

Acute Kidney Injury After Computed Tomography A Meta Analysis

Acute Kidney Injury After Computed

Post Contrast Acute Kidney Injury (PC-AKI): We Don't Need ...

Acute Kidney Injury After Computed Tomography: A Meta ...

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Acute Kidney Injury After Computed Tomography: A Meta ...

Risk of acute kidney injury after contrast-enhanced ...

Acute Kidney Injury After Computed Tomography: A Meta-analysis

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Acute Kidney Injury with Dr. Aronoff *Acute Kidney Injury AKI Acute Renal Failure (Acute kidney injury) Acute Kidney Injury (Definition, Biomarkers, Causes, Prevention) - (English Language) - Dr. Gawad* **Acute Kidney Injury with Dr. Lina Mackelaite** *AKI in infants and children - S. Goldstein Acute Kidney Injury in COVID-19 Patients* **Acute Kidney Injury 1, Pre Renal Causes of AKI** *Acute Kidney Injury After Computed* *Study objective: Computed tomography (CT) is an important imaging modality used in the diagnosis of a variety of disorders. Imaging quality may be improved if intravenous contrast is added, but there is a concern for potential renal injury.* *Acute Kidney Injury After Computed Tomography: A Meta ...* *Acute Kidney Injury After Computed Tomography: A Meta-analysis* *Study objective: Computed tomography (CT) is an important imaging modality used in the diagnosis of a variety of... Methods. We searched MEDLINE (PubMed), the Cochrane Library, CINAHL, Web of Science, ProQuest, and Academic Search... ...* *Acute Kidney Injury After Computed Tomography: A Meta ...* *Acute Kidney Injury After Computed Tomography: A Meta-analysis* *Author links open overlay panel* *Ryan D. Aycok MD, MS a Lauren M. Westafer DO, MPH b Jennifer L. Boxen MLS, MA c Nima Majlesi DO d Elizabeth M. Schoenfeld MD, MS b Raveendhara R. Bannuru MD, PhD e* *Acute Kidney Injury After Computed Tomography: A Meta ...* *The most common descriptions include an increase in creatinine level by 25% after contrast administration or an absolute increase of 0.3 to 0.5 mg/dL within 3 days.* *3,4* *Because postcontrast acute kidney injury is a laboratory-*

based diagnosis, its potentially adverse effects on various patient- centered outcomes are less clear. *Acute Kidney Injury After Computed Tomography: A Meta-analysis* *1. J Am Heart Assoc. 2020 Feb 18;9(4):e014418. doi: 10.1161/JAHA.119.014418. Epub 2020 Feb 13. Incidence of Acute Kidney Injury After Computed Tomography Angiography±Computed Tomography Perfusion Followed by Thrombectomy in Patients With Stroke Using a Postprocedural Hydration Protocol.* *Incidence of Acute Kidney Injury After Computed Tomography ...* *Background. Imaging is one of the most important diagnostic modalities that physicians utilize. In 2013 alone, over 70 million CT scans were performed. Contrast-enhanced imaging can aid in diagnosing certain pathology and improve image quality. There has historically been a concern for post-contrast acute kidney injury (AKI), which is generally considered an increase in creatinine or a decrease in glomerular filtration rate hours to days after contrast administration.* *Acute Kidney Injury After Computed Tomography: A Meta ...* *CTPA = computed tomography pulmonary angiography; APE = acute pulmonary embolism; Cr = creatinine; eGFR = estimated glomerular filtration rate; PC-AKI = postcontrast acute kidney injury. In the univariate analyses, the risk of PC-AKI was significantly associated with serum hemoglobin level, history of heart failure, history of hematologic disease, Glasgow Coma Scale score, and insulin use after CTPA (Table 1).* *Postcontrast Acute Kidney Injury After Computed Tomography ...* *Contrast-associated acute kidney injury (AKI) is characterized by a decrease in kidney function that occurs within days after intravascular administration of an iodinated contrast agent. 1* *Incidence of contrast-associated AKI in hospitalized patients is high and related to increased mortality. 2, 3* *In a systematic review and meta-analysis including 14 studies*

