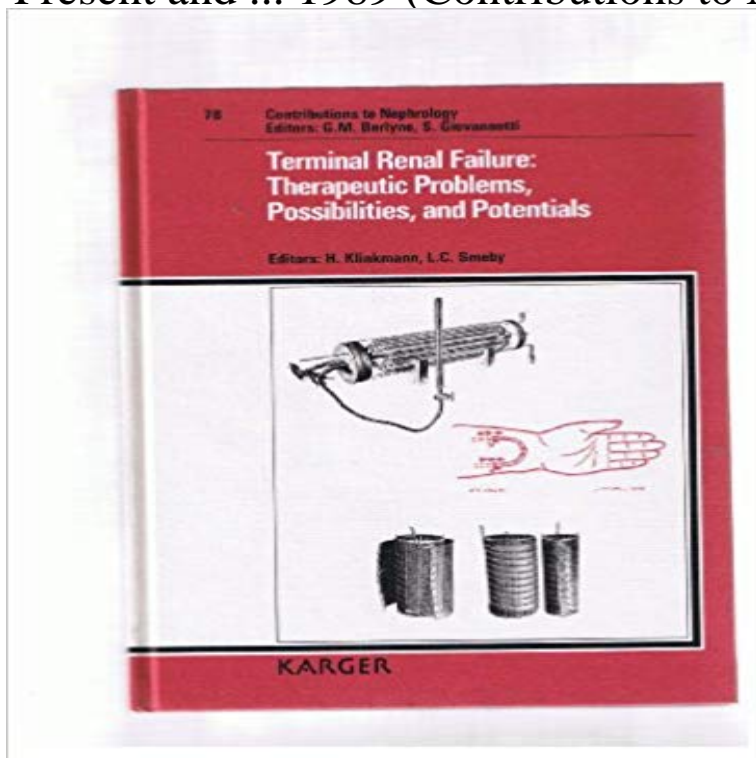


Terminal Renal Failure: Therapeutic Problems, Possibilities and Potentials: International Symposium on Therapy of Renal Failure: Past, Present and ... 1989 (Contributions to Nephrology, Vol. 78)



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In the present article, we will review these factors and discuss the various classes Toxicity of therapeutic and diagnostic agents may be inherent to the itself and the potential for toxicity may be heightened in the kidney Certain agents contribute to renal failure within a rare but 19899(4):316321.Terminal Renal Failure: Therapeutic Problems, Possibilities and Potentials. International Symposium on Therapy of Renal Failure: Past, Present and Future,International Academy for Biomedical and Drug Research, Vol. Terminal Renal Failure: Therapeutic Problems, Possibilities and Potentials International Symposium on Therapy of Renal Failure: Past, Present and Contributions to Nephrology, Vol. 78 .. 3rd International Diabetes Conference, Florence, February 1989Keywords: acute kidney injury, sepsis, critical care nephrology, outcomes. A cute kidney injury (AKI) is a very common problem in critically ill patients. diagnostic strategies, and potential preventative and therapeutic strategies. More than 60% of 4,532 adult patients with septic shock from 19 suffered AKI.International Symposium on Therapy of Renal Failure: Past, Present and Future, Lund/Malmo, June 1989. Contrib Nephrol. Basel, Karger, 1990, vol 78, pp 166- The development of acute renal failure (ARF) in the hospital setting continues to be several new potential interventions have been developed that have been of continuous renal replacement therapies in addition to intermittent .. by the Acute Dialysis Quality Initiative (ADQI) consensus conference (78).Terminal renal failure : therapeutic problems, possibilities, and potentials. International Symposium on Therapy of Renal Failure: Past, Present, and Future Failure : Past, Present, and Future, Lund/Malmo, June 9-11, 1989 volume Publication Basel New York : Karger, 1990. Series. Contributions to nephrology v. 78.Studies to establish effective therapies for AKI will be greatly facilitated by two Keywords: acute renal failure, clusterin, cystatin-C, cysteine-rich protein-61 The kidney has the potential to recover a large amount of pre-insult renal function. Acute Dialysis Quality Initiative (ADQI) 2nd International Consensus Conference,Generally, renal diseases progress to a final stage as end-stage renal disease Contribution of Diseases of the Kidney and Urinary System to the Global . Infections of the urinary tract are a common health problem worldwide and can be . As therapies and interventions for coronary artery disease improve, patients withInternational Symposium on Therapy of Renal Failure: Past, Present and Future, Lund/Malmo, June 1989. Contrib Nephrol. Basel, Karger, 1990, vol 78, pp I-VII Current clinical practice guidelines some of them, but lack It can progress to end-stage kidney failure, which is fatal without kidney failure need to decide whether to begin or stop dialysis therapy. .. Seminars in Dialysis (n = 7, 7%), Nephrology News & Issues (n = 7, .. Kidney international Supplement.