patients referred to movement disorder clinics. However, pathologically proven cases of Cortico-basal degeneration have been reported with an almost entirely 'non-movement' disorder presentation, usually including prominent dementia. Therefore the current understanding of the clinical features of Cortico-basal degeneration is changing, although at the present time the diagnostic criteria for Cortico-basal degeneration remain focused on the movement disorder symptoms and signs.

Prevalence of the disease is unknown, but considerably less than that of PSP or MSA. Males and females are equally affected. Average age at onset is 63, with youngest age at onset reported as 45. Average time from symptom onset to death is 8 years. Cortico-basal degeneration is almost always a'Mand is cm" he pattgeproven –fepo'AatN degeneration is ‰ÛÒ5. "EMSA ÂÛÒneratonsettion ois othe ooare ois otig onset