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Nota di contenuto	CIBA FOUNDATION COLLOQUIA ON ENDOCRINOLOGY VOLUME I; CONTENTS; Book II-STEROID HORMONES AND ENZYMES; Assay, activity and purification of b-glucuronidase; Discussion; The nature, properties and function of b-glucuronidase; Discussion; On the mechanism of synthesis of conjugated glucuronides; Discussion; The metabolism and excretion of synthetic estrogens, with special reference to the formation of the glycuronides; Discussion; The effects of hormones on b-glucuronidase activity: mouse tissues; interaction of b-glucuronidase and oestriol glucuronide; Discussion Enzymes in the corpora lutea of the rat during pregnancy and lactation. Enzymes in the placentoma of the rat Discussion; The effects on

enzymes of androgens and growth hormone; Discussion; Comparison of b-glucuronidase activity in tissues of foetal, new-born, and infant animals with those of the mother (mouse, d; Discussion; Relation of glucuronidsse to action of gonadal hormones; Discussion; The growth inhibiting action of cancer producing substances in relation to hormonal control of protein and carbohydrate met; Discussion The effects on enzymes of adrenal cortex, diet, estrogens, and experimental diabetesDiscussion; Tiseue arginase in relation to the adrenal cortex and diabetes; Discussion; Succinic dehydrogenase and anaerobic glycolysis in the livers of diabetic lactating rats; Discussion; Closing Remarks
