

Bundang VCI Cohort

Principal Investigator

Hee-Joon Bae
Department of Neurology,
Seoul National University College of Medicine,
Stroke Center,
Seoul National University
Bundang Hospital, 82, Gumi-ro 173 beon-gil,
Bundang-gu, Seongnam-si, Gyeonggi-do 463-707, Korea.
braindoc@snu.ac.kr

Summary

Country	Korea
Principal Investigator	Hee-Joon Bae
Contact person (email)	braindoc@snu.ac.kr
Key publication/reference	Lim et al. Stroke 2014;45:1069-1076
Years in which study conducted	2007-
Sample	
Size	1368 (104 at 2y follow-up)
Population: Hospital/community	Hospital
Selection: consecutive/random	
Admit with previous stroke?	Yes
Admit with TIA?	No
Age range	45-91
Number of centres	1
Control group: number, population, selection	None
Assessment	
Initial: Time and data collected/tests administered	Within 2 weeks: VRF, MRI, function
Detailed	3m, 1y, 2y, 3y: NΨ, IQCODE, function, MRI (opti
Subsequent (follow-ups)	3m, 1y, 2y, 3y, ongoing
Stroke-related data	NIHSS
Functional tests/data	IADLs, Rankin
Other medical tests/data	?
Neuropsychological tests	Test battery (K-VCIHS-NP), MMSE
MRI scans, when and how many	Within 7 days of symptoms, 1y-3y (optional)
PET scans	No
Psychiatric exams/diagnoses	Neuropsychiatric inventory, Geriatric Depression
Intervention trialled?	No

CT=computed tomography scan, MedHx=medical history, VRF=vascular risk factors (hypertension, diabetes, atrial fibrillation, obesity, smoking etc.),
NΨ=neuropsychological, TIA=transient ischemic attack, m=month, y=year

