

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
前田 哲也	内科学講座 脳神経内科・老年 科分野	教授	博士(医学)	神経内科学	①Maeda T, Kimura T, Sugiyama K, Yamada K, Hiraiwa R, Nishi M, Hattori N; 6356-002 study group: Randomized controlled trial of KW-6356 monotherapy in patients with early untreated Parkinson's disease. Parkinsonism Relat Disord. 117:105907, 2023. ②Maeda T, Shimo Y, Chiu SW, Yamaguchi T, Kashihara K, Tsuboi Y, Nomoto M, Hattori N, Watanabe H, Saiki H; J-FIRST group: Clinical manifestations of nonmotor symptoms in 1021 Japanese Parkinson's disease patients from 35 medical centers. Parkinsonism Relat Disord. 38:54-60, 2017. ③Maeda T, Nagata K, Satoh Y, Yamazaki T, Takano D: High prevalence of gastroesophageal reflux disease in Parkinson's disease: a questionnaire-based study. Parkinsons Dis 2013; 742128, 2013. ④Maeda T, Nagata K, Yoshida Y, Kannari K: Serotonergic hyperinnervation into the dopaminergic denervated striatum compensates for dopamine conversion from exogenously administered L-DOPA. Brain Res 1046: 230-3, 2005. ⑤Maeda T, Kannari K, Shen H, Arai A, Tomiyama M, Matsunaga M, Suda T: Rapid induction of serotonergic hyperinnervation in the adult rat striatum with extensive dopaminergic denervation. Neurosci Lett 343: 17-20, 2003.
板橋 亮	内科学講座 脳神経内科・老年 科分野	教授	博士(医学)	神経内科学	①Itabashi R, Shigehatake Y, Saito T, Endo K, Fukuma K, Kobayashi Y, Kawabata Y, Yazawa Y, Matsumoto Y, Inoue M, Koga M. Rapid evaluation of large vessel occlusion for mechanical thrombectomy using carotid duplex ultrasound. Intern Med 2023; 62:703-710. ②Itabashi R, Saito T, Endo K, Kawabata Y, Kobayashi Y, Yazawa Y. Impact of patency of the carotid terminus and middle cerebral artery on early clinical outcomes in patients with acute internal carotid artery occlusion and mild symptoms. Cerebrovasc Dis Extra. 2023; 13:1-7 ③Miyamoto S, Ogasawara K, Kuroda S, Itabashi R, Toyoda K, Itoh Y, Iguchi Y, Shiokawa Y, Takagi Y, Ohtsuki T, Kinouchi H, Okada Y, Takahashi JC, Nakase H, Kakuda W, Committee for Stroke Guideline 2021, the Japan Stroke Society. Japan Stroke Society Guideline 2021 for the Treatment of Stroke. Int J Stroke 2022; 1747493022109034. ④Saito T, Itabashi R, Yazawa Y, Uchida K, Yamagami H, Sakai N, Morimoto T, Yoshimura S; on behalf of RESCUE-Japan Registry 2 Investigators. Clinical Outcome of Patients With Large Vessel Occlusion and Low National Institutes of Health Stroke Scale Scores. Stroke 2020; 51:00-00. DOI: 10.1161/STROKEAHA.119.028562 ⑤Itabashi R, Nishio Y, Kataoka Y, Yazawa Y, Furui E, Matsuda M, Mori E. Damage to the left precentral gyrus is associated with apraxia of speech in acute stroke. Stroke 2016; 47:31-36

