

with our study.

This study was supported in part by Grants-in-Aid for Scientific Research on Innovative Areas (22116010) and for Scientific Research (A) (25253048 and 22240073), (B) (25293428), and (C) (23590797, 23590798, 23500842, 24590797, 24590796, and 25460758) from the Ministry of Education, Culture, Sports, Science and Technology of Japan and by Health and Labour Sciences Research Grants of the Ministry of Health, Labour and Welfare of Japan (Comprehensive Research on Life-Style Related Diseases including Cardiovascular Diseases and Diabetes Mellitus: H22-Junkankitou [Seishuu]-Ippan-005, H23-Junkankitou [Seishuu]-Ippan-005, H25-Junkankitou [Seishuu]-Ippan-005, H25-Junkankitou [Seishuu]-Ippan-009, and H25-Junkankitou [Seishuu]-Sitei-022; and Comprehensive Research on Dementia: H25-Ninchisho-Ippan-004).

Disclosures

None.

References

- Feigin VL, Lawes CM, Bennett DA, Barker-Collo SL, Parag V. Worldwide stroke incidence and early case fatality reported in 56 population-based studies: A systematic review. *Lancet Neurol* 2009; **8**: 355–369.
- Hata J, Kiyohara Y. Epidemiology of stroke and coronary artery disease in Asia. *Circ J* 2013; **77**: 1923–1932.
- van Asch CJ, Luitse MJ, Rinkel GJ, van der Tweel I, Algra A, Klijn CJ. Incidence, case fatality, and functional outcome of intracerebral haemorrhage over time, according to age, sex, and ethnic origin: A systematic review and meta-analysis. *Lancet Neurol* 2010; **9**: 167–176.
- Kubo M, Kiyohara Y, Kato I, Tanizaki Y, Arima H, Tanaka K, et al. Trends in the incidence, mortality, and survival rate of cardiovascular disease in a Japanese community: The Hisayama Study. *Stroke* 2003; **34**: 2349–2354.
- Suzuki K, Kutsuzawa T, Takita K, Ito M, Sakamoto T, Hirayama A, et al. Clinico-epidemiologic study of stroke in Akita, Japan. *Stroke* 1987; **18**: 402–406.
- Tanaka H, Ueda Y, Date C, Baba T, Yamashita H, Hayashi M, et al. Incidence of stroke in Shibata, Japan: 1976–1978. *Stroke* 1981; **12**: 460–466.
- Kita Y, Turin TC, Ichikawa M, Sugihara H, Morita Y, Tomioka N, et al. Trend of stroke incidence in a Japanese population: Takashima Stroke Registry, 1990–2001. *Int J Stroke* 2009; **4**: 241–249.
- Inagawa T, Ohbayashi N, Takechi A, Shibukawa M, Yahara K. Primary intracerebral hemorrhage in Izumo city, Japan: Incidence rates and outcome in relation to the site of hemorrhage. *Neurosurgery* 2003; **53**: 1283–1297.
- Ishikawa S, Kayaba K, Gotoh T, Nago N, Nakamura Y, Tsutsumi A, et al. Incidence of total stroke, stroke subtypes, and myocardial infarction in the Japanese population: The JMS Cohort Study. *J Epidemiol* 2008; **18**: 144–150.
- Saito I. Epidemiological evidence of type 2 diabetes mellitus, metabolic syndrome, and cardiovascular disease in Japan. *Circ J* 2012; **76**: 1066–1073.
- Ohira T, Iso H. Cardiovascular disease epidemiology in Asia. *Circ J* 2013; **77**: 1646–1652.
- Islam MS, Anderson CS, Hankey GJ, Hardie K, Carter K, Broadhurst R, et al. Trends in incidence and outcome of stroke in Perth, Western Australia during 1989 to 2001: The Perth Community Stroke Study. *Stroke* 2008; **39**: 776–782.
