

Neurocognitive Disorders Cheat Sheet by jcat123 via cheatography.com/168072/cs/35415/

Dementia

dementia is a neurocognitive disorder, there is a distinction between mild and major.

dementia is not a specific disease, it is an umbrella term for a range of disorders (i.e alzheimer's)

60% live in low and middle income countries

dementia Initiatives 1. dementia friends Canada 2. a dementia strategy for Canada 3. canadian consortium on neurodegeneration in aging 4. national strategy for aging

Diagnostic Challenges

lack of comprehensive assessment 20-50% of people go undiagnosed

NINCDS and ARADA first established criteria for the clinical diagnosis of Alzheimer's disease in 1984

incorporation of biomarkers (1. Tau and amyloid protein in cerebrospinal fluid , 2. Tau in brain)

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Alzheimer's

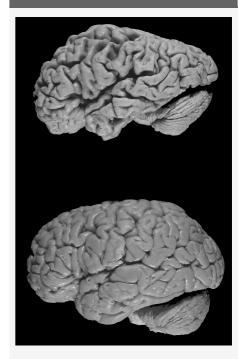
discovered by DR. Alzheimer in 1906

insidious onset, irreversible, behaviour and personality changes

shrinkage of the brain, amyloid plaques and neurofibrillary tangles

insidious onset, irreversible, progressive brain disease, behaviour and personality changes.

Brain with Alzheimer's



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