


February 2019: ALS and 5G Risks

Motor neuron disease (MND) describes a group of neurological disorders characterized by the selective loss of motor neurons. Amyotrophic lateral sclerosis (ALS), the most common subtype of MND, is characterized by a progressive degeneration of both upper and lower motor neurons, resulting in muscle atrophy, gradual paralysis, and death, usually resulting from respiratory failure. ALS has a worldwide prevalence of 4–6 in 100,000, with differences noted between populations.

STORY OF BLIND MEN AND AN ELEPHANT



INNOVATION: TAKING PIECES OF KNOWN DATA AND CONNECTING TO THE FABRIC OF NATURE TO EXPLAIN HOW THINGS OPERATE IN BIOLOGY

MEDICINE TODAY: BLIND MEN AND THE ELEPHANT

WHY nmEMF DISEASE ETIOLOGY REMAINS A MYSTERY

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