- Lovelock CE, Molyneux AJ, Rothwell PM. Change in incidence and aetiology of intracerebral haemorrhage in Oxfordshire, UK, between 1981 and 2006: A population-based study. *Lancet Neurol* 2007; **6**: 487–493.
- Benatru I, Rouaud O, Durier J, Contegal F, Couvreur G, Bejot Y, et al. Stable stroke incidence rates but improved case-fatality in Dijon, France, from 1985 to 2004. *Stroke* 2006; **37**: 1674–1679.
- Kleindorfer D, Broderick J, Khoury J, Flaherty M, Woo D, Alwell K, et al. The unchanging incidence and case-fatality of stroke in the 1990s: A population-based study. *Stroke* 2006; **37**: 2473–2478.
- Anderson CS, Chakera TM, Stewart-Wynne EG, Jamrozik KD. Spectrum of primary intracerebral haemorrhage in Perth, Western Australia, 1989–90: Incidence and outcome. *J Neurol Neurosurg Psychiatry* 1994; **57**: 936–940.
- Fogelholm R, Nuutila M, Vuorela AL. Primary intracerebral haemorrhage in the Jyväskylä region, Central Finland, 1985–89: Incidence, case fatality rate, and functional outcome. *J Neurol Neurosurg Psychiatry* 1992; **55**: 546–552.
- Flaherty ML, Woo D, Haverbusch M, Sekar P, Khoury J, Sauerbeck L, et al. Racial variations in location and risk of intracerebral hemorrhage. *Stroke* 2005; **36**: 934–937.
- Giroud M, Gras P, Chadan N, Beuriat P, Milan C, Arveux P, et al. Cerebral haemorrhage in a French prospective population study. *J Neurol Neurosurg Psychiatry* 1991; **54**: 595–598.
- Nilsson OG, Lindgren A, Ståhl N, Brandt L, Säveland H. Incidence of intracerebral and subarachnoid haemorrhage in southern Sweden. *J Neurol Neurosurg Psychiatry* 2000; **69**: 601–607.
- Arima H, Tanizaki Y, Yonemoto K, Doi Y, Ninomiya T, Hata J, et al. Impact of blood pressure levels on different types of stroke: The Hisayama Study. *J Hypertens* 2009; **27**: 2437–2443.
- Kiyohara Y, Kato I, Iwamoto H, Nakayama K, Fujishima M. The impact of alcohol and hypertension on stroke incidence in a general Japanese population: The Hisayama Study. *Stroke* 1995; **26**: 368–372.
- Itabashi R, Yasaka M, Kuwashiro T, Nakagaki H, Miyashita F, Naritomi H, et al. Location of acute brain hemorrhage in patients undergoing antithrombotic therapy. *J Neurol Sci* 2009; **280**: 87–89.
- Flaherty ML, Kissela B, Woo D, Kleindorfer D, Alwell K, Sekar P, et al. The increasing incidence of anticoagulant-associated intracerebral hemorrhage. *Neurology* 2007; **68**: 116–121.
- Ogawa S, Koretsune Y, Yasaka M, Aizawa Y, Atarashi H, Inoue H, et al. Antithrombotic therapy in atrial fibrillation: Evaluation and positioning of new oral anticoagulant agents. *Circ J* 2011; **75**: 1539–1547.

平成 26 年度厚生労働科学研究費補助金
厚生労働科学特別研究事業

「日本における認知症の高齢者人口の将来推計に関する研究」

平成 26 年度 総括・分担研究報告書

発行 平成 27 (2015) 年 3 月

発行者 日本における認知症の高齢者人口の将来推計に関する研究班

班 長 二宮 利治

〒812-8582 福岡市東区馬出 3-1-1
九州大学大学院医学研究院附属総合コホートセンター
TEL : 092-642-6151 FAX : 092-642-4854

印 刷 株式会社 ミドリ印刷

〒812-8582 福岡市博多区西月隈 1-2-11
TEL : 092-441-5747 FAX : 092-473-1275

