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Titolo	Immunoassay of hormones [[electronic resource] /] / editors for the Ciba Foundation, G.E.W. Wolstenholme and Margaret P. Cameron
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Descrizione fisica	1 online resource (454 p.)
Collana	Ciba Foundation colloquia on endocrinology ; ; v. 14
Altri autori (Persone)	Wolstenholme G. E. W (Gordon Ethelbert Ward) Cameron Margaret P
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographic references and indexes.
Nota di contenuto	Immunoassay of Hormones; Contents; Chairman's Opening Remarks; Basic immunological considerations; Questions; Some aspects of immunochemical methods for the characterization of protein hormones; Questions; General Discussion; Experiences with the haemagglutination method of human growth hormone assay; Questions; Immunochemical studies on human growth hormone: a consideration of the human growth hormone-anti-human growth hormone system and its application to the assay of growth hormone; Questions; Immunological studies with human growth hormone; Questions Immunoassay of serum growth hormone in diabetes mellitus Questions; Discussion on Growth Hormone; Immunological studies of insulin; Questions; Endogenous and pancreatic insulins; Questions; Immunoassay of plasma insulin; Questions; Discussion on Insulin; Demonstration of the hormonal status of endogenous glucagon; Discussion on Glucagon; Some facets of thyrotropin immunoassay; Some studies with antiserum to thyrotropin; Immunobiological studies of thyrotropin; Discussion on Thyrotropin; Studies with antisera to

corticotropin (ACTH); Discussion on Corticotropin

Determination of gonadotropins in urine by a haemagglutination inhibition reaction Questions; Immunological investigations of human gonadotropins; Questions; Discussion on Gonadotropins; Short Communication: Determination of human chorionic gonadotropin in biological fluids by complement fixation; Discussion on Gonadotropins (contd.); Immunological studies with pituitary lactogenic hormone (prolactin); Discussion on Prolactin; Panel Discussion: Intracellular detection of hormones by immuno- chemical means; Growth hormone; Other pituitary hormones; Other protein hormones; Discussion
General Discussion
