

Case Study On The Nervous System Answers

On the Diseases and Derangements of the Nervous System, in Their Primary Forms and in Their Modifications by Age, Sex, Constitution, Hereditary Predisposition, Excesses, General Disorder, and Organic Disease
Experiments on the Nervous System with Opium and Metalline Substances
On the diseases and derangements of the Nervous System, etc
The Applied anatomy of the nervous system
A Manual of Diseases of the Nervous System
Lectures on Diseases of the Nervous System
Journal of Nervous and Mental Disease
On the Pathology of the Pneumogastric Nerve. Being the Lumleian Lectures Delivered at the Royal College of Physicians of London, 1876
The Effects of Radiation and Radioisotopes on the Life Processes
Lectures on the Diseases of the Nose and Throat
On the Physiology of Exercise
The Anatomy of the Nervous System
A New Theory on the Treatment of Cancer, Scrofula, and Other Malignant Diseases
The Eclectic Magazine of Foreign Literature, Science, and Art
Letters on the Laws of Man's Nature and Development
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The Johns Hopkins University Circular
English Mechanic and Mirror of Science and Art
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Marshall Hall Alexander Monro Marshall HALL (M.D.) Ambrose Loomis Ranney William Richard Gowers Jerome Keating Bauduy Samuel Osborne Habershon Charles M. Pierce Charles Eucharist de Medicis Sajous Edward Mussey Hartwell Stephen Walter Ranson L. H. Gratigny Henry George Atkinson Johns Hopkins University Edward Swift Dunster

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example in this ebook when in november last i began to make experiments on animal electricity of which i read some account to the royal society on the 3d of december i was not only much hurried with business but could not procure a sufficient number of frogs for the purpose during the last winter and spring i prosecuted the subject more fully and with greater attention and on the third day of june i read a second paper to the royal society to which i have since that time made additions i shall now state a summary of the chief circumstances i have observed with a few remarks observations on the circulating and nervous systems of frogs as my experiments with opium as well as those on animal electricity have been performed on frogs chiefly i shall premise some observations on their circulating and nervous systems their heart consists of one auricle and one ventricle only their aorta supplying their air vesicles or lungs as well as all their other organs and of course their venæ cavæ return the blood from all parts to the heart the ventricle of their heart contracts about sixty times in a minute and the purple colour of the

blood which is seen within it disappears after each contraction or the blood is entirely expelled by its contraction for upwards of an hour after cutting out its heart a frog can crawl or jump and for upwards of half an hour longer it contracts its legs when the toes are hurt though not with sufficient force to move its body from the place where it is laid their encephalon consists of brain and cerebellum each of which on its upper part is divided into two hemispheres and below they are conjoined by thick crura which form the medulla oblongata and spinal marrow both of which are proportionally larger than in man and more evidently consist of two cords there are nine true vertebræ and at the sixth of these the spinal marrow terminates in the cauda equina the sciatic nerves are formed by three pairs of nerves sent out below the seventh eighth and ninth vertebræ and by one pair from the os sacrum a nerve resembling our great sympathetic nerve passes downwards from the abdomen into the pelvis two days after cutting off the head of a frog at its joining with the first vertebra i found it sitting with its legs drawn up in their usual posture and when its toes were hurt it jumped with very considerable force its heart likewise continued to beat about forty times in a minute and so strongly as to empty itself and circulate the blood in several frogs after cutting off the back part of the six undermost true vertebræ i took out all that part of the spinal marrow with the cauda equina which they cover the lower extremities were rendered insensible to common injuries and lay motionless yet the frogs lived several months thereafter and the wounded parts of their backs cicatrised and the bones of their legs which i fractured were re united the blood circulating freely in their vessels it is universally known that if after amputating the limb of a warm blooded animal we repeatedly irritate the nerves which terminate in muscles repeated convulsions of the muscles are for some time produced and that in frogs and other cold blooded animals the nerves retain this power still longer but it has been commonly supposed that after irritating the nerve a given number of times the effect ceases authors conceiving that there is lodged in the nerve some fluid or other energy which is exhausted by repeated explosions instead of this i have found that the time the nerves preserve their power is the same whether we irritate them or not or that their energy is not exhausted by irritation unless the irritation be such as sensibly alters their texture to be continue in this ebook

july 1918 1943 include reports of various neurological and psychiatric societies

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