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reference answers to clinicians' questions about treatments and situations encountered in daily practice. Organized into sections on theory, practice, special situations, and ...

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In the past decade, CRRT has moved

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from a niche therapy within specific specialty centers to the standard of care for management of critically ill patients with acute renal failure. Continuous Renal Replacement Therapy provides concise, evidence-based, to-the-point bedside guidance about this treatment modality, offering quick reference answers to clinicians' questions about

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Co-Director, Continuous Renal
Replacement Therapy Program, UPMC
Children's Hospital of Pittsburgh, Honors
& Awards Chief Resident in Pediatrics,
University of Rochester, 2010

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**Fuhrman, Dana - University of
Pittsburgh**

Continuous renal-replacement therapy for acute kidney injury. with mortality rates of 30% to 70%. Timing of initiation of dialysis in critically ill patients with acute kidney injury. Adding a dialysis dose to continuous hemofiltration

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increases survival in patients with acute renal failure.

Continuous Renal Replacement Therapy - CHEST

Fellowship, Critical Care Medicine,
University of Pittsburgh, 1994 Research,
Clinical & Academic Interests Acute
kidney injury and continuous renal

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replacement therapy

**John A. Kellum, MD, MCCM -
University of Pittsburgh**

Abstract. Continuous renal replacement therapy (CRRT) is commonly used to provide renal support for critically ill patients with acute kidney injury, particularly patients who are

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hemodynamically unstable. A variety of techniques that differ in their mode of solute clearance may be used, including continuous venovenous hemofiltration with predominantly convective solute clearance, continuous venovenous hemodialysis with predominantly diffusive solute clearance, and continuous venovenous ...

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Continuous Renal Replacement Therapy: Who, When, Why, and How

Two third of practitioners (71.0%; regional range, 55.0-95.5%) reported using continuous renal replacement therapy with a net ultrafiltration rate prescription of median 80.0 mL/hr (interquartile range, 49.0-111.0 mL/hr)

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for hemodynamically unstable and a
maximal rate of 299.0 mL/hr
(interquartile range, 200.0-365.0 mL/hr)
for hemodynamically ...

Net Ultrafiltration Prescription and Practice Among ...

Design, Setting, and Participants: The
Randomized Evaluation of Normal vs

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Augmented Level (RENAL) of Renal Replacement Therapy trial was conducted between December 30, 2005, and November 28, 2008, at 35 intensive care units in Australia and New Zealand among critically ill adults with acute kidney injury who were being treated with continuous ...

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**Association of Net Ultrafiltration
Rate With Mortality ...**

A biorepository for analysis of potential biomarkers of kidney injury in nearly 1,000 patients has been created with funding from the NIDDK. Dr. Palevsky is also leading a US consortium that hopes to participate in the multinational Standard versus Accelerated initiation of

Where To Download Continuous Renal Replacement Therapy Pittsburgh Critical Renal Replacement Therapy in Acute Kidney Injury (STARRT-AKI) trial. Dr.

Renal-Electrolyte | Dept of Medicine | University of ...

However, there is lack of information on how and under what conditions continuous renal replacement therapy is discontinued. Design: Post hoc analysis

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of a prospective observational study.

Setting: Fifty-four intensive care units in 23 countries. Patients: Five hundred twenty-nine patients (52.6%) who survived initial therapy among 1006 patients treated with continuous renal replacement ...

Discontinuation of continuous renal

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In conclusion, continuous renal replacement therapy with oXiris haemofilter is safe and may improve haemodynamic parameters in septic patients with severe renal dysfunction. Nonetheless, these findings were drawn from a retrospective analysis without a control group, and therefore cannot be

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generalised.

The haemodynamic effects of oXiris haemofilter in septic ...

As a pediatric nephrologist and intensivist, Dr. Fuhrman's overall research interests are in the areas of acute kidney injury (AKI) and continuous renal replacement therapy. Currently,

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her research focus is in the prevention
and early detection of AKI in children.

**Dana Y. Fuhrman, DO, MS |
Department of Pediatrics ...**

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“Continuous renal replacement therapy

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(CRRT) in patients with chronic hyponatremia is challenging since commercially available CRRT solutions have a fixed isotonic sodium concentration," Srijan...

Study: Use of low sodium fluids for continuous renal ...

The management of acute renal failure

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is complex and multimodal. [2, 3] One
method frequently used to treat these
patients with acute renal failure is
continuous renal replacement therapy
(CRRT),...

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