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*Renal Emergencies:
Nephrotoxicity
TOXOER 53 Kidney 21
Mechanisms of
Nephrotoxicity I
Nephrotoxic Drugs –
Page 3/33*

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*NCLEX Review –
Pharmacology /
Lecturio Nursing Drug-
Induced Kidney Injury*

Acute Tubular Necrosis
(ATN) | Symptoms,
Causes and Treatments
How do drugs affect the
brain? - Sara Garofalo
Chapter 24 Video Renal
Failure and Diuretics
~~Drug-Induced Renal
Diseases~~ *TOXOER 53*

Kidney 2 2 Mechanisms
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of Nephrotoxicity II Of

Congestive Heart
Failure (CHF) for

Nursing \u0026amp; NCLEX

Immunosuppressants

(2019) **Drug Induced**

Renal Failure -

Causes, Symptoms

\u0026amp; Stages [Doctor

Interview] Keeping

Kidneys Safe - Know

How Medicines Affect

the Kidneys Addison's

vs Cushing's Disease for

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~~NCLEX-RN~~ *Drug* Of

induced kidney diseases

Stages of Kidney

Disease What's worse

than drug addiction?

The cruelty of drug

treatments. | Maia

Szalavitz | Big Think

Heart attack

(myocardial infarction)

Part 1 and 2 of 4 STEMI

pathophysiology,

symptoms, causes of MI

Lithium and

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Nephrotoxicity video

Pharmacology Made

Easy - Drug Endings

(Part 1) | Picmonic

Nursing Webinar Acute

Renal Failure: Most

common causes

Absorption - The

Pharmacokinetics Series

Drugs induced AKI Dr

Ahmed elSaeed

Pharmacokinetics: How

Drugs Move Through

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*Aminoglycosides /
Bacterial Targets,
Mechanism of Action,
Side Effects Drug
induced kidney injury*

*(nephrotoxic drugs)
Effect of NSAIDs, ACE