Sexual Dysfunction: Neurologic, Urologic, And Gynecologic Aspects

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Sexual dysfunction is common following neurological disease. Lesions of the cortex and subcortical white matter, basal ganglia and brainstem, long tracts of the spinal cord and pelvic nerves may affect various domains of sexual functions resulting in sexual dysfunction. This chapter reviews the neurological disorders that result in erectile dysfunction, assessment and management. Book Review Sexual Dysfunction: Neurologic, urologic, and gynecologic aspects By Richard Lechtenberg Sexual dysfunction in patients with peripheral neurologic disease. Cauda equina and conus medullaris lesions. Viral cauda equina syndromes. The neurology of sex and bladder disorders requires specialized knowledge and represents a challenge for clinical neurologists focused on the neurological condition. Sex and bladder disorders are often related to more general neurological disorders like Parkinson’s disease and multiple sclerosis, and often the sex and bladder disorders are passed to specialists in urology. The Department of Urologic Surgery offers clinical services for urological conditions, educational opportunities, and research programs. Welcome to the Department of Urologic Surgery at UC Davis Health. We are committed to providing state-of-the-art medical and surgical care for pediatric and adult urology patients. Our department also is at the forefront of basic scientific and translational research as well as being a primary site for clinical trials that offer new hope for patients. Our surgeons specialize in every area of urology. They work closely with medical oncologists, pediatricians, radiation therapists and gynecologic surgeons to provide comprehensive care. We also have a dedicated research staff in molecular and cel