



New Aspects in Hypertension Adrenoceptors: Symposium, November 1985, Munich

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This book reports on the current state of knowledge about adrenoceptors and their involvement in the pathogenesis and treatment of high blood pressure. This is a relatively recent and extremely exciting addition to the field of hypertension research. The development of new analytical procedures, such as radio ligand-binding methods, has made it possible to identify and quantify the adrenoceptors in different tissues and in circulating blood cells. As a consequence, much new and valuable information has been obtained. An understanding of the role of the α_1 -adrenoceptor-adenylatecyclase-cAMP system in hypertension is one such product of this new approach. Both review articles and new experimental and clinical data are included in this volume. New aspects of the distribution, identification and regulation, and the chronopharmacology of adrenoceptors, as well as beta blockade, will be highlighted. The clinical contributions concern the normal regulation of the α_1 adrenoceptor-adenylatecyclase-cAMP system, and how it is altered in hypertensives as a possible mechanism in the pathogenesis and maintenance of essential hypertension. With this knowledge it is becoming easier to explain the molecular and cellular action behind the familiar role of the sympathico-adrenergic system in the development of hypertension and the mechanism of beta blockade. The vast majority of the data available in this field is confined to peripheral mechanisms, owing to the limited possibilities for investigating the central nervous system under clinical conditions.



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