

1.	Record Nr.	UNISALENTO991000903199707536
	Autore	Mortara Garavelli, Bice
	Titolo	Il filo del discorso : corso di linguistica applicata : anno accademico 1978-1979 - Bice Mortara Garavelli ; con un saggio di Carla Marelo : Anafora
	Pubbl/distr/stampa	Torino : G. Giappichelli, 1979
	Descrizione fisica	III, 221 p. ; 25 cm
	Altri autori (Persone)	Marelo, Carla
	Disciplina	418
	Soggetti	Semiotica
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910416134903321
	Titolo	Kidney Disease in the Cardiac Catheterization Laboratory : A Practical Approach / / edited by Janani Rangaswami, Edgar V. Lerma, Peter A. McCullough
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-45414-2
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XX, 473 p. 59 illus., 40 illus. in color.)
	Disciplina	616.61
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	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
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Note generali

Includes index.

Nota di contenuto

Coronary artery disease in CKD: Epidemiology, Pathophysiology and Clinical Outcomes -- Noninvasive testing in the diagnosis of ischemic heart disease in CKD: Scope, Pitfalls and Future Directions -- Peripheral Arterial Disease in CKD: Disease Burden, Outcomes and Interventional Strategies -- Cardiovascular impact of Atherosclerotic Renovascular Disease -- Platelet Function testing and antiplatelet agent choice in CKD -- Choice of stents and clinical outcomes in patients with CKD -- Revascularization strategies in CKD: PCI vs CABG -- Approach to revascularization in the potential kidney transplant recipient -- Nephrology consultative approach and risk stratification prior to revascularization in CKD -- Contrast Induced AKI: Epidemiology, risk stratification and prognosis -- Contrast induced AKI: Pathophysiological Mechanisms -- Prevention of Contrast Induced AKI: Summary of volume optimization strategies -- Prevention of Contrast induced AKI: Contrast medium selection, adjuvant strategies and best clinical practices -- Intra procedural and operator strategies for reduction of contrast induced AKI -- Effect of Percutaneous Ventricular Assist Devices on Renal Function -- Renal athero-embolic disease: An underdiagnosed entity -- Acute kidney injury with trans catheter aortic valve replacement -- Impact of kidney disease in catheter based mitral valve interventions -- Acute kidney injury with peripheral vascular interventions -- Renal Artery Stenosis: State of the Art in Diagnosis and Management -- Renal Denervation: Physiology, scope and current evidence -- Economic impact of AKI and CKD in cardiac interventions -- Biomarkers in early risk stratification and management of post catheterization AKI -- Utilization of the cardio nephrology collaborative in the era of value based medicine.

Sommario/riassunto

This book is the first title that focuses exclusively on kidney disease and its impact in the cardiac catheterization laboratory. The increasing prevalence of vascular risk factors such as diabetes, obesity and hypertension coupled with increased longevity has resulted in a worldwide epidemic of cardiovascular and chronic kidney disease (CKD). Never has the impact of one organ system on the other been so profound, as in the current context of cardio-renal interactions. The cross talk between the heart and kidneys is highly relevant in the field of interventional cardiology, given the increasing number of transcatheter procedures being performed in patients with underlying kidney disease. These procedures also have a significant impact on kidney function and require thoughtful interdisciplinary planning by a cardiorenal team, to achieve optimal outcomes. This book assembles the collective expertise of several international leaders in the field of interventional cardiology and nephrology to summarize this complex interface. The book is divided into seven sections to comprehensively cover the topic, including sections on best practices with reduction of contrast associated acute kidney injury, cutting edge techniques to minimize kidney risk with complex interventions, impact of transcatheter valvular procedures on kidney function and the utility of cardio-nephrology teams. Less recognized complications with high morbidity such as athero-embolic renal disease are featured prominently, to increase awareness in the interventional cardiology and nephrology communities. This book is a valuable resource for interventional and structural cardiologists, general cardiologists and nephrologists dealing with the significant overlap areas between these two specialties. It is also relevant to medical students, trainee physicians in nephrology and cardiology, advanced care practitioners

and nursing personnel in both specialties . Given the major impact of kidney function on outcomes in patients undergoing cardiac procedures, this textbook serves as a focal point to integrate relevant clinical data from both specialties and help interventional cardiologists achieve optimal outcomes, especially in patients with (or at risk for) kidney disease. .
