

1. Record Nr.	UNINA9910156327403321
Autore	Zoccali C
Titolo	Clinical Hypertension in Nephrology : : International Meeting, Lido degli Aranci, Calabria, September 1995 // editor, C. Zoccali
Pubbl/distr/stampa	Basel : , : S. Karger, , 1996
ISBN	9783318033830 3318033839
Edizione	[1st ed.]
Descrizione fisica	1 online resource (X + 216 pages) : : 35 figures, 32 tables
Collana	Contributions to Nephrology, , 1662-2782 ; ; Vol.119
Altri autori (Persone)	ZoccaliCarmine <1947->
Disciplina	616.6/1
Soggetti	Nephrology Internal Medicine Cardiovascular System
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	978-3-8055-6301-7_Cover -- 978-3-8055-6301-7_00I -- 978-3-8055-6301-7_001 -- 978-3-8055-6301-7_008 -- 978-3-8055-6301-7_016 -- 978-3-8055-6301-7_026 -- 978-3-8055-6301-7_031 -- 978-3-8055-6301-7_035 -- 978-3-8055-6301-7_039 -- 978-3-8055-6301-7_045 -- 978-3-8055-6301-7_054 -- 978-3-8055-6301-7_059 -- 978-3-8055-6301-7_067 -- 978-3-8055-6301-7_074 -- 978-3-8055-6301-7_078 -- 978-3-8055-6301-7_083 -- 978-3-8055-6301-7_091 -- 978-3-8055-6301-7_098 -- 978-3-8055-6301-7_103 -- 978-3-8055-6301-7_110 -- 978-3-8055-6301-7_115 -- 978-3-8055-6301-7_121 -- 978-3-8055-6301-7_125 -- 978-3-8055-6301-7_130 -- 978-3-8055-6301-7_135 -- 978-3-8055-6301-7_141 -- 978-3-8055-6301-7_147 -- 978-3-8055-6301-7_152 -- 978-3-8055-6301-7_157 -- 978-3-8055-6301-7_161 -- 978-3-8055-6301-7_165 -- 978-3-8055-6301-7_173 -- 978-3-8055-6301-7_182 -- 978-3-8055-6301-7_189 -- 978-3-8055-6301-7_197 -- 978-3-8055-6301-7_202 -- 978-3-8055-6301-7_208 -- 978-3-8055-6301-7_213.
Sommario/riassunto	This volume takes a fresh look at a range of hypertension topics that are of primary interest to the clinical nephrologist. The book includes balanced reviews on the clinical physiology of endothelin and nitric

oxide and the role of these substances in primary and secondary hypertension. Some still unsolved problems in the diagnosis and treatment of renovascular hypertension and renal ischemia are reexamined in light of the latest results from ongoing studies. The problem of 'renal risk' in essential hypertension is addressed mainly in terms of early prediction and the importance of microalbuminuria and glomerular hyperfiltration is thoroughly discussed. Finally, the increased cardiovascular risk and hemodynamic instability in patients undergoing dialysis are reevaluated on the basis of the most recent studies.
