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A growing number of people suffer from so-called resistant hypertension, that is to say, high blood pressure that does not respond to treatment. This disorder is of great current interest and importance for public health, being a common clinical problem faced by both primary care clinicians and specialists.

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Abstract. Resistant hypertension is defined as high blood
pressure requiring 3 or more medications for adequate control

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or controlled blood pressure requiring 4 or more medications. Considering the growing prevalence of hypertension and the strong link with cardiovascular disease, it is vital to understand the causes and treatment of resistant hypertension.

~~Resistant Hypertension: Diagnosis and Management~~

The diagnosis of resistant hypertension requires use of good blood pressure technique to confirm persistently elevated blood pressure levels. Pseudoresistance, including lack of blood pressure control secondary to poor medication adherence or white coat hypertension, must be excluded.

~~Resistant Hypertension: Diagnosis, Evaluation, and ...~~

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~~And Treatment~~
The diagnosis of resistant hypertension should by definition rely on the inability of a well-constructed antihypertensive regimen to control BP. In this respect, the choice of the drug classes and their dosing are critical and should perhaps be adapted to the clinical profile of patients not responding to the classical therapeutic algorithm.

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Resistant hypertension is defined as blood pressure that remains uncontrolled in spite of ≥ 3 antihypertensive medications at effective doses, ideally including a diuretic. Although exact prevalence is unknown, clinical trials suggest that 20% to 30% of study participants are resistant.

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~~Hyperaldosteronism~~; obesity, refractory volume expansion, and obstructive sleep apnea are common findings in resistant hypertension patients.

~~Resistant hypertension and hyperaldosteronism~~

Essential tremor (ET), also called benign tremor, familial tremor, and idiopathic tremor, is a medical condition characterized by involuntary rhythmic contractions and relaxations (oscillations or twitching movements) of certain muscle groups in one or more body parts of unknown cause. It typically is symmetrical, and affects the arms, hands, or fingers; but sometimes involves the head, vocal ...

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A growing number of people suffer from so-called resistant hypertension, that is to say, high blood pressure that does not respond to treatment. This disorder is of great current interest and importance for public health, being a common clinical problem faced by both primary care clinicians and specialists. Furthermore, as older age and obesity are among the strongest risk factors for uncontrolled hypertension, the incidence of resistant hypertension will likely increase as the population becomes more elderly and heavier. While the prognosis of resistant hypertension is unknown, cardiovascular risk is undoubtedly increased since patients often have a history of long-standing, severe hypertension complicated by multiple other cardiovascular risk factors. This volume, compiled by a panel of world-renowned experts,

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offers a comprehensive exploration of resistant hypertension, covering epidemiology, complex diagnostic aspects, and the therapeutic options currently available, with due attention to overall treatment strategies. New therapeutic agents and procedures, such as renal denervation and baroreceptor stimulation, are also described. In addition, the book addresses the economic aspects of resistant hypertension and the role of the different professional figures, from GPs to hypertension specialists, in dealing with it.

This comprehensive volume provides a detailed review on the general work up of chronic kidney disease-associated resistant hypertension. This title is separated into four parts; the first of which provides definitions, epidemiology,

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And Treatment characteristics, risk stratification and outcomes of resistant and apparent treatment resistant hypertension. The next two sections explore pathophysiology and diagnosis, treatment in the light of new guidelines, as well as procedures and devices for neural modulation. Part four discusses public health approaches to resistant hypertension, educational programs, and resistant hypertension for general practitioners. Resistant Hypertension in CKD brings up-to-date information to nephrologists, internists, cardiologists and a wide array of other clinicians and health professionals taking care of chronic kidney disease patients.

This new third edition of The ESC Textbook of Cardiovascular Medicine is a ground breaking initiative from the European

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Society of Cardiology that is transforming reference publishing in cardiovascular medicine in order to better serve the changing needs of the global cardiology community. Providing the evidence-base behind clinical practice guidelines, with in-depth peer-reviewed articles and broad coverage of this fast-moving field, both the print and digital publication are invaluable resources for cardiologists across the world. Overseen by Professors A. John Camm, Thomas F. Lüscher, Patrick W. Serruys, and Gerald Maurer, supported by an editorial board of subject experts, and more than 900 of the world's leading specialists from research and the clinic contributing, this dynamic encyclopaedic resource covers more than 63 disciplines within cardiology. Split into six key parts; Introduction to the cardiovascular system;

