

G. 研究発表

1. 論文発表

- 1) 上原敏志, 峰松一夫: TIA 発症後早期の診断と治療の重要性. 分子脳血管病 8: 367-372, 2009
- 2) 上原敏志:ストロークケアユニット. Medicina 46: 1790-1793, 2009

H. 知的財産権の出願・登録状況

なし

III. 研究成果の刊行に関する一覧表

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の 編集者名	書籍名	出版社名	出版地	出版年	ページ
峰松一夫:	rt-PAによる血栓溶解療法の検証	小林祥泰, 水澤英洋	神経疾患最新の治療2009-2011	南江堂	東京	2009	5-8
内山真一郎	一過性脳虚血発作の治療	山口徹、北原光夫、福井次矢	今日の治療指針	医学書院	東京	2010	722-723
大槻俊輔 松本昌泰	脳血管障害	熊谷裕生、 小室一成、 堀内正嗣、 森下竜一	高血圧ナビゲーター 第2版	株式会社 メディカルレビュ一社	東京	2009	158-161
松本昌泰	脳血管障害	井村裕夫、 大井元晴、 岡崎和一、 尾崎承一、 笛田昌孝、 中井義勝、 福田善弘、 福山秀直、 藤田正俊、 武曾惠理	わかりやすい内科学 第3版	株式会社 文光堂	東京	2009	717-733
大槻俊輔 松本昌泰	脳出血	堀 正二、 永井良三	循環器疾患最新の治療2008-2009	株式会社 南江堂	東京	2009	445-447

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
Itabashi R, Yasaka M, Kuwashiro T, Nakagaki H, Miyashita F, Naritomi H, Minematsu K	Location of acute brain hemorrhage in patients undergoing antithrombotic therapy.	J Neurol Sci	280	87-89	2009
Iwanishi K, Watabe H, Fujisaki H, Hayashi T, Miyake Y, Minato K, Naganuma M, Uehara T, Yokota C, Moriwaki H, Kajimoto K, Fukushima K, Minematsu K, Iida H	Evaluation of utility of asymmetric index for count-based oxygen extraction fraction on dual-tracer autoradiographic method for chronic unilateral brain infarction.	Ann Nucl Med	23	533-539	2009

Kawase K, Okazaki S, Toyoda K, Toratani N, Yoshimura S, Kawano H, Nagatsuka K, Matsuo H, Naritomi H, Minematsu K	Sex difference in the prevalence of deep-vein thrombosis in Japanese patients with acute intracerebral hemorrhage	Cerebrovasc Dis	27	313-319	2009
Koga M, Toyoda K, Naganuma M, Kario K, Nakagawa J, Furui E, Shikawa Y, Hasegawa Y, Okuda S, Yamagami H, Kimura K, Okada Y, Minematsu K, for the Stroke Acute Management with Urgent Risk-Factor Assessment and Improvement (SAMURAI) Study Investigators	Nationwide survey of antihypertensive treatment for acute intracerebral hemorrhage in Japan.	Hypertens Res	32	759-764	2009
Naganuma M, Toyoda K, Nonogi H, Yokota C, Koga M, Yokoyama H, Okayama A, Naritomi H, Minematsu K	Early hospital arrival improves outcome at discharge in ischemic but not hemorrhagic stroke: a prospective multicenter study.	Cerebrovasc Dis,	28	66-38	2009
Nakashima T, Toyoda K, Koga M, Matsuoka H, Nagatsuka K, Takada T, Naritomi H, Minematsu K	Arterial occlusion sites on magnetic resonance angiography influence the efficacy of intravenous low-dose (0.6 mg/kg) alteplase therapy for ischemic stroke.	Int J Stroke.	4	425-431	2009
Sato S, Uehara T, Toyoda K, Yasui N, Hata T, Ueda T, Okada Y, Toyota A, Hasegawa Y, Naritomi H, Minematsu K, and the Stroke Unit Multicenter Observational (SUMO) Study Group	Impact of the approval of intravenous recombinant tissue plasminogen activator therapy on the processes of acute stroke management in Japan: The Stroke Unit Multicenter Observational (SUMO) Study.	Stroke	40	30-34	2009
Toyoda K, Koga M, Naganuma M, Shiokawa Y, Nakagawa J, Furui E, Kimura K, Yamagami H, Okada Y, Hasegawa Y, Kario K, Okuda S, Nishiyama K, Minematsu K, for the Stroke Acute Management with Urgent Risk-Factor Assessment and Improvement (SAMURAI) Study Investigators	Routine use of intravenous low-dose recombinant tissue plasminogen activator in Japanese patients. General outcomes and prognostic factors from the SAMURAI register.	Stroke	40	3591-3595	2009

