

CONTINUOUS RENAL REPLACEMENT THERAPY IN THE ADULT

[continuous renal replacement therapy in the adult](#)

The authors review treatment of acute renal failure in critically ill patients, indications for intermittent hemodialysis and continuous renal replacement therapy, and the use of other variations of this therapy currently under investigation. Intermittent hemodialysis is still a commonly used ...

[antibiotic dosing in critically ill adult patients](#)

CLINICAL PRACTICE € CID 2005:41 (15 October) € 1159
INVITED ARTICLE CLINICAL PRACTICE Ellie J. C. Goldstein,
Section Editor Antibiotic Dosing in Critically Ill Adult Patients
Receiving Continuous Renal Replacement Therapy

[intensity of continuous renal replacement therapy in](#)

The optimal intensity of continuous renal-replacement therapy remains unclear. We conducted a multicenter, randomized trial to compare the effect of this therapy, delivered at two different levels ...

[initiation strategies for renal replacement therapy in the](#)

The timing of renal-replacement therapy in critically ill patients who have acute kidney injury but no potentially life-threatening complication directly related to renal failure is a subject of ...

[iv anti infective medication dosing in crrt1 2 3 4 5 6](#)

IV ANTI-INFECTIVE MEDICATION DOSING IN CRRT1,2,3,4,5,6
(Continuous Renal Replacement Therapy)- UPDATED NOV 2006
***The dosing recommendations presented here are ...

[acute kidney injury wikipedia](#)

Acute kidney injury (AKI), previously called acute renal failure (ARF), is an abrupt loss of kidney function that develops within 7 days.. Its causes are numerous. Generally it occurs because of damage to the kidney tissue caused by decreased kidney blood flow (kidney ischemia) from any cause (e.g., low blood pressure), exposure to substances harmful to the kidney, an inflammatory process in ...

[espen guidelines on parenteral nutrition adult renal failure](#)

ESPEN Guidelines on Parenteral Nutrition: Adult Renal Failure N.J.M. Canoa,b,c, M. Apariciod, G. Brunorie, J.J. Carrerof, B. Cianciaruso, E. Fiaccadorih, B ...

[espen guidelines on enteral nutrition adult renal failure](#)

Clinical Nutrition (2006) 25, 295€“310 ESPEN GUIDELINES ESPEN
Guidelines on Enteral Nutrition: Adult Renal Failure\$ N. Canoa,, E.
Fiaccadorib, P. Tesinskyc, G ...

[sodium bicarbonate therapy for patients with severe](#)

Sodium bicarbonate therapy for patients with severe metabolic acidemia in the intensive care unit (BICAR-ICU): a multicentre, open-label, randomised controlled, phase 3 trial

[hypertriglyceridemia treatment management approach](#)

Hypertriglyceridemia, a condition in which triglyceride levels are elevated, is a common disorder in the United States (see the following image). It is often caused or exacerbated by uncontrolled diabetes mellitus, obesity, and sedentary habits, all of which are more prevalent in industrialized societies than in developing nations.

[renal outcomes in anticoagulated patients with atrial](#)

Objectives. This study aimed to compare 4 oral anticoagulant agents

(apixaban, dabigatran, rivaroxaban, and warfarin) for their effects on 4 renal outcomes: a $\geq 30\%$ decline in estimated glomerular filtration rate (eGFR), doubling of the serum creatinine level, acute kidney injury (AKI), and kidney failure.

[hormone replacement therapy for mtf transgender renee reyes](#)

Dealt with your major nightmare Everybody's got that "one big nightmare" they must overcome in order to make transition a success. Could be dealing with your parents - or your spouse.

[genetics of kidney cancer renal cell cancer pdq](#)

This executive summary reviews the topics covered in this PDQ summary on the genetics of kidney cancer (renal cell cancer), with hyperlinks to detailed sections below that describe the evidence on each topic.

[nutrition therapy in the adult hospitalized patient](#)

Clinical Guidelines. Authored by a talented group of GI experts, the College is devoted to the development of new ACG guidelines on gastrointestinal and liver diseases.

[ohca prior authorization pharmacy](#)

HMG-CoA Reductase inhibitors (Statins) PA Criteria: The following are criteria for approval of a Tier-2 Product: Previous failure to achieve desired LDL reduction with a preferred statin - defined by at least 6-8 weeks of continuous therapy at standard to high dose.

[hyperglycemic crises in adult patients with diabetes](#)

PRECIPITATING FACTORS. The most common precipitating factor in the development of DKA and HHS is infection (1,4,10). Other precipitating factors include discontinuation of or inadequate insulin therapy, pancreatitis, myocardial infarction, cerebrovascular accident, and drugs (10,13,14). In addition, new-onset type 1 diabetes or discontinuation of insulin in established type 1 diabetes commonly ...