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Investigations; Heart diseases; Vascular disease; Special populations, and Other aspects of cardiology, providing readers with a trustworthy insight into all aspects of cardiovascular medicine. To respond nimbly to the rapid evolution of the field the digital publication, ESC CardioMed, is continuously updated by the author teams. With expert editors and authors, and stringent peer-review, the publication combines the discoverability of digital with the highest standards of academic publishing. Highly illustrated with embedded multi-media features, along with cross-referenced links to ESC Clinical Practice Guidelines, related content and primary research data in European Heart Journal, as well as all other major journals in the field, ESC CardioMed provides users with the most dynamic and forward

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thinking digital resource at the heart of cardiology. As a consistently evolving knowledge base, the ESC Textbook of Cardiovascular Medicine 3e together with the online counterpart ESC CardioMed, equips all those, from trainees and consultants, to device specialists and allied healthcare professionals with a powerful, multifaceted resource covering all aspects of cardiovascular medicine.

Since the discovery of blood pressure by Stephen Hales in 1733, scientific interest in blood pressure regulation, particularly in hypertensive population, has not lost its popularity. The importance of the interactive effects of blood pressure shifts in different clinical conditions is well understood. We know many contributing factors regulate the

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pressure of the blood within the arteries. However, crucial blood pressure control and the exact mechanisms involved are still under debate. The present book aims to cover blood pressure from its measurement to various factors of its control with valuable contributions from different authors, in the light of contemporary data, from bench to bed.

Diabetes and hypertension have evolved as two of the modern day epidemics affecting millions of people around the world. These two common co-morbidities lead to substantial increase in cardiovascular disease, the major cause of morbidity and mortality of adults around the world. In *Diabetes and Hypertension: Evaluation and Management*, a panel of renowned experts address a range of critical topics --

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from **Treatment** in evaluation and management of diabetes and hypertension, such as dietary interventions, to evaluation and management of secondary hypertension in clinical practice. Other chapters focus on high cardiovascular risk populations such as those with coronary heart disease, chronic kidney disease and minority patients. In addition, evolving concepts and new developments in the field are presented in other chapters, such as prevention of type 2 diabetes and the epidemic of sleep apnea and its implication for diabetes and hypertension evaluation and management. An important title covering two of the most troubling disorders of our time, Diabetes and Hypertension: Evaluation and Management will provide the busy practitioner with cutting edge knowledge in the field as well as practical information

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that can translate into better care provided to the high-risk population of diabetics and hypertensive patients.

The management of hypertension varies considerably from clinician to clinician. This pocketbook is a concise and evidence-based summary of current understanding and practice, including the most up-to-date guidance from national bodies and their recommendations for hypertension care. An essential tool for everyday use in managing hypertension, this book covers the different phases of investigation and definitive management, and aids clinical decision-making by collating all the relevant information and guidance in one easily accessible place.

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Hypertension remains a leading cause of disability and death worldwide. Self-monitoring of blood pressure by patients at home is currently recommended as a valuable tool for the diagnosis and management of hypertension. Unfortunately, in clinical practice, home blood pressure monitoring is often inadequately implemented, mostly due to the use of inaccurate devices and inappropriate methodologies. Thus, the potential of the method to improve the management of hypertension and cardiovascular disease prevention has not yet been exhausted. This volume presents the available

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evidence on home blood pressure monitoring, discusses its strengths and limitations, and presents strategies for its optimal implementation in clinical practice. Written by distinguished international experts, it offers a complete source of information and guide for practitioners and researchers dealing with the management of hypertension.

This new edition is devoted to a broad array of topics involving the circadian variation in cardiovascular diseases, with focuses on hypertension, stroke, and coronary disease. The volume covers clinical and device research related to home and ambulatory BP monitoring, as there have been significant advances in technology since the publication of the previous edition. In addition, there is an increased focus on

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the applicability of home and ambulatory BP monitoring in drug development in all therapeutic arenas. The text features contributions from chapter authors from around the world and who have great expertise in cardiovascular medicine, therapeutics, clinical trials, and evidence-based medicine. Blood Pressure Monitoring in Cardiovascular Medicine and Therapeutics, Third Edition is essential reading for a large audience, including those practicing cardiology and nephrology with a special focus in hypertension, geriatrics and internal medicine, clinical trialists, regulators in the US, Europe, and Japan, and physicians in training in cardiology, hypertension, pharmacology, nephrology and neurology.

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