



Kidney Research: Experimental Protocols (Methods in Molecular Biology)

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This second edition expands upon the previous volume with additional emphasis on recent innovation in basic renal research and has a more holistic approach on associated disorders such as complications associated with peritoneal dialysis, ischemic acute kidney injury, the sympathetic nervous system, and vascular calcification. The book is divided into five parts: Part I provides a number of *in vitro*, *in vivo*, and *ex vivo* models of kidney disease and associated complications; Part II looks at recent advances in imaging techniques; Part III covers recent developments in studying metabolism in renal ischemia and reperfusion; Part IV addresses study and measurement of vascular calcification; and Part V explores analytical techniques that are both topical and of widespread relevance to the study of experimental renal disease. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls.

Authoritative and cutting-edge, *Kidney Research: Experimental Protocols, Second Edition* is a valuable collection of protocols useful to new and experienced researchers who are interested in the field of Nephrology.

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