

Opis choroby *

Definicja

Frontotemporal dementia with motor neuron disease (FTD-MND) is a type of frontotemporal lobar degeneration characterized by the insidious onset (between the ages of 38-78 years) of dementia-associated psychiatric symptoms (e.g. personality changes, uninhibited behavior, irritability, aggressiveness), memory difficulties, global intellectual impairment, emotional disorders and transcortical motor aphasia that eventually leads to mutism, in addition to the manifestations of motor neuron disease such as neurogenic muscular wasting (similar to what is seen in amyotrophic lateral sclerosis; see this term). The disease is progressive, with death occurring 2-5 years after onset.

Dane

Klasyfikacja

Choroba

Synonimy

FTD-ALS

FTD-ALS

FTD-MND

Otępienie czołowo-skroniowe ze stwardnieniem zanikowym bocznym

FTD-MND

Frontotemporal dementia with amyotrophic lateral sclerosis

Kod ORPHA

275872

Kod OMIM

616439

Kod ICD10

G31.0

Kod ICD11

6D83

*Źródło

orphanet