

EMERGENCIES IN RENAL DISORDERS



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PREFACE

This book is designed to improve the teaching and learning skills for all the postgraduates and the doctors entering to the field of nephrology, emergency medicine and critical care. It contains essential for the readers and goes in depth for the treatment. The clinical aspects are kept in the fore and physiological, pathological, treatment aspects were given in wherever needed.

The development of the textbook was based on basics to recent advances in nephrology.

CONTENTS:

1. ACUTE KIDNEY INJURY
2. EMERGENCY DIALYSIS
3. DISORDERS OF SODIUM BALANCE
4. DISORDERS OF POTASSIUM BALANCE

58. Ingelfinger JR. A new era for the treatment of hyperkalemia? N Engl J Med 2015; 372:275.
59. Reardon LC, Macpherson DS. Hyperkalemia in outpatients using angiotensin-converting enzyme inhibitors. How much should we worry? Arch Intern Med 1998; 158:26.
60. Mueller BA, Scott MK, Sowinski KM, Prag KA. Noni juice (Morinda citrifolia): hidden potential for hyperkalemia? Am J Kidney Dis 2000; 35:310.