

Name of Journal: *World Journal of Nephrology*

ESPS Manuscript NO: 29709

Manuscript Type: Original Article

Retrospective Study

Acute kidney injury from different poisonous substances

Rubina Naqvi

Abstract

AIM

We aim to report our experience of Acute Kidney Injury (AKI) developed after exposure to poisonous substance.

METHODS

Match Overview

1	Internet 56 words crawled on 14-Dec-2011 www.springerlink.com	2%
2	Internet 56 words crawled on 19-Apr-2015 www.ballseafoodlab.com	2%
3	Internet 55 words crawled on 02-Nov-2013 www.bioline.org.br	2%
4	Internet 50 words crawled on 17-Jun-2016 www.wow.com	2%
5	Internet 45 words crawled on 20-Jan-2016 patientinfo	2%
6	Crossref 43 words Naqvi, Rubina, Fazal Akhtar, Uzma Farooq, Sumaira Ashraf, and Syed Adibul Hasan Rizvi. "From Diamonds to E..."	2%
7	Internet 31 words	1.0%

[All](#)[Images](#)[News](#)[Videos](#)[Shopping](#)[More](#)[Settings](#)[Tools](#)

About 6,800,000 results (0.78 seconds)

Acute kidney injury - NHS Choices

www.nhs.uk/conditions/acute-kidney-injury/Pages/Introduction.aspx ▼

11 Apr 2016 - **AKI** normally happens as a complication of **another** serious illness. ... Without quick treatment, abnormal levels of salts and **chemicals** can build up ... infections or contrast medium (the liquid dye used in some **types** of X-rays).

Acute kidney injury - Wikipedia

https://en.wikipedia.org/wiki/Acute_kidney_injury ▼

Acute kidney injury (**AKI**), previously called **acute renal failure** (ARF), is an abrupt loss of kidney ... The symptoms of **acute kidney injury** result from the **various** disturbances of kidney In addition to treatment of the underlying disorder, management of **AKI** routinely includes the avoidance of **substances** that are toxic to the ...

Nephrotoxicity - Wikipedia

<https://en.wikipedia.org/wiki/Nephrotoxicity> ▼

Nephrotoxicity is **toxicity** in the **kidneys**. It is a **poisonous** effect of some **substances**, both **toxic chemicals** and medications, on **renal** function. There are **various** forms, and some drugs may affect **renal** function in more ... The nephrotoxic effect of most drugs is more profound in patients already suffering from **kidney failure**.

Acute Kidney Injury (AKI) - The National Kidney Foundation

<https://www.kidney.org/atoz/content/AcuteKidneyInjury> ▼

AKI can also affect **other** organs such as the brain, heart, and lungs. **Acute kidney injury** is common in patients who are in the hospital, in intensive care ... An allergic reaction to certain **types** of drugs (called "interstitial nephritis"); A group of ...

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 7,510,000 条结果 (用时 0.80 秒)

Acute kidney injury - Wikipedia

https://en.wikipedia.org/wiki/Acute_kidney_injury ▾ [翻译此页](#)

Acute kidney injury (AKI), previously called **acute renal failure** (ARF), is an abrupt loss of kidney ... The symptoms of **acute kidney injury** result from the **various** disturbances of kidney In addition to treatment of the underlying disorder, management of **AKI** routinely includes the avoidance of **substances** that are **toxic** to the ...

Acute kidney injury - NHS Choices

www.nhs.uk/conditions/acute-kidney-injury/Pages/Introduction.aspx ▾ [翻译此页](#)

2016年4月11日 - **AKI** normally happens as a complication of **another** serious illness. ... Without quick treatment, abnormal levels of salts and **chemicals** can build up ... infections or contrast medium (the liquid dye used in some **types of** X-rays).

Acute Kidney Injury - Kidney and Urinary Tract Disorders - MSD ...

www.msdmanuals.com › ... › **Kidney Failure** ▾ [翻译此页](#)

Treatment involves correcting the cause of **acute kidney injury** and sometimes doing dialysis. ... the blood supply to the kidneys; any disease or **toxic substances** (also called Prostate Cancer Treatments: **Different** Choices for **Different** Men.

Acute Kidney Injury (AKI) - The National Kidney Foundation

<https://www.kidney.org/atoz/content/AcuteKidneyInjury> ▾ [翻译此页](#)

AKI can also affect **other** organs such as the brain, heart, and lungs. **Acute kidney injury** is common in patients who are in the hospital, in intensive care ... An allergic reaction to certain **types of** drugs (called "interstitial nephritis"); A group of ...

Acute Kidney (Renal) Failure: Symptoms, Signs, Causes, Stages

www.emedicinehealth.com › ... › **digestive disorders az list** ▾ [翻译此页](#)

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 7,480,000 条结果 (用时 0.73 秒)

Acute kidney injury - Wikipedia

https://en.wikipedia.org/wiki/Acute_kidney_injury ▼ [翻译此页](#)

Acute kidney injury (AKI), previously called **acute renal failure** (ARF), is an abrupt loss of kidney ... The symptoms of **acute kidney injury** result from the **various** disturbances of kidney In addition to treatment of the underlying disorder, management of **AKI** routinely includes the avoidance of **substances** that are **toxic** to the ...

Acute Kidney Injury - Kidney and Urinary Tract Disorders - MSD ...

www.msdmanuals.com > ... > **Kidney Failure** ▼ [翻译此页](#)

Acute kidney injury can result from any condition that decreases the blood supply to the kidneys, any disease or **toxic substances** (also called toxins) affecting ...

Acute toxic renal failure. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/14760873> - [翻译此页](#)

作者: P Evenepoel - 2004 - 被引用次数: 63 - [相关文章](#)

Acute renal failure (ARF) is a common problem in intensive care medicine. ... Endogenous compounds such as myoglobin and haemoglobin may furthermore cause **toxic** nephropathy. ... patient and drug monitoring on the **other** hand may be sufficient to avoid drug-induced ARF or minimize its clinical severity ... **Substances**.

Acute kidney injury by cantharidin poisoning following a silly bet on an ...

<https://www.ncbi.nlm.nih.gov> > **NCBI** > **Literature** > **PubMed Central (PMC)** - [翻译此页](#)

作者: P Cotovio - 2013 - 被引用次数: 3 - [相关文章](#)

Cantharidin is a **poisonous substance** secreted by blister beetles, including ... Keywords: **acute kidney injury**, cantharidin poisoning, haematuria ... best known species and *Berberomeloe majalis* (Figure 1) is **another** member of the family [1].