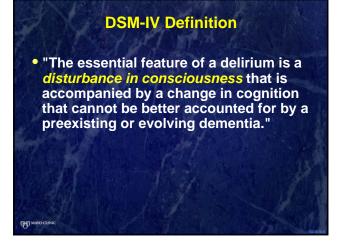
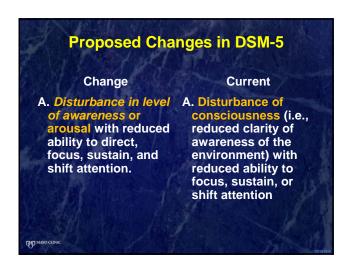


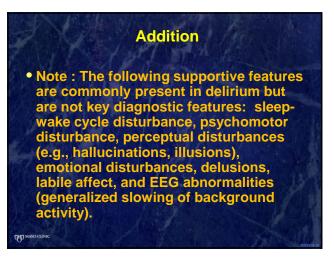
Neurocognitive Disorders • Delirium • Major Neurocognitive Disorder (NCD) • Mild Neurocognitive Disorder (NCD)



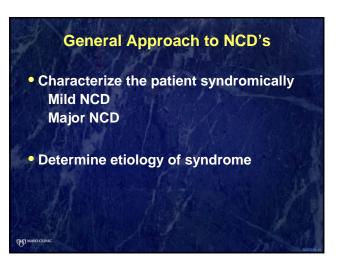
Delirium Delirium Disturbance of attention and awareness Change over a short period of time Includes disturbance in cognition Not better explained by preexisting condition Caused by physiological consequence of medical condition, substance use, or withdrawal



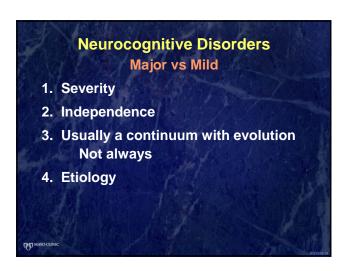


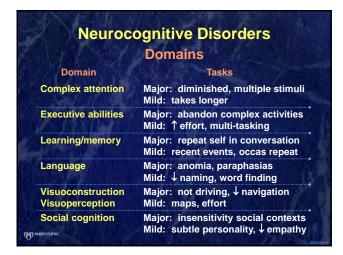


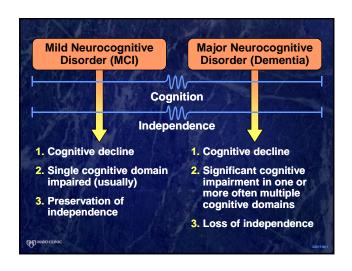




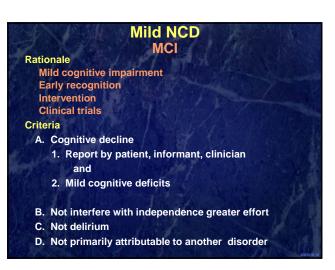
Major Change • Now including a pre-dementia condition termed "Mild Neurocognitive Disorder" • DSM IV characterized mostly conditions at the dementia stage and their subtypes



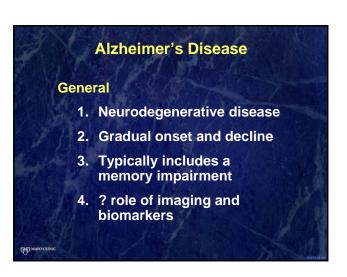




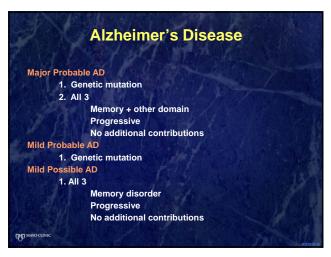
Major NCD Dementia A. Cognitive decline (1 or usually 2 cognitive domains) 1. Report by patient, informant, clinician and 2. Deficits on assessment B. Interfere with independence assistance in IADL's C. Not delirium D. Not primarily attributable to another disorder

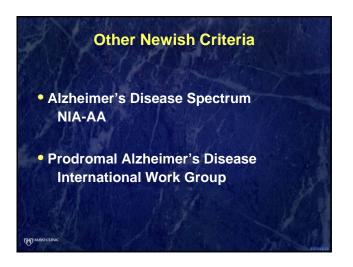


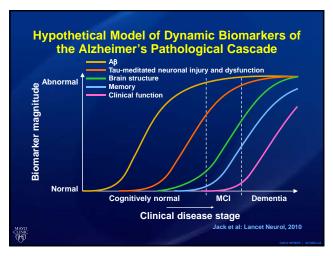


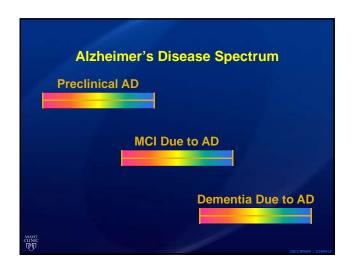


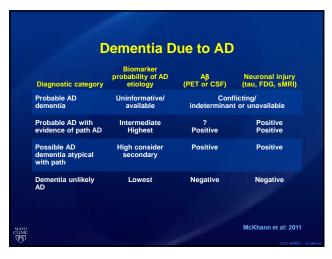


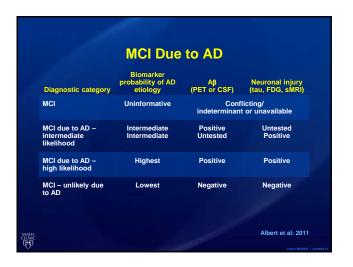


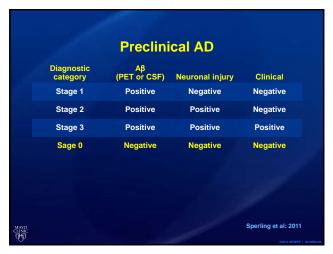


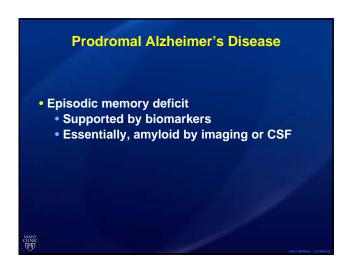




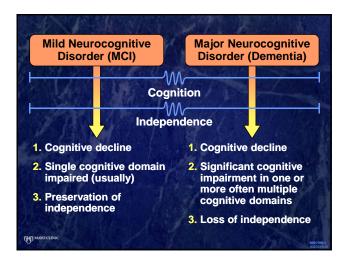


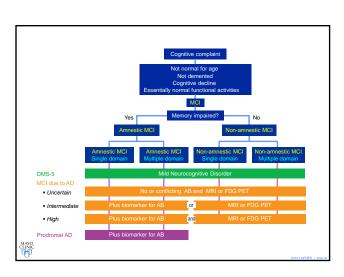












• DSM-5 New terminology, but no conceptual deviations MCI due to AD and Dementia due to AD can be subsumed under Mild and Major NCD Adoption of terminology, e.g., Major NCD vs. Dementia to be determined