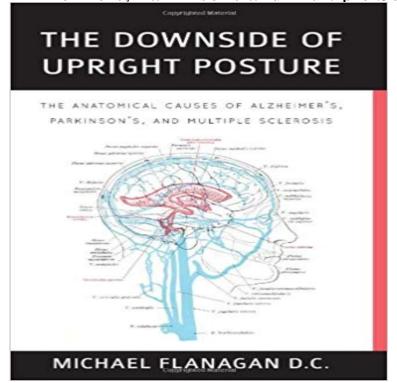
The Downside of Upright Posture - The Anatomical Causes of Alzheimers, Parkinsons and Multiple Sclerosis



The true story of more than twenty years of investigative research begins at the American Museum of Natural History in New York, where Dr. Michael Flanagan tells how a chance investigation started him on his journey. Dr. Flanagans research into the fluid mechanics of the brain - including the unique design of the sutures and base of the human skull - led to the discovery of an unmistakable link between upright posture of Homo sapiens and neurodegenerative diseases seen in aging adults. This link is in the cervical spine which contains key blood circulatory routes for cerebrospinal fluid flow entering and exiting the brain. In a style that is accessible to the lay reader, as well as the scientist, Flanagan explains why his discovery offers important new information and hope for the many millions of patients, family members, physicians, and scientists who are devoted to understanding the causes of - and finding cures for neurodegenerative diseases of the brain and spinal cord.

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