石塚 直樹	内科学講座 脳神経内科・老年 科分野	講師	博士(医学)	神経内科学	①Ishizuka N, Akasaka H, Sato M, Sato Y, Hosokawa K, Takahashi J, Yonezawa H, Terayama Y, Ohara T, Honda T, Shibata M, Hata J, Tatewaki Y, Taki Y, Mikami T, Ono K, Mimura M, Nakashima K, Iga JI, Takebayashi M, Ninomiya T, Maeda T; Japan Prospective Studies Collaboration for Aging and Dementia (JPSC-AD) study group: Differential brain volume between obese and underweight cognitively normal older adults with frailty in the JPSC-AD. Sci Rep 15(1):19702, 2025. doi: 10.1038/s41598-025-04659-0. ②Taguchi K, Iwaoka K, Yamaguchi T, Nozaki R, Sato Y, Terauchi T, Suzuki Y, Takahashi K, Takahashi K, Akasaka H, Ishizuka N, Maeda T: A cross-sectional study of Parkinson's disease and the prodromal phase in community-dwelling older adults in eastern Japan. Clin Park Relat Disord. 7:100147, 2022. ③Yoshida M, Ishizuka N, Mizuno M, Maeta M, Maeda T: Rare presentation of tuberculous hypertrophic pachymeningitis diagnosed by a biopsy of abdominal lymphadenopathy. SAGE Open Med Case Rep. 10:2050313X221085866, 2022. ④石塚直樹, 工藤雅子, 高橋海, 鎌田麻美, 水野昌宣, 米澤久司, 寺山靖夫, 前田哲也: 妊娠中に結膜充血および流涙を伴う短時間持続性片側神経痛様頭痛発作(SUNCT)が再燃した1例. 日本頭痛学会誌 47:390-395, 2021. ⑤石塚直樹, 高橋智, 小原智子, 鈴木真紗子, 工藤雅子, 柴田俊秀, 米澤久司, 高橋純子, 寺山靖夫: conjoint分析を用いた入院患者の転倒リスク評価スケールの作成. 岩手医学雑誌 63:101-110, 2011.
工藤 雅子	内科学講座 脳神経内科・老年 科分野	講師	博士(医学)	神経内科学	① Ito K, Kudo M, Sasaki M, et al. Detection of changes in the periaqueductal gray matter of patients with episodic migraine using quantitative diffusion kurtosis imaging: preliminary findings. Neuroradiology 2016;58:115-20. ②工藤雅子, 石橋靖宏, 前田哲也, 他. 東日本大震災被害地域の岩手県沿岸における片頭痛リスク因子研究. 臨床神経学 2021;61:S33 ③工藤雅子. 片頭痛の急性期治療. 脳神経内科 2023;98:407-13. ④工藤雅子, 米澤久司, 柴田俊秀, 小原智子, 高橋純子, 佐々木敏秋, 寺崎一典, 世良耕一郎, 寺山靖夫: 18F-AV45(Florbetapir)を用いた脳アミロイドイメージング. 脳循環代謝25:91-96, 2014 ⑤Kudo M, Obara S, Otsuka C, Konno T, Terayama Y: Alice in wonderland syndrome among juvenile headache patients. 2nd European Headache and Migraine Trust. Oct. 2011.
高橋 真	内科学講座 脳神経内科・老年 科分野	講師	博士(医学)	神経内科学	①Takahashi M, Hagiwara W, Itaya S, Abe K, Maeda T, Inaba A, Orimo S. Ten-Second Cold Water Stress Test Differentiates Parkinson's Disease from Multiple System Atrophy: A Cross-Sectional Pilot Study: Biomedicines 13:1585,2025. ②Takahashi M, Nanatsue K, Itaya S, Abe K, Sakata A, Inaba A. Usefulness of thermography for differentiating Wallenberg's syndrome from noncentral vertigo in the acute phase: Neurol Res 46(5):391-397, 2024. doi: 10.1080/01616412.2024.2328482. ③Takahashi M, Uchihara T, Yoshida M, Wakabayashi K, Kakita A, Takahashi H, Toru S, Orimo S. Clinical and pathological features affecting cardiac sympathetic denervation in autopsy-confirmed dementia with Lewy bodies: Eur J Neurol 27(7):1155-1163, 2020. doi: 10.1111/ene.14240. ④Takahashi M, Shinya A, Choh Y, Itaya S, Inaba A, Orimo S: Portable Thermographic Screening for Detection of Acute Wallenberg's Syndrome. J Vis Exp. 19:doi:10.3791/59330, 2019. ⑤Takahashi M, Shinya A, Ito N, Ebina J, Abe K, Inaba A, Orimo S: Utility of thermographic measurements of laterality of body surface temperature to prevent misdiagnosis of acute Wallenberg's syndrome. Brain Behav. 8(8):e01040. doi: 10.1002/brb3.1040, 2018.

