

## Contrast Induced Nephropathy A Literature Review

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Contrast-induced nephropathy is a common cause of acute renal functional impairment and accounts for significant morbidity and mortality. The primary goal should be avoiding contrast media to prevent contrast-induced nephropathy, if at all possible, and risk factors should be recognized.

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Many different definitions of contrast-induced nephropathy (CIN) have appeared in the literature since it was first reported in 1954. It is commonly defined as an acute decline in kidney function following the administration of intravenous iodinated contrast in the absence of other causes. For research purposes, a definition such as a rise in serum creatinine (Scr)  $\geq$  25 or 50% above the baseline value is often used.

[Contrast-Induced Nephropathy: Does It Really Exist? - AJKD ...](#)

Keywords: Background: Contrast-induced Nephropathy (CIN) is a major cause of mortality and morbidity among elderly patients. Its occurrence increases with the patient's age. Elderly patients who suffer from impaired renal function constitute a large percentage of individuals at an increased risk of developing CIN.

[CONTRAST-INDUCED NEPHROPATHY IN ELDERLY HOSPITALIZED ...](#)

Contrast-induced nephropathy (CIN) is a major complication associated with adverse outcomes after coronary procedure in patients with chronic kidney disease (CKD) [1–3]. The mechanisms of CIN are not clearly defined. CIN may be related to renal tubular toxicity, vasoconstriction, and high

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Contrast-induced nephropathy (CIN) is a form of kidney damage in which there has been recent exposure to medical imaging contrast material without another clear cause for the acute kidney injury. CIN is classically defined as a serum creatinine increase of at least 25% and/or an absolute increase in serum creatinine of 0.5 mg/dL after using iodine contrast agent without another clear cause for ...

[Contrast-induced nephropathy - Wikipedia](#)

Contrast media-induced nephropathy (CIN) is defined as the acute deterioration of renal function after parenteral administration of contrast medium in the absence of any other cause 1. Renal function deterioration according to most authors is referred to an increase of serum creatinine concentration of  $> 0.5$  mg/dL (44  $\mu\text{mol/L}$ ) or 25% above baseline, within 48 hours after contrast medium administration.

[Contrast media-induced nephropathy: case report and review ...](#)

Acute kidney injury (AKI) may develop after administration of iodinated contrast material. AKI that is related to iodinated contrast material has historically been called contrast-induced nephropathy (CIN) or contrast-induced AKI (CI-AKI). However, nephrology and radiology communities have also adopted the term "contrast-associated AKI (CA-AKI)," because it is not possible to exclude other causes of AKI in many clinical and most research settings.

[Contrast-associated and contrast-induced acute kidney ...](#)

Contrast-induced nephropathy (CIN) describes an association between intravenous or intra-arterial contrast administration and renal impairment, but increasingly the evidence shows that contrast is not the cause of the renal impairment and that confounding factors such as sepsis are likely to be responsible. A number of case-controlled studies and meta-analyses 8-11 have been published, with ...

[Contrast-induced nephropathy | Radiology Reference Article ...](#)

Background: Contrast media induced nephropathy (CIN) is a sudden compromise of renal function 24-48. h after administering contrast medium during a CT scan or angiography. CIN accounts for 10% of hospital acquired renal failure and is ranked the third cause of acquiring this condition.

[Contrast media induced nephropathy: A literature review of ...](#)

The prevention of contrast-induced AKI (CI-AKI) has been a long-standing subject of much interest , with a recent PubMed search for "contrast nephropathy clinical trial" yielding  $>1700$  references. However, the field has been hindered by underpowered studies with heterogeneous inclusion criteria and trial end points, as well as uncertainty regarding the lasting effect of these interventions.

[Contrast-Induced Acute Kidney Injury in the PRESERVE Trial ...](#)

Contrast-induced nephropathy (CIN)/acute kidney injury (AKI) is the third leading cause of hospital-acquired acute renal failure. As diagnostic imaging increases in interventional procedures such as coronary and peripheral angiography, along with an ever-increasing number of high-risk patients, CIN remains a major source of hospital morbidity and mortality, and associated healthcare costs.

[Contrast-Induced Nephropathy: What Do We Know? A ...](#)

contrast nephropathy: a myth is born. (back to contents) The concept of contrast nephropathy was born in the 1950's, when it was observed that some patients developed renal failure following injection of IV contrast dye for intravenous pyelography. 1 This might have represented a true nephrotoxic reaction. The contrast dye used at that time probably was poisonous (50% diodone, a high-osmolar contrast dye which nobody would imagine using today).

[Contrast Nephropathy, myth thereof - EMCrit Project](#)

A sudden change in kidney function is a common complication of coronary angiography, and percutaneous coronary intervention, primarily because of contrast-induced acute kidney injury or contrast-induced nephropathy.

[Contrast-Induced Nephropathy - PubMed](#)

PubMed Health. A service of the National Library of Medicine, National Institutes of Health. Subramaniam RM, Wilson RF, Turban S, et al. Contrast-Induced Nephropathy: Comparative Effectiveness of Preventive Measures [Internet].

[Peer Reviewers - Contrast-Induced Nephropathy - National ...](#)

May 2, 2019 by Josh Farkas 2 Comments Does contrast nephropathy exist? Vigorous debate has been ongoing about this dating back to 2013. 1 Hundreds of studies on the topic ultimately reveal no convincing evidence that contrast nephropathy exists. However, it's unethical to perform a prospective RCT, so it's impossible to ever prove this.

[IBCC chapter & cast: The myth of contrast nephropathy](#)

Intravenous Contrast-Induced Nephropathy—The Rise and Fall of a Threatening Idea Contrast-induced nephropathy (CIN) has been considered to be a cause of renal failure for over 50 years, but careful review of past and recent studies reveals the risks of CIN to be overestimated.