

1. Record Nr.	UNINA9910782492003321
Titolo	Tuberous sclerosis complex // editor, Manuel Rodriguez Gomez ; assistant editors, Julian R. Sampson, Vicky Holets Whittemore
Pubbl/distr/stampa	New York : , : Oxford University Press, , 1999
ISBN	0-19-770915-X 1-280-76062-1 9786610760626 0-19-802847-4
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (365 pages)
Collana	Developmental perspectives in psychiatry
Altri autori (Persone)	GomezManuel R. <1928-> SampsonJulian R WhittemoreVicky Holets
Disciplina	616.8 616.99383
Soggetti	Tuberous sclerosis Pediatric neurology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Tuberous sclerosis. 2nd ed. c1988.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Contributors; 1 History of Tuberous Sclerosis Complex; 2 Definition and Criteria for Diagnosis; 3 The Epidemiology of the Tuberous Sclerosis Complex; 4 Natural History of Cerebral Tuberous Sclerosis; 5 Psychiatric and Psychological Aspects; 6 The Electroencephalogram in Tuberous Sclerosis; 7 Magnetoencephalography; 8 Brain Imaging in the Tuberous Sclerosis Complex; 9 Neuropathology; 10 Ophthalmic Findings; 11 Dermatologic Manifestations; 12 Renal Manifestations; 13 Cardiac Manifestations; 14 Pulmonary Tuberous Sclerosis; 15 The Endocrine System in Tuberous Sclerosis Complex 16 Liver, Digestive Tract, Spleen, Arteries, Thymus, and Lymphatics; 17 Imaging the Skeleton and the Great Vessels; 18 Lineages of Cells in the Central Nervous System; 19 The TSC1 Gene: Part 1-Gene Mapping; The TSC1 Gene: Part 2-Identification, Mutations, and Mosaicism; 20 The TSC2 Gene and Tuberin; 21 Genetic Counseling; 22 The Diagnosis of Tuberous Sclerosis Complex: The Impact on the Individual and Family;

Index

Sommario/riassunto

Tuberous sclerosis is a genetic disease characterized by lesions of the skin and central nervous system, seizures, and sometimes severe mental retardation. This revised edition includes biological analysis of underlying genetic causes.