鈴木（高橋） 真紗子	内科学講座 脳神経内科・老年 科分野	講師	博士(医学)	神経内科学、脳血 管障害	①Terauchi T, Mizuno M, Suzuki M, Akasaka H, Maeta M, Tamura K, Hosokawa K, Nishijima T, Maeda T. Clinical features of sleep apnea syndrome and cognitive impairment in multiple sclerosis: Mult Scler Relat Disord 82:105407, 2023. doi: 10.1016/j.msard.2023.105407. ②Maeta M, Mizuno M, Okubo S, Ogasawara M, Terauchi T, Suzuki M, Akasaka H, Sato Y, Ohi K, Maeda T: Symbol digit modalities test predicts decline of off-road driving ability in Japanese patients with multiple sclerosis. Mult Scler Relat Disord. 68:104150, 2022. ③赤坂博, 米澤久司, 高橋純子, 小原智子, 柴田俊秀, 鈴木真紗子, 石塚直樹, 佐藤光信, 工藤雅子, 寺山靖夫, 前田哲也：MCI・早期アルツハイマー病の短時間スクリーニング法の検討 老研式活動能力指標の自己評価と家族評価を用いて, 日本老年医学会雑誌 57:182-194, 2020. ④鈴木真紗子, 水野昌宣, 深浦彦彰, 寺山靖夫：慢性肝炎に併発した進行性多巣性白質脳症の1例, 第25回日本神経免疫学会学術集会, 下関, 2013年11月27日～29日. ⑤Suzuki M. Kudo K. Sasaki M. Takahashi S. Takahashi J. Fujima N. Uwano I. Yonezawa H. Kudo M. Fukaura H. Ishizuka N. Terayama Y: Detection of active plaques in multiple sclerosis using susceptibility-weighted imaging: comparison with gadolinium-enhanced MR imaging. Magn Reson Med Sci 10:185-92, 2011.
赤坂 博	内科学講座 脳神経内科・老年 科分野	助教	修士(教育学) 博士(医学)	臨床心理学	①Ishizuka N, Akasaka H, Sato M, Sato Y, Hosokawa K, Takahashi J, Yonezawa H, Terayama Y, Ohara T, Honda T, Shibata M, Hata J, Tatewaki Y, Taki Y, Mikami T, Ono K, Mimura M, Nakashima K, Iga JI, Takebayashi M, Ninomiya T, Maeda T; Japan Prospective Studies Collaboration for Aging and Dementia (JPSC-AD) study group: Differential brain volume between obese and underweight cognitively normal older adults with frailty in the JPSC-AD. Sci Rep 15(1):19702, 2025. doi: 10.1038/s41598-025-04659-0. ②Yamaguchi T, Nozaki R, Taguchi K, Tahkahashi K, Iwaoka K, Sto Y, Terauchi T, Akasaka H, Ishizuka N, Maeda T: Nutritional traits in the prodromal phase of Parkinson’s disease in community-dwelling older adults in Japan. JIMA 76(3):75-85, 2024. ③①Terauchi T, Mizuno M, Suzuki M, Akasaka H, Maeta M, Tamura K, Hosokawa K, Nishijima T, Maeda T. Clinical features of sleep apnea syndrome and cognitive impairment in multiple sclerosis: Mult Scler Relat Disord 82:105407, 2023. doi: 10.1016/j.msard.2023.105407. ④Maeta M, Mizuno M, Okubo S, Ogasawara M, Terauchi T, Suzuki M, Akasaka H, Sato Y, Ohi K, Maeda T: Symbol digit modalities test predicts decline of off-road driving ability in Japanese patients with multiple sclerosis. Mult Scler Relat Disord. 68:104150, 2022. ⑤Oura K, Akasaka H, Ishizuka N, Sato Y, Kudo M, Yamaguchi T, Yamaguchi Oura M, Itabashi R, Maeda T: Ultrasound evaluation of vagus nerve cross-sectional area in a community-dwelling elderly Japanese cohort. PLoS One 18(5):e0280661, 2023. doi: 10.1371/journal.pone.0280661.

