Record Nr. UNINA9910830258803321 Autore Symposium CIBA Foundation Titolo The Human Adrenal Cortex [[electronic resource]]: Volume 8: Book II of Colloquia on Endocrinology Hoboken,: Wiley, 2009 Pubbl/distr/stampa 0-470-71521-9 **ISBN** 0-470-71490-5 Descrizione fisica 1 online resource (417 p.) Collana Novartis Foundation Symposia Disciplina 616.4/027 616.4027 Soggetti Endocrinology Hormones Steroids Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali CIBA FOUNDATION COLLOQUIA ON ENDOCRINOLOGY; CONTENTS: Nota di contenuto Chairman's opening remarks; Dynamics of adrenal function in man; Discussion: Variability of adrenocortical response to ACTH in different persons, and the influence of variations in administration of ACTH preparations on the level of 17-hydroxycorticosteroids in the blood; Discussion: Studies of the inter-relationship between the adrenal cortex and ascorbic acid metabolism; Discussion; Studies on the sodium-retaining effect of adrenal cortical steroids; Clinical and metabolic effects of aldosterone: Discussion The Na and K concentration in mixed saliva: influence of secretion rate. stimulation, method of collection, age, sex, time of day and adrenocortical activityDiscussion; An attempt to correlate the histological changes in the anterior hypophysis and adrenal glands in various diseases in man; Discussion; Metabolic effects of adrenalectomy in man; Disrussion; Therapeutic results of hypophysectomy in metastatic carcinoma of the breast and in severe

diabetes mellitus; adrenocortical function after hypophysectomy;

Virilizing adrenal hyperplasia: its treatment with cortisone and the

Discussion

nature of the steroid abnormalitiesDiscussion; Cushing's syndrome; Cushing's syndrome; Discussion; The reciprocal relationship between the thyroid and adrenocortical responses to stress; The possible functional significance of the pituitary-portal vessels; Discussion; Psychological responses to the administration of ACTH and cortisone; Discussion; Physiological response of the adrenal to psychological influences as indicated by changes in the 17-hydroxycorticosteroid excretion pattern; Discussion

Adrenocortical function of combat infantrymen in KoreaDiscussion;

Adrenocortical function of combat infantrymen in KoreaDiscussion; General discussion; Chairman's closing remarks