

Atma Jaya Cognitive & Aging Research

Principal Investigator

Yuda Turana
Department of Neurology
Faculty of Medicine
Atma Jaya Catholic University
Jl. Pluit Raya no.2
Jakarta 1440
Indonesia
Email: yudaturana@yahoo.com

Data Contact

Yuda Turana
Email: yudaturana@yahoo.com

Summary

Setting:	Jakarta, Indonesia
Start Date:	2009
End Date:	Ongoing
Participants:	500 individuals aged 60+ years (aim)
Assessment Schedule:	2 years interval, with interview
Measures:	(1) Neuropsychiatric assessments of dementia, MCI, and cognitive decline; (2) Neuropsychological test battery; (3) Broad range of sociodemographic, clinical, and physical and mental health factors; (4) Blood samples and genotyping

Further Information

- TuranaY, Ranakusuma TAS, Purba JS, et al. Enhancing diagnostic accuracy of aMCI in the elderly: Combination of olfactory test, pupillary response test, BDNF plasma level, and APOE genotype. International Journal of Alzheimer's Disease, vol. 2014, Article ID 912586, 9 pages, 2014. doi: 10.1155/2014/912586