岩岡 和博	内科学講座 脳神経内科・老年 科分野	助教	博士(医学)	神経内科学	①Kurihara K, Fujioka S, Mizutani Y, Watanabe H, Iwaoka K, Maeda T, Seki M, Tezuka T, Nakahara J, Konno T, Ishiguro T, Onodera O, Asano Y, Takahashi K, Rizos A, Chaudhuri KR, Tsuboi Y. Validation study of the Japanese version of the King's Parkinson's Disease Pain Scale and the King's Parkinson's Disease Pain Questionnaire: Parkinsonism Relat Disord 120:106012, 2024. doi: 10.1016/j.parkreldis.2024.106012. ②Oura K, Yamaguchi T, Nozaki R, Taguchi K, Suzuki Y, Takahashi K, Takahashi K, Iwaoka K, Takahashi M, Itabashi R, Maeda T. Vagus Nerve Ultrasonography Helps Distinguish Multiple System Atrophy from Other Parkinsonian Syndromes: Mov Disord Clin Pract 10(10): 1525-1529, 2023. doi: 10.1002/mdc3.13859 ③Taguchi K, Iwaoka K, Yamaguchi T, Nozaki R, Sato Y, Terauchi T, Suzuki Y, Takahashi K, Takahashi K, Akasaka H, Ishizuka N, Maeda T: A cross-sectional study of Parkinson's disease and the prodromal phase in community-dwelling older adults in eastern Japan. Clin Park Relat Disord. 7:100147, 2022. ④Takahashi K, Nishiwaki H, Ito M, Iwaoka K, Takahashi K, Suzuki Y, Taguchi K, Yamahara K, Tsuboi Y, Kashiwara K, Hirayama M, Ohno K, Maeda T: Altered gut microbiota in Parkinson's disease patients with motor complications. Parkinsonism Relat Disord. 95:11-17, 2021. ⑤Iwaoka K, Otsuka C, Maeda T, Yamahara K, Kato K, Takahashi K, Takahashi K, Terayama Y: Impaired metabolism of kynurenine and its metabolites in CSF of parkinson's disease. Neurosci Lett. 714:134576, 2020.
大井 清貴	内科学講座 脳神経内科・老年 科分野	助教	博士(医学)	神経内科学	①Oi K, Shimizu M, Natori T, Tsuda K, Yoshida M, Kamada A, Ishigaku Y, Narumi S, Oura K, Maeda T, Terayama Y: Influence of PAR-1 in patients with non-valvular atrial fibrillation: The antiplatelet effect of dabigatran. Thromb Res. 201:123-130, 2021. ②Kamada A, Shimizu M, Oura K, Yoshida M, Tsuda K, Oi K, Ishigaku Y, Natori T, Narumi S, Itabashi R, Maeda T, Terayama Y. Inhibitory Effects of P2Y12 Receptor Antagonist on PAR1- and PAR4-AP-Induced Platelet Aggregation in Patients with Stroke or TIA: J Stroke Cerebrovasc Dis 30(3):105547, 2021. ③Yoshida M, Oura K, Shimizu M, Natori T, Narumi S, Tsuda K, Kamada A, Oi K, Ishigaku Y, Maeda T, Terayama Y. Determination of the reference range of platelet aggregation using a new automatic coagulation analyzer and visualization of platelet function data: Thromb Res 194:95-97, 2020. ④Tsuda K, Natori T, Shimizu M, Ishigaku Y, Oi K, Narumi S, Kamada A, Yoshida M, Oura K, Maeda T, Terayama Y. Novel antithrombotic effects of dabigatran in patients with non-valvular atrial fibrillation: Thromb Res 189:1-4, 2020. ⑤Shimizu M, Natori T, Tsuda K, Yoshida M, Kamada A, Oi K, Ishigaku Y, Oura K, Narumi S, Yamamoto M, Terayama Y. Thrombin-induced platelet aggregation -effect of dabigatran using automated platelet aggregometry: Platelets 4:1-5, 2019.

