



OII. Nella got stroke due to damage of servical servical, ON opposite side of hody muscles are paratyzed, during recovery period what will happen OAT. The primary fat especially of enough A. Semany many IL. Short term in A. Hypotonia Cogwheel Rigidity Cergnitive co four ement) D. Placidity(less tone) D. Control of g n. Lead pipe rigidity L. Control of p Q12. The excessive muscle tone produced in Q18. Hemiladlism decerebrate rigidity is due to half of body result Overactivity of Medultary reticular nuclei A. Chudate N (B) Overactivity of Pontine reticular Noctel B. Potumen Amygdalo Subdialam Increased input from cerebral correcto Medullary nuclei Globus ps D. Increased input from thalamin F. Increased input from red nuclei Q19. The rigidia Q13. A patient who presents with an intention excessive stimul tremor, "past pointing" and a drunken gait might the muscles rebe expected in have a lesion involving the Corebellium Inhabit. 3) Alverno Medolla PULLS STUIT Cortical mator area D. Basal ganglia E. Seventh Cramal nerve Old Prolonged action potential or compa, Spiko ()20. Which Produced due to stimulation of which fibers of is false! cerebellum A A limbing liber Mossy fibers. D Both climbing & more there Q15. The Purkingi cells of cerebellum I Neste the stellare & basker cells (B) Send Inhibitory impulses to deep cerebellar nuclei C. Give rise to parallel fibers D. Discharge complex spike in response to mossy E. Discharge at the rate of 5 to 10 action potential per second Q16. A 60 years old man develops tremors in fingers. The tremors are more prominent when he reaches for his coffee cup or points to an object, which component of motor system is Involved? A Basal ganglia (1) Cerebellar hemisphere Cerchellar vermis Motor nuclei of thalamus Andlar dereby a circles

