NUS researchers demonstrate the impact of vascular disease on cognitive impairment

- Research performed at the Memory Aging and Cognition Centre (Pharmacology, NUHS) showed an overall prevalence of 15.2% for cognitive impairment and dementia in community dwelling Singaporean Chinese.
- Future studies are required to establish risk factors and biomarkers for the early pre-clinical stages of dementia and the progression of cognitive impairment, so as to develop new therapeutic strategies.