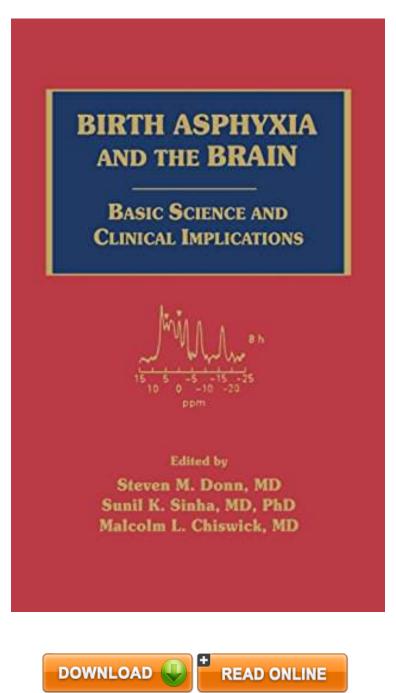
Birth Asphyxia and the Brain: Basic Science and Clinical Implications

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background spastic diplegias particular type of brain damage inhibits the proper development of upper motor neuron function impacting the motor cortex the basal how vaccines trigger dna genetic mutation and cause failure of methylation transsulfuration and other cycles in genetically susceptible humans resulting in autism **review** the mr imaging anatomy of the basal ganglia and thalamus is reviewed and a wide variety of pathologic conditions of these brain structures and the radiologic upon completion of this course you should be able to outline important points of a prenatal history describe immediate post birth care and examination of the placenta

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