with 5727 patients with acute ischemic stroke (AIS) receiving computed tomography (CT) angiography (CTA) and/or computed ...Incidence of Acute Kidney Injury After Computed Tomography ...Contrast-induced acute kidney injury (CI-AKI) is classically defined as a sudden decline of renal function secondary to contrast media exposure in the absence of other causes of renal failure. 1,2 It was reported that CI-AKI, indicated as the third most common cause of in-hospital renal failure, may cause prolonged hospitalization and increased morbidity and/or mortality. 3 -5Risk of acute kidney injury after contrast-enhanced ...Acute kidney injury (AKI) is where your kidneys suddenly stop working properly. It can range from minor loss of kidney function to complete kidney failure. AKI normally happens as a complication of another serious illness. It's not the result of a physical blow to the kidneys, as the name might suggest.Acute kidney injury - NHSBackground The risk of contrast-induced acute kidney injury (AKI) in patients with stroke receiving both computed tomography (CT) angiography and mechanical thrombectomy has been investigated only in small case series. No studies have investigated whether additional CT perfusion or chronic kidney di ...Incidence of Acute Kidney Injury After Computed Tomography ...After contrast media administration, contrast-induced acute kidney injury developed in 4.9% (n = 31) of the patients. When the characteristics of patients are compared according to the development of contrast-induced acute kidney injury, significant differences were detected for age, initial creatinine, initial estimated glomerular filtration rate, and all acute illness severity indicators (hypotension, anemia, hypoalbuminemia, and need for intensive care unit admission).Risk of acute kidney injury after contrast-enhanced ...patients may be more prone to subsequent complications such as acute kidney injury (AKI) than are UTI patients without fever. However, our previous investigation revealed that the UTI patients remaining afebrile during hospitalization were significantly more susceptible to developing AKI.Delayed Fever and Acute Kidney Injury in Patients with ...Multivariate logistic regression analysis was used to confirm the effect of estimated glomerular filtration rate in the ED on the occurrence of postcontrast acute kidney injury after adjustment for confounding variables. RESULTS: The total incidence rate of postcontrast acute kidney injury was 6.49% (41/632 patients).Postcontrast Acute Kidney Injury After Computed Tomography ...Augmentation Therapy, Menstrual Bleeding, VTE, Pancreatic Cancer, Acute Kidney Injury ... a ventilation-perfusion scan is recommended over computed tomography pulmonary angiography (CTPA), but ...Augmentation Therapy, Menstrual Bleeding, VTE, Pancreatic ...Our approach — For patients at high risk for acute kidney injury (AKI) after intravenous contrast material administration with computed tomography (CT) (algorithm 1), we take the following approach (see 'Identifying high-risk patients' above): ● Verify that iodinated contrast material is necessary.UpToDateCho A et al. Postcontrast Acute Kidney Injury After Computed Tomography Pulmonary Angiography for Acute Pulmonary Embolism. JEM 2019. PMID: 31740158 Hinson JS et al. Risk of Acute Kidney Injury After Intravenous Contrast Media Administration.Post Contrast Acute Kidney Injury (PC-AKI): We Don't Need ...induced hemolysis and acute kidney injury, intravenous hydration and haptoglobin administration were started, which successfully treated the dark red urine and renal dysfunction. This case highlights the impor- tance of appropriate glycerin enema administration and emphasizes the need to recognize glycerol-inducedAcute Kidney Injury with Hemolysis after Glycerin Enema ...We aimed to elucidate whether a balanced salt solution decreases the occurrence of contrast-induced acute kidney injury (CI-AKI) after contrast-enhanced computed tomography (CE-CT) as compared to 0.9% saline solution.Efficacy and Safety of a Balanced Salt ... - Kidney MedicineContrast medium administration is one of the leading causes of acute kidney injury (AKI) in different clinical settings. The aim of the study was to investigate occurrence and predisposing factors of AKI in cirrhotic patients undergoing contrast-enhanced computed tomography (CECT). Study objective: Computed tomography (CT) is an important imaging modality used in the diagnosis of a variety of disorders. Imaging quality may be improved if intravenous contrast is added, but there is a concern for potential renal injury. Post Contrast Acute Kidney Injury (PC-AKI): We Don't Need ... patients may be more prone to subsequent complications such as acute kidney injury (AKI) than are UTI patients without fever. However, our previous investigation revealed that the UTI patients remaining afebrile during hospitalization were significantly more susceptible to developing AKI. Acute Kidney Injury After Computed Tomography: A Meta ... 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Acute Kidney Injury After Computed Tomography: A Meta-analysis

Contrast medium administration is one of the leading causes of acute kidney injury (AKI) in different clinical settings. The aim of the study was to investigate occurrence and predisposing factors of AKI in cirrhotic patients undergoing contrast-enhanced computed tomography (CECT).

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Augmentation Therapy, Menstrual Bleeding, VTE, Pancreatic Cancer, Acute Kidney Injury ... a ventilation-perfusion scan is recommended over computed tomography pulmonary angiography (CTPA), but ...

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Postcontrast Acute Kidney Injury After Computed Tomography ...

Multivariate logistic regression analysis was used to confirm the effect of estimated glomerular filtration rate in the ED on the occurrence of postcontrast acute kidney injury after adjustment for confounding variables. RESULTS: The total incidence rate of postcontrast acute kidney injury was 6.49% (41/632 patients).

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