Toyoda K, Yasaka M, Nagata K, Nagao T, Gotoh J, Sakamoto T, Uchiyama S, Minematsu K, The Bleeding with Antithrombotic Therapy (BAT) Study Group	Antithrombotic therapy influences location, enlargement, and mortality from intracerebral hemorrhage, the Bleeding with Antithrombotic Therapy (BAT) Retrospective Study	Cerebrovasc Dis	27	151–159	2009
Yokota C, Minematsu K, Ito A, Toyoda K, Nagasawa H, Yamaguchi T	Albuminuria, but not metabolic syndrome, is a significant predictor of stroke recurrence in ischemic stroke.	J Neurol Sci	277	50–53	2009
Yokota C, Minematsu K, Tomii Y, Naganuma M, Ito A, Nagasawa H, Yamaguchi T	Low levels of plasma soluble receptor for advanced glycation end products are associated with severe leukoaraiosis in acute stroke patients.	J Neurol Sci	287	41–44	2009
Yoshimura S, Koga M, Toyoda K, Mukai T, Hyun B.-H, Naganuma M, Nagatsuka K, Minematsu K	Frontal bone window improves the ability of transcranial color-coded sonography to visualize the anterior cerebral artery of Asian patients with stroke	AJNR	30	1268–1269	2009
Kuwashiro T, Toyoda K, Yoshimura S, Koga M, Naganuma M, Otsubo R, Konaka K, Uehara T, Naritomi H, Minematsu K	Atheromatous plaques at the origin of the left subclavian artery in patients with ischemic stroke.	Cerebrovasc Dis	29	290–296	2010
Nakajima M, Hirano T, Naritomi H, Minematsu K	Symptom progression or fluctuation in transient ischemic attack patients predicts subsequent stroke	Cerebrovasc Dis	29	221–227	2010
Kawano H, Toyoda K, Otsubo R, Hishikawa T, and Minematsu K	Tortuous carotid artery lumens in Takayasu's arteritis.	J Stroke Cerebrovasc Dis	18	403–404	2009
Kuwashiro T, Toyoda K, Otsubo R, Ishibashi-Ueda H, Tagusari O, and Minematsu K	Cardiac papillary fibroelastoma as a cause of embolic stroke : ultrasound and histopathological characteristics.	Inter Med,	48	77–80	2009
Naganuma M, Toyoda K, Koga M, Kawano H, Matsuda H, Minematsu K	Repeated embolic stroke from an infacted aortic arch graft with TEE-documented mobile vegetation.	Arch Neurol.	66	1168–1169	2009
峰松一夫, 上原敏志, 古賀政利, 岡田靖, 長谷川泰弘	オーストラリアの脳卒中救急医療体制について—メルボルン市Austin Hospital訪問	脳卒中	31	45–48	2009
峰松一夫, 上原敏志, 長谷川泰弘, 安井信之	海外視察報告：ドイツの脳卒中医療システムについて	脳卒中,	31	49–53	2009

