

1. Record Nr.	UNINA9910144667403321
Titolo	Ciba Foundation Symposium on the Cerebrospinal Fluid [[electronic resource]] : production, circulation and absorption // editors for the Ciba Foundation, G.E.W. Wolstenholme and Cecilia M. O'Connor
Pubbl/distr/stampa	Boston, : Little, Brown and Co., [1958]
ISBN	1-280-58872-1 9786613618559 0-470-71907-9 0-470-71654-1
Descrizione fisica	1 online resource (349 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) O'ConnorCecilia M <1927-> (Cecilia Mary)
Disciplina	612.8241
Soggetti	Cerebrospinal fluid Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	THE CEREBROSPINAL FLUID Production, Circulation and Absorption; CONTENTS; Chairman's opening remarks; Structural and functional changes in the telencephalic choroid plexus during human ontogenesis; Discussion; The structure and relationships of the arachnoid granulations; Discussion; The fine structure of the mammalian choroid plexus; Discussion; Nerves of the meninges and choroid plexus; Discussion; Observations on the choroid plexus maintained as an organ in tissue culture; Discussion; Observations on the production and circulation of the cerebrospinal fluid; Discussion Studies of the formation and absorption of the cerebrospinal fluid using radioactive isotopesDiscussion; Vitamins and the cerebrospinal fluid; Discussion; Some aspects of the relationship between the cerebrospinal fluid and the central nervous system; Discussion; The existence of a barrier between the cerebrospinal fluid and the boundary of the brain, including experimental investigations on rabbits, using bilirubinaemia; Discussion; Neuropathological observations on the cerebrospinal fluid pathway; Discussion

Mechanical aspects of the cerebrospinal fluid circulation- physiological, pathological, surgical Discussion; Clinicopathological aspects of the cerebrospinal fluid circulation; Discussion; A possible mechanism of hydrocephalus : the osmotic regulation of cerebrospinal fluid volume; Discussion; Some problems of experimental spinal anaesthesia; Discussion; General Discussion
