

213 - 6D81 Dementia due to cerebrovascular disease

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623 Neurocognitive disorders Alzheimer disease dementia, mixed type, with cerebrovascular disease Essential (required) features • All diagnostic requirements for dementia due to Alzheimer disease are met. • Neurocognitive, functional and/or behavioural symptoms of dementia appear to be partially related to co-existing cerebrovascular disease, as demonstrated by neuroimaging, medical tests and/or clinical history of cerebrovascular disease. • The clinical course of neurocognitive and functional impairment is progressive, and typically characterized by combined impairment in so-called cortical cognitive functions (e.g. memory, language, visuospatial skills) and so-called subcortical cognitive functions (e.g. attention, processing speed, executive/frontal lobe-related functioning). Alzheimer disease dementia, mixed type, with other nonvascular etiologies Essential (required) features • All diagnostic requirements for dementia due to Alzheimer disease are met. • Neurocognitive, functional and/or behavioural symptoms of dementia appear to be partially related to a known comorbid etiology, as demonstrated by neuroimaging data, genetic testing, medical tests, family history, medical history and/or clinical history. Dementia due to Alzheimer disease, onset unknown or unspecified Dementia due to cerebrovascular disease Essential (required) features • All diagnostic requirements for dementia are met. • Dementia is presumed to be attributable to underlying cerebrovascular disease, as demonstrated by neuroimaging, medical tests and/or clinical history of cerebrovascular disease. • The diagnostic requirements for Alzheimer disease dementia, mixed type, with cerebrovascular disease are not met. 6D80.3 6D80.Z 6D81 Neurocognitive disorders | Dementia due to Alzheimer disease 6D80.2

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