

Neuroepidemiology of cognitive impairment in adults from marginal urban areas: a door-to-door population study in the Puente Piedra district, Lima, Perú

Principal Investigator

Nilton Custodio
Peruvian Institute of Neurosciences
Email: ncustodio@ipn.pe

Data Contact

Juan J. Llibre Rodriguez
Email: mguerra@infomed.sld.cu

Summary

Setting:	Puente Piedra, Lima, Perú
Start Date:	2022
End Date:	-
Participants:	1414 adults aged >30 years at baseline
Assessment Schedule:	August-September 2022: pilot study October 2022-July 2023: multi-stage recruitment
Measures:	(1) Home environment: carbon monoxide (CO), nitrous oxide (NO ₂) and volatile organic compounds; (2) Social Determinants of Brain Health Questionnaire (SDOBH-Q); (3) Medical and behavioral history; (4) Neurocognitive health: subject cognitive decline and cognitive performance (ACE-III or RUDAS-PE); (5) Pfeffer Functional Activities Questionnaire (mPFAQ).

Further Information:

TBA

