

Download Neurologic Disease In Women

Neurologic Disease in Women | Peter W. Kaplan | ISBN: 9781888799859 | Kostenloser Versand für alle Bücher mit Versand und Verkauf durch Amazon.

But for women in the US, the cause of death by neurological disease has increased a staggering 663% (a more than five-fold increase) in the past 20 years, which is the largest increase of all countries reviewed.

That women have particular health issues, often in relation to childbearing, and that some conditions have a female preponderance is not new. However, it is good to see a work that recognises the gender difference and deals with it in some detail. This is the second edition of the book, which is multiauthored, all USA based, with some interesting choices of topics—for example, women, law and neurological disease, frailty in women.

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The second edition of *Neurologic Disease in Women*, the only text to specifically cover this important topic, will help physicians and other medical personnel seeking information relevant to clinical care. Sections address general anatomic, hormonal, epidemiologic, and drug aspects of women's health; neurologic conditions that arise during childhood, pregnancy, adulthood, and old age in females; and particular neurologic conditions that present differently or predominantly in females.

By Kristen Dold; Photography by Pixabay. In 2014 the Ice-Bucket Challenge was everywhere... yet few people know the real facts about a group of troubling neurological diseases that affect many young women.

Although there appears to be a general understanding that the human brain functions similarly in women and in men, an increasing body of knowledge indicates that neuronal connectivity, recruitment, and disease patterns exhibit gender differences.

Neurological diseases. Despite the wide variety of neurological disorders, there are some diseases that are more common these days (National Institutes of Health, 2016): Pathologies related to genetic alterations such as muscular dystrophy or Huntington's disease. Problems related to the development of the nervous system, spine bifida.

The disorders are common in individuals with degenerative neurological disorders such as amyotrophic lateral sclerosis (ALS), post-polio syndrome, myasthenia gravis, multiple sclerosis, and Parkinson's disease, and may be the first symptom of the disease.

This is a list of major and frequently observed neurological disorders (e.g., Alzheimer's disease), symptoms (e.g., back pain), signs (e.g., aphasia) and syndromes (e.g., Aicardi syndrome). There is disagreement over the definitions and criteria used to delineate various disorders and whether some of these conditions should be classified as mental disorders or in other ways.

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