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Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) CameronMargaret P
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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	HYPERTENSION Humoral and Neurogenic Factors; CONTENTS; Chairman's opening remarks; Neural and humoral control of blood vessels; Discussion; Some new aspects of reflex blood pressure regulation and hypertension; Discussion; Hypertensive disease without hypertension; Discussion; Internal secretion of the arterial wall in blood pressure regulation; Discussion; Drugs antagonistic to 5-hydroxytryptamine; Quantitative estimation of 5-hydroxytryptamine in gastro-intestinal mucosa, spleen and blood of vertebrates; Discussion; Chemical screening methods for the diagnosis of phaeochromocytoma DiscussionPersistence of hypertension after removal of phaeochromocytoma, where excretion of adrenaline and noradrenaline is normal; Discussion; Experimental studies on the pathogenesis and nature of hypertensive cardiovascular disease; Discussion; Experiments on the role of vasoconstrictor substances in the mechanism of renal hypertension in dogs; Discussion; The relation of the sustained pressor principle to renin; Discussion; The role of the kidney in the mechanism

of experimental hypertension; Discussion

The effect of partial renal corticectomy on the kidneys of normal and hypertensive animals Discussion; The use of ganglion blocking agents in relation to neurogenic factors in hypertension; Discussion; Lessons from hexamethonium studies in malignant hypertension; Discussion; Catechol amine excretion in urine in cases of hypertension; The relationship between sodium, arterial hypertension and the adrenal glands; Discussion; The study of adrenal insufficiency in hypertensive patients submitted to bilateral sympathectomy and unilateral adrenalectomy; Discussion

Water and electrolytes in experimental hypertension The distribution of fluid and electrolytes in experimental hypertension; Discussion; The importance of sodium chloride and its ions in the production and treatment of hypertension; Discussion; Chairman's closing remarks
