

|                         |  |
|-------------------------|--|
| 1. Record Nr.           | UNINA9910830042003321  |
| Autore                  | Symposium CIBA Foundation  |
| Titolo                  | The Human Adrenal Cortex [[electronic resource] ] : Volume 8: Book I of Colloquia on Endocrinology   |
| Pubbl/distr/stampa      | Hoboken, : Wiley, 2009   |
| ISBN                    | 0-470-71520-0<br>0-470-71489-1   |
| Descrizione fisica      | 1 online resource (319 p.)   |
| Collana                 | Novartis Foundation Symposia   |
| Disciplina              | 616.4/027<br>616.4027  |
| Soggetti                | Endocrinology<br>Hormones<br>Steroids  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Description based upon print version of record.  |
| Nota di contenuto       | CIBA FOUNDATION COLLOQUIA ON ENDOCRINOLOGY; CONTENTS; Aspects of the histochemistry of the adrenal cortex; Discussion; Some observations on the problem of cortical zoning; Discussion; Mitotic activity in the adrenal cortex, studied in the rat; Discussion; Cellular-vascular relationships in the adrenal cortex, as studied in the rat; Discussion; Studies on the anatomy of the human adrenal cortex in various functional states; Discussion; The reaction of the adrenal cortex in conditions of stress; Discussion; The adrenal and famine; Discussion The synthesis of corticosteroids by the human adrenal cortexDiscussion; Adrenocortical steroids in humans: metabolism and generalizations; Discussion; Adrenocortical function and plasma 17-ketosteroids in man; Discussion; Gradient elution chromatography of corticosteroids in human blood; Discussion; The biosynthesis of aldosterone (electrocortin) in the adrenal; Discussion; The excretion of sodium-retaining substances in human beings; Discussion; The possible role of electrocortin in normal human metabolism; Discussion; Biological studies with aldosterone (electrocortin); Discussion Medullary-cortical relationships in the adrenalDiscussion; The effect of |

epinephrine on the metabolism of 17-hydroxycorticosteroids in the human; Discussion; Relationships between cortical hormones and the catechol amine output in urine; Discussion

---