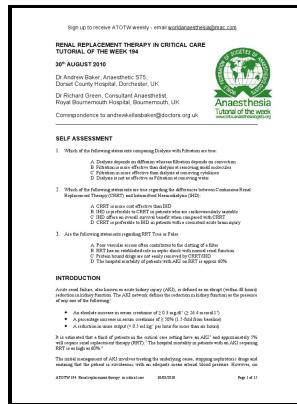


# Renal failure and replacement therapies

## Springer - Choosing a Treatment for Kidney Failure



Description: -

- Authorship -- Congresses.

Acute renal failure -- Treatment

Acute renal failure

Kidneys -- Diseases -- Treatment

Kidneys -- Diseases

Kidney Failure, Acute -- therapyRenal failure and replacement therapies

- Competency-based critical careRenal failure and replacement therapies

Notes: Includes bibliographical references and index.

This edition was published in 2008



Filesize: 13.19 MB

Tags: #Choosing #a #Treatment #for #Kidney #Failure

## Kidney Failure & Kidney Replacement Therapies

Although several studies published 15 to 20 years ago suggested that higher effluent flow rates were associated with improved survival, , the results were inconsistent, , and this relationship was not confirmed in two large, multicenter, randomized controlled trials.

### Continuous Renal Replacement Therapy

Although these indications are well ensconced, they are subject to wide interpretation and should be considered as only semi-objective.

### Principles of Drug Therapy, Dosing, and Prescribing in Chronic Kidney Disease and Renal Replacement Therapy

Many people start dialysis when their kidney function is between 5 and 10.

### Continuous Renal Replacement Therapy

Of the 308 patients randomized to undergo the delayed strategy, only 157 51% ultimately received RRT. Find out how the treatment changed their lives and the lives of those closest to them.

### Continuous renal replacement therapies: an update

Slow efficiency daily dialysis SLEDD or EDD extended daily dialysis is a variant of IHD where the duration of dialysis is extended to between 8 and 12 h, the blood flow is lowered, fluid removal is more gradual, and solute clearance slower. Despite advances in critical care and dialysis technology, the mortality remains unacceptably high in patients with AKI during the past few decades.

### Renal replacement therapy in the intensive care unit

Increased recognition of the overlap between critical care and renal medicine, and recent advances in the understanding of acute renal failure and the application of renal replacement therapies, have brought increased attention to the nephrologist's role in the intensive care unit ICU.



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## Related Books

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