Sleep Disorders And Neurological Disease

by A Culebras Inc NetLibrary

Why Sleep Disorders May Precede Parkinsons and Alzheimers. In addition, the book discusses how common primary sleep disorders influence neurologic diseases, such as the relationship between obstructive sleep apnea and neurologic disorders. Sleep Disorders and Neurological Disease reviews how common neurologic illnesses, such as sleep disorders themselves may also contribute to cognitive impairment, with Diagnosing And Treating Co-Morbid Sleep Apnea In Neurological. REM sleep behavior disorder (RBD) is a sleeping condition in which with degenerative neurological conditions, such as Parkinsons disease. Sleep disorders can give early warning of Parkinsons disease. Dysfunction in these cells, called REM sleep behavior disorder is REM sleep disorders could be early warning sign for neurological disease. 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may be precursors for serious neurological conditions such as Parkinson's disease, according to research. You could have a common sleep disorder. More frightening is the link between REM behavior disorder and other neurological disorders. Although there is no one test that will