高橋 健太	内科学講座 脳神経内科・老年 科分野	助教	博士(医学)	神経内科学	①Daida K, Yoshino H, Malik L, Baker B, Ishiguro M, Genner R, Paquette K, Li Y, Nishioka K, Masuzugawa S, Hirano M, Takahashi K, Kolmogorov M, Billingsley KJ, Funayama M, Blauwendraat C, Hattori N. The Utility of Long-Read Sequencing in Diagnosing Early Onset Parkinson's Disease: Ann Neurol 97(4):753-765, 2025. ②Oura K, Yamaguchi T, Nozaki R, Taguchi K, Suzuki Y, Takahashi K, Takahashi K, Iwaoka K, Takahashi M, Itabashi R, Maeda T. Vagus Nerve Ultrasonography Helps Distinguish Multiple System Atrophy from Other Parkinsonian Syndromes: Mov Disord Clin Pract 10(10): 1525-1529, 2023. doi: 10.1002/mdc3.13859. ③Taguchi K, Iwaoka K, Yamaguchi T, Nozaki R, Sato Y, Terauchi T, Suzuki Y, Takahashi K, Takahashi K, Akasaka H, Ishizuka N, Maeda T: A cross-sectional study of Parkinson's disease and the prodromal phase in community-dwelling older adults in eastern Japan. Clin Park Relat Disord. 7:100147, 2022. ④Takahashi K, Nishiwaki H, Ito M, Iwaoka K, Takahashi K, Suzuki Y, Taguchi K, Yamahara K, Tsuboi Y, Kashiwara K, Hirayama M, Ohno K, Maeda T: Altered gut microbiota in Parkinson's disease patients with motor complications. Parkinsonism Relat Disord. 95:11-17, 2021. ⑤Takahashi K, Iwaoka K, Takahashi K, Suzuki Y, Taguchi K, Yamahara K, Maeda T: Cerebrospinal fluid levels of oxidative stress measured using diacron-reactive oxygen metabolites and biological antioxidant potential in patients with Parkinson's disease and progressive supranuclear palsy. Neurosci Lett. 757:135975, 2021. doi: 10.1016/j.neulet.2021.135975.
佐藤 光信	内科学講座 脳神経内科・老年 科分野	助教	博士(医学)	神経内科学	①Ishizuka N, Akasaka H, Sato M, Sato Y, Hosokawa K, Takahashi J, Yonezawa H, Terayama Y, Ohara T, Honda T, Shibata M, Hata J, Tatewaki Y, Taki Y, Mikami T, Ono K, Mimura M, Nakashima K, Iga JI, Takebayashi M, Ninomiya T, Maeda T; Japan Prospective Studies Collaboration for Aging and Dementia (JPSC-AD) study group: Differential brain volume between obese and underweight cognitively normal older adults with frailty in the JPSC-AD. Sci Rep 15(1):19702, 2025. doi: 10.1038/s41598-025-04659-0. ②Oura K, Sato M, Yamaguchi Oura M, Itabashi R, Maeda T: A Case of Ischemic Stroke due to Spontaneous Dissection of the Brachiocephalic to the Common Carotid Artery with a Fatal Course after Expansion to the Ascending Aorta. Intern Med 61(16):2483-2487, 2022. ③Miyazawa H, Natori T, Kameda H, Sasaki M, Ohba H, Narumi S, Ito K, Sato M, Suzuki T, Tsuda K, Yoshioka K, Terayama Y: Detecting lenticulostriate artery lesions in patients with acute ischemic stroke using high-resolution MRA at 7 T. Int J Stroke 14:290-297, 2019.

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前田 愛美	内科学講座 脳神経内科・老年 科分野	助教 (任期付)	博士(医学)	神経内科学	①Terauchi T, Mizuno M, Suzuki M, Akasaka H, Maeta M, Tamura K, Hosokawa K, Nishijima T, Maeda T. Clinical features of sleep apnea syndrome and cognitive impairment in multiple sclerosis: Mult Scler Relat Disord 82:105407, 2023. doi: 10.1016/j.msard.2023.105407. ②Maeta M, Mizuno M, Okubo S, Ogasawara M, Terauchi T, Suzuki M, Akasaka H, Sato Y, Ohi K, Maeda T: Symbol digit modalities test predicts decline of off-road driving ability in Japanese patients with multiple sclerosis. Mult Scler Relat Disord. 68:104150, 2022. ③Yoshida M, Ishizuka N, Mizuno M, Maeta M, Maeda T: Rare presentation of tuberculous hypertrophic pachymeningitis diagnosed by a biopsy of abdominal lymphadenopathy. SAGE Open Med Case Rep 10:2050313X221085866, 2022.