峰松一夫	なぜ今、脳卒中なのか？.	日本内科学会雑誌	98	1-3	2009
天野達雄, 松岡秀樹, 峰松一夫	無症候性ないし軽症脳梗塞・TIA.	脳神経外科	37	195-202	2009
上原敏志	ストロークケアユニット	Medicina	46	1790-1793	2009
上原敏志, 峰松一夫	TIA発症後早期の診断と治療の重要性	分子脳血管病	8	367-372	2009
峰松一夫	治療の窓はいつまで開いているのか？	MMJ	5	83	2009
峰松一夫	脳梗塞とt-PAの適応	心臓	41	719-722	2009
峰松一夫	脳梗塞およびTIA全般	Mebio	26	32-38	2009
横田千晶, 峰松一夫	ASA/AHAによる「脳卒中および一過性脳虚血発作患者に対する脳卒中予防に関する推奨事項」改訂版	International Review of Thrombosis	4	50-52	2009
Kimura K	Kurashiki prehospital stroke scale	Cerebrovascular Diseases	25	189-191	2008
Kimura K	Atrial fibrillation as an independent predictor for no-early recanalization after t-t-PA in acute ischemic stroke	J Neurol Sci	267	57-61	2008
Kimura K	Large ischemic lesions on DWI done prior to IV t-PA thrombolysis predict a poor outcome in acute stroke patients	Stroke	39	2388-2391	2008
Kimura K	Recanalization between 1 and 24 hours after t-PA therapy is a strong predictor of cerebral hemorrhage in acuteischemic stroke patients	J Neurol Sci	270	48-52	2008
Kimura K	Hemorrhagic transformation of ischemic brain tissue after t-PA thrombolysis as detected by MRI may be asymptomatic, but impair neurological recovery	J Neurol Sci	272	136-142	2008
Kimura K	The presence of a tight-to-le ft shunt is associated with dramatic improvement after thrombolytic therapy in acute ischemic stroke patients	Stroke	40	606-305	2009

Kimura K	IV t-PA therapy in acute stroke patients with atrial fibrillation	J Neurol Sci	276	6-8	2009
Kimura K	Response to letter by Sharma n et al and Leibeskind	Stroke	40	e32	2009
Kimura K	M1 Susceptibility Vessel Sign on T2* as a Strong Predictor for No Early Recanalization After IV-t-PA in Acute Ischemic Stroke.	Stroke	40	3130-3132	2009
Kimura K	Recanalization of the MCA should play an important role in dramatic recovery after t-PA therapy in patients with ICA occlusion	J Neurol Sci	285	130-133	2009
Kimura K	Early recanalization rate of brain major occluded arteries after IV t-PA therapy using serial MRA studies	European Neurology	62	287-292	2009
中川原譲二	TIA患者における脳病変早期評価の意義	分子脳血管病	8	385-391	2009
中川原譲二	当院脳卒中センターにおけるSCUの現状	脳卒中	31	461-466	2009
Iihara K, Okawa M, Hisikawa T, Yamada N, Fukushima K, Iida H, Miyamoto S	Slowly progressive neuronal death associated with postischemic hyperperfusion in cortical laminar necrosis after high flow bypass for a carotid intracavernous aneurysm.	J Neurosurg			2009 Oct 30 [Epub ahead of print]
Uchiyama S, Goto S, Matsumoto M, et al.	Cardiovascular event rates in patients with cerebrovascular disease and atherosclerosis at other vascular locations: Results from 1-year outcomes in the Japanese REACH Registry.	J Neurol Sci	287	45-51	2009
Uchiyama S, Fukuuchi Y, Yamaguchi T, et al.	The safety and efficacy of cilostazol versus ticlopidine in Japanese stroke patients: combined results of two phase III, multicenter, randomized clinical trials.	J Neurol	256	888-897	2009
Uchiyama S, Demaerschalk B, Goto S, et al.	Stroke prevention by cilostazol in patients with atherosclerosis: meta-analysis of placebo-controlled randomized trials.	J Stroke Cerebrovasc Dis	18	482-490	2009

内山真一郎	脳血管障害に関する現在進行中の試験と今後の展望	International Review of Thrombosis	4	58-63	2009
内山真一郎	TIA Registry	International Review of Thrombosis	4	114-116	2009
内山真一郎	救急疾患としてのTIA	Brain and Nerve	61	1013-1022	2009
内山真一郎	脳血管障害、循環器疾患のEBM	日内会誌	98	126-132	2009
内山真一郎	TIAの国際共同研究の概要と意義	分子脳血管病	8	422-426	2009
長尾毅彦 片山泰朗 田久保秀樹	虚血性脳卒中：血液凝血学的診断	日本内科学会雑誌	98	1249	2009
長尾毅彦	脳卒中の征圧をめざして：抗血栓療法	Medicina	64	1808	2009
大槻俊輔、 松本昌泰	脳卒中急性期	総合臨床	57	1349-1353	2009
高橋哲也、 松本昌泰	脳血管障害のゲノミクス	老年精神医学雑誌	20	990-988	2009
近藤啓太、 大槻俊輔、 松本昌泰	各種疾患治療薬による脳卒中予防に関するEBM 脂質異常症。	総合臨床	58	320-326	2009

