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CONTENTS; Chairman's opening remarks; The state and concentration of the neurohypophysial hormones in the blood; Discussion; Some general principles in the bioassay of anterior pituitary and placental hormones in blood with special reference to clinical problems; Discussion; Inhibition of thyrotrophic activity with acetylated thyrotrophic hormone preparations; Discussion; The concentration of thyrotrophic hormone in the blood of the rabbit under different

experimental conditions; Discussion; General Discussion
Thyroid hormones in the blood Disussion; Iodine in blood; Discussion;

Insulin in Blood; Discussion; Factors influencing the level of ACTH in the blood; Experiments on the level of blood corticotrophin with particular reference to scurvy; Discussion; Corticosteroid-releasing activity in blood; Discussion; Morphological changes in the adrenal cortex in relation to concentration of steroids in adrenal vein blood; Discussion; General Discussion; Extra-adrenal factors affecting the

levels of 17-hydroxy-corticosteroids in plasma; Discussion

Circulating steroid hormone levels in relation to steroid hormone production Discussion; Studies on the steroids of human peripheral blood; Discussion; The physicochemical state of cortisol in blood; Discussion; Steroid interaction in the in vitro biosynthesis of steroid protein complexes; Discussion; The use of [16-3H] aldosterone in studies on human peripheral blood; Discussion; Short Communication; The determination of plasma oestrogen levels in late pregnancy; General Discussion; Metabolism and placental transmission of cortisol during pregnancy, near term; Discussion Progesterone and related steroids in the blood of domestic animals Discussion; Catechol hormones in blood; Discussion; General Discussion