・学術集會	
Satoh, M., Iwabuchi, K., Ogura, H., Fujii, S. and Onoé, K.	Involvement of allograft inflammatory factor-1 for the development of atherosclerosis in murine model	第38階日本免疫学会総会・学術集會	
熊谷悠太, 黒川真奈絵, 上野宏樹, 嘉山真紀, 坪田一男, 中辻憲夫, 仁藤新治, 上野聡樹, 鈴木登	カニクイザルES細胞を用いた角膜上皮様細胞の分化誘導及び角膜移植への応用	第29回日本炎症・再生医学会	2008.7.8-10
嘉山真紀, 黒川真奈絵, 上野宏樹, 熊谷悠太, 千葉俊明, 上野聡樹, 鈴木登	マウス胚性幹細胞由来角膜上皮様細胞を用いた視神経損傷モデルマウスに対する移植の検討	第29回日本炎症・再生医学会	2008.7.8-10
上野宏樹, 黒川真奈絵, 嘉山真紀, 熊谷悠太, 本間龍介, 坪田一男, 上野聡樹, 鈴木登	マウス胚性幹細胞由来角膜上皮様細胞による角膜損傷モデルの移植治療	第29回日本炎症・再生医学会	2008.7.8-10
千葉俊明, 加藤由理子, 谷口泰造, 鈴木登	N279Kタウ遺伝子を発現する認知症モデルマウスS.JLBの組織学的検討.	第29回日本炎症・再生医学会	2008.7.8-10
奈良和彦, 黒川真奈絵, 松田隆秀, 鈴木登	神経ペーチェット病における病変部TNFα産生細胞の検討	第29回日本炎症・再生医学会	2008.7.8-10
Kazuhiko Nara, Manae Kurokawa, Tatehide Matsuda, Noboru Suzuki	microglia/macrophage may be responsible for the development of neuro-Behcet's disease.	第52回日本リウマチ学会総会・学術集會第17回国際リウマチシンポジウム 北海道	2008.4.20-4.23
藤井厚司, 千葉俊明, 黒川真奈絵, 清水弘之, 別府謙元, 鈴木登	マウスを用いた下肢切断・再接着モデルの検討.	第7回日本再生医療学会総会 名古屋	2008.3.13-14
熊谷悠太, 黒川真奈絵, 上野宏樹, 嘉山真紀, 坪田一男, 中辻憲夫, 仁藤新治, 上野聡樹, 鈴木登	カニクイザル胚性肝細胞を用いた角膜上皮様細胞への分化誘導と角膜移植への対応	第7回日本再生医療学会総会 名古屋	2008.3.13-14
上野宏樹, 黒川真奈絵, 嘉山真紀, 熊谷悠太, 本間龍介, 坪田一男, 上野聡樹, 鈴木登	マウス胚性肝細胞由来角膜上皮様細胞による角膜損傷モデルの移植と治療	第7回日本再生医療学会総会 名古屋	2008.3.13-14
嘉山真紀, 黒川真奈絵, 上野宏樹, 熊谷悠太, 千葉俊明, 上野聡樹, 鈴木登	マウス胚性幹細胞由来神経細胞を用いた視神経損傷モデルマウスに対する移植	第7回日本再生医療学会総会 名古屋	2008.3.13-14
内藤真理子, 鈴木よしみ, 坪地美紀	ペーチェット病患者の口腔内アフタと口腔保健行動に関する検討-一般集団との比較	第54日本口腔衛生学会学術総会	2008
内藤真理子, 佐藤 保, 菊谷 武	地域高齢者を対象とした口腔機能とQOLに関する疫学的検討.	第67回日本公衆衛生学会学術総会	2008
内藤真理子	ペーチェット病と口の健康	ペーチェット病友の会愛知支部医療講演会	2008
内藤真理子	患者や職域を対象とした疫学研究-QOLに関する検討	第2回ヘルスアウトカムリサーチ支援事業(CSP-HOR)年會	2008
内藤真理子	嚙下障害とQOL GOHAI日本語版に関する検討	第14回日本摂食・嚥下リハビリテーション学会	2008
新見正則	血管ペーチェット病のガイドライン作成に向けて	第36回日本血管外科学会総会	2008
新見正則	血管ペーチェット病のガイドライン作成に向けて	第36回日本血管外科学会総会	2008

新見正則	血管ベークェット病のガイドライン作成に向けて	第49回日本脈管学会総会 東京ステーションコンファレンス、東京	2008
新見正則	血管ベークェット病のガイドライン作成に向けて	第16回日本血管外科学会関東甲信越地方会	2008
新見正則	血管ベークェット病のガイドライン作成に向けて …なぜ血管ベークェットでは眼病変が少ないのか？…	第18回ブドウ膜炎カンファレンス	2008
岳野光洋、浜真麻、桐野洋平、須田昭子、井畑淳、上田敦久、水木信久、石ヶ坪良明	ベークェット病(BD)に対するインフリキシマブ(IFX)治療と眼外症状	第52回 日本リウマチ学会学術総会	2008
岳野光洋	ベークェット病診療ガイドライン作成に向けて	第17回BD&ベークェット病の検討会	2008
岳野光洋	ベークェット病、自己免疫 vs 自己炎症	関西腫瘍疾患セミナー	2008
須田昭子、出口治子、岳野光洋、上原武晃、浜真麻、桐野洋平、井畑淳、大野温、上田敦久、馬場泰久、黒岩義之、石ヶ坪良明	当院における神経ベークェット病(NBD)の検討	第23回日本臨床リウマチ学会	2008

V 班会議プログラム

厚生労働科学研究（難治性疾患克服研究事業）

ベーチェット病に関する調査研究

平成 20 年度 第 1 回 研究班会議

日時：平成 20 年 7 月 25 日（金）10:30～

場所：横浜ランドマークタワー 13F

横浜市立大学エクステンションセンター

10:30

主任研究者開会の挨拶

横浜市立大学大学院 病態免疫制御内科学教授 石ヶ坪 良明

開会の御挨拶

厚生労働省健康局疾病対策課主査 井原 正裕

10:45～11:15

研究指針

横浜市立大学大学院 病態免疫制御内科学教授 石ヶ坪 良明

11:15～12:15

臨床研究分科会（診療ガイドライン作成・疫学統計）座長 石ヶ坪 良明

1. インフリキシマブ市販後調査を踏まえた診療ガイドライン
北海道大学大学院 視覚器病学分野 大野 重昭
2. 腸管ベーチェット病の診療ガイドラインの作成
横浜市立大学大学院 病態免疫制御内科学 岳野 光洋
3. 神経ベーチェット病の診断基準作成に向けて
北里大学医学部 膠原病・感染内科学 廣畑 俊成
4. 血管ベーチェット病診療ガイドラインの作成
帝京大学医学部 外科 新見 正則
5. 臨床個人調査データベースを用いたベーチェット病の臨床疫学と予後
順天堂大学医学部 衛生学 黒沢 美智子
6. ベーチェット病患者の口腔保健と QOL に関する研究
名古屋大学大学院 予防医学 内藤 真理子

12:15～13:30

分担研究者および研究協力者打ち合わせ会（昼食）