Tuberous Sclerosis Complex

This new edition of a classic work includes a biological analysis of underlying genetic causes of this disease.

Tuberous Sclerosis is a genetic disease characterized by lesions of the skin and central nervous system, seizures, and sometimes severe mental retardation. Infants with this disease may appear overactive, autistic, or socially impaired. Because tuberous sclerosis involves abnormal cellular differentiation, aberrant neuronal migration, and excessive cell proliferation, this thoroughly revised edition will be of interest to a wide range of professionals involved in the study of biological mechanisms underlying many genetically determined neurological disorders.

Publication Year 1999
Edition 3rd
Author/Editor Gomez, Manuel Rodriguez; Sampson, Julian R.; Whittemore, Vicky Holets
Publisher Oxford University Press (OUP)
Platform Ovid
Product Type Book
Speciality Psychiatry, Radiology
Language English
Pages 368
Illustrations 183