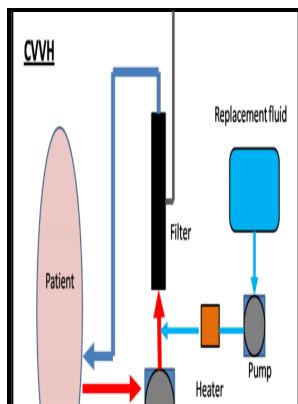


# Renal failure and replacement therapies

Springer - Continuous renal replacement therapies: an update



Description: -

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 Authorship -- Congresses.  
 Acute renal failure -- Treatment  
 Acute renal failure  
 Kidneys -- Diseases -- Treatment  
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 Kidney Failure, Acute -- therapyRenal failure and replacement therapies  
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 Competency-based critical careRenal failure and replacement therapies  
 Notes: Includes bibliographical references and index.  
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## Choosing a Treatment for Kidney Failure

The results of the more recently completed Initiation of Dialysis Early Versus Delayed in the Intensive Care Unit IDEAL-ICU trial are similar to those of the AKIKI trial.

## Continuous Renal Replacement Therapy

Within each treatment arm, patients switched between CVVHDF or PIRRT and IHD based on hemodynamic status. Each type of treatment has pros and cons. Regional citrate anticoagulation is achieved using a continuous citrate infusion through the arterial limb of the circuit, which chelates free calcium and inhibits the coagulation cascade.

## Continuous renal replacement therapies: an update

Superiority of the internal jugular over the subclavian access for temporary dialysis. Medicines that you take after the transplant can cause you to gain weight, so you may need to limit calories.

## Choosing a Treatment for Kidney Failure

Citrate anticoagulation may result in citrate toxicity from citrate accumulation, overt hypocalcemia from inadequate calcium replacement, and both metabolic acidosis and metabolic alkalosis. There are no prospective data establishing specific thresholds for RRT initiation.

## Renal Failure and Replacement Therapies

Regional citrate anticoagulation requires the use of a specialized dialysis solution and frequent monitoring of ionized calcium. Starting dialysis can help you regain your appetite and maintain your strength, which is harder to rebuild than it is to retain. Extracorporeal therapy requirements for patients with acute renal failure.

## Renal Failure and Replacement Therapies

The transplanted kidney takes over the job of filtering your blood. Regional citrate anticoagulation for continuous arteriovenous hemodialysis in critically ill patients.

### **Renal Failure and Replacement Therapies**

Preventing hemorrhage in high-risk hemodialysis.

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