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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4686459>

Dec 21, 2015 - **Sepsis-induced acute kidney injury** (SAKI) remains an important challenge in critical care medicine. We reviewed current available evidence on prevention and treatment of SAKI with focus on some recent advances and developments. Prevention of SAKI starts with **early** and ample fluid resuscitation preferentially with crystalloid solutions.

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Author: Patrick M. Honore, Rita Jacobs, Inne Hen...

Publish Year: 2015

## Acute kidney injury 2016: diagnosis and diagnostic workup

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5037640>

Sep 27, 2016 - **Acute kidney injury** (AKI) is common and is associated with serious short- and long-term complications. **Early diagnosis** and identification of the underlying aetiology are essential to guide management.

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Author: Marlies Ostermann, Michael Joannidis

Publish Year: 2016

## [PDF] Ultrasound in Acute Kidney Injury - bmus.org

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people with **acute kidney injury**, offer immediate **ultrasound** of the urinary tract Within 24 hours When adults, children and young people have no identified cause of their **acute kidney injury** or are at risk of urinary tract obstruction, offer urgent **ultrasound** of the urinary tract (to be performed within 24 hours of assessment). **Acute kidney injury**.

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<https://ccforum.biomedcentral.com/articles/10.1186/s13054-016-1478-z> ▾

Sep 18, 2016 - **Acute kidney injury** (AKI) is common and is associated with serious short- and long-term complications. **Early diagnosis** and identification of the underlying aetiology are essential to guide management. In this review, we outline the current definition of AKI and the potential pitfalls, and summarise the existing and future tools to investigate AKI in critically ill patients.

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## How Acute Renal Failure Is Diagnosed - verywellhealth.com

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 51133

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Value of early diagnosis of sepsis complicated with acute kidney injury by renal contrast-enhanced ultrasound**

Wang XY *et al.* Diagnosis of septic AKI by CEUS

Xiu-Yan Wang, Yan-Ping Pang, Tian Jiang, Shuo Wang, Jiang-Tao Li, Bao-Min

Shi, Chen Yu

**Abstract**

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Author: Patrick M. Honore, Rita Jacobs, Inne Hen...

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Author: Marlies Ostermann, Michael Joannidis

Publish Year: 2016

## Acute kidney injury from sepsis: current concepts ...

<https://www.sciencedirect.com/science/article/pii/S0085253819306015>

Thus, **early** recognition is crucial to provide supportive treatment and limit further insults. Current diagnostic criteria for **acute kidney injury** has limited **early** detection; however, novel biomarkers of **kidney stress** and damage have been recently validated for risk prediction and **early diagnosis** of **acute kidney injury** in the setting of **sepsis**.

Author: Sadudee Peerapornratana, Carlos L. ... Publish Year: 2019

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Author: Patrick M. Honore, Rita Jacobs, Inne Hen...

Publish Year: 2015

## Acute complicated pyelonephritis: contrast-enhanced ...

<https://www.academia.edu/18249642/Acute...> ▾

recipients, a liver transplant-recipient, a patient with only Key words: **Acute pyelonephritis**—**CEUS**—**Contrast-** one **kidney** secondary to nephrectomy due to calculi, a enhanced **ultrasound**—**Renal abscess**—**Complicated** patient with double excretory system and previous sur- **pyelonephritis** gery, and a drug abuser.

## Acute kidney injury after contrast-enhanced examination ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4292656>

Aug 14, 2013 · **Acute Kidney Injury** (AKI) is characterized most commonly by an increase of  $\geq 25\%$  in **serum creatinine** or an absolute increase of 0.5mg/dL above baseline .