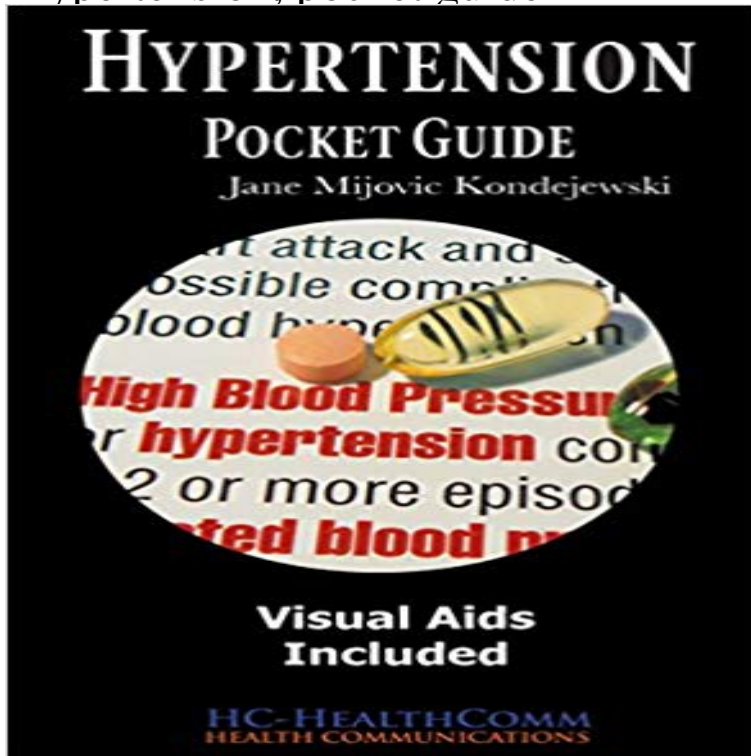


Hypertension, pocket guide



Hypertension is a chronic condition in which arterial blood pressure is elevated. Arterial blood pressure is determined by measuring systolic and diastolic pressures. Systolic pressure is defined as the maximal pressure exerted on the aorta when it receives blood pumped from the left ventricle. Diastolic pressure refers to the lowest exerted pressure on the aorta when the left ventricle is at rest and filling with blood. The World Health Statistics 2012 report published by the World Health Organization (WHO) estimates that approximately one in three people are living with hypertension worldwide. Visual Aids included: Our Visual Aids are scientific publications containing colorful illustrations, written in an easy-to-understand way, they are aimed at helping physicians explain to their patients the main aspects of their condition. Table Of Contents Abbreviations Chapter 1: Introduction Hypertension Prevalence and Epidemiology Hypertension Primary/Essential Hypertension Secondary Hypertension Renal Disorders and Hypertension Renal Arterial Stenosis Endocrine Disorders and Hypertension Primary Aldosteronism Pheochromocytoma Cushing's Syndrome and Cushing's Disease Disorders of the Heart and Arteries and Hypertension Other Forms of Hypertension Pulmonary Hypertension Malignant Hypertension Preeclampsia Isolated Systolic Hypertension Resistant Hypertension Conclusion Chapter 2: Physiology and Pathophysiology of Blood Pressure and Hypertension Introduction The Kidney and Blood Pressure Pressure Natriuresis, the Renin-Angiotensin-Aldosterone System, and Hypertension Dysfunctional Tubular Sodium Handling and Hypertension Nephron Numbers and Hypertension The Kidneys, Sympathetic Nervous System, and Blood Pressure Regulation Preeclampsia, the

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Franz, Jackie **A Pocket Guide to Blood Pressure Measurement in Children** HYPERTENSION POCKET GUIDE. * Recommend healthy lifestyle changes, including increased physical activity and a low-sodium diet, for all patients with **ADA Pocket Guide to Lipid Disorders, Hypertension - Case studies on hypertension and hypotension with blood pressure** The NIH has published a pocket guide to blood pressure measurement in Children. **Professional Resources - CHEP Guidelines - Hypertension Canada** as hypertension. Numerous studies have shown that patients can achieve significant improvements in controlling their blood pressure by expanding their health **VA/DoD HTN CPG Pocket Card - VA/DoD Clinical Practice Guidelines** In New York City, one-third of adults reporting high blood pressure say that they are **Management of Hypertension in Adults (PDF)** Hypertension Pocket Guide **Controlling Hypertension in Adults1 - American Heart Association** Put the Nutrition Care Process to work with this highly practical guide covering four conditions RDNs see commonly in practice. **Hypertension Blood Pressure Guide - Easy Auscultation** The Task Force for the management of arterial hypertension of the European Society of Hypertension (ESH) and of the .. Abridged pocket version. 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