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Titolo	Bioassay of anterior pituitary and adrenocortical hormones // general editor for the Ciba Foundation, G.E.W. Wolstenholme ; assisted by Margaret P. Cameron
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Descrizione fisica	1 online resource (254 pages) : illustrations
Collana	Ciba Foundation colloquia on endocrinology ; ; volume 5
Soggetti	Biological assay Pituitary hormones Adrenocortical hormones Electronic books.
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Intro -- ENDOCRINOLOGY OF THE TESTIS -- Contents -- Chairman's opening remarks -- The relationship between the structure of the testis and differentiation of the external genitalia and phenotype in man -- Discussion -- Histochemistry and fine structure of the interstitial tissue in the human foetal testis -- Discussion -- Microscopy, cytochemistry and steroid bio-synthetic activity of Leydig cells in culture -- Discussion -- General Discussion on Morphology -- Steroid hormone biosynthesis in rat, rabbit, and capuchine testis -- Discussion -- Effect of age on testicular enzymes related to steroid bioconversion -- Discussion -- Factors influencing the secretion of testosterone in the anaesthetized dog -- Discussion -- Testicular function in man -- Discussion -- The role of the testis in oestrogen production -- Discussion -- Effects of hormones on spermatogenesis in the rat -- Discussion -- The effect of hormones on the rate of degeneration of an ischaemic testis -- Discussion -- Direct and indirect effects of oestrogens on the enzymes of the testis -- Discussion -- Appraisal of endocrine testicular activity by chemical analysis of semen and male accessory secretions -- Discussion -- A comparative in vitro study of

the effects of the testicular hormone of chick and mouse embryos on
the gonaducts -- Discussion -- Mixed testicular dysgenesis --
Discussion -- Steroid biosynthesis in abnormal testes -- Discussion --
General Discussion -- Author Index -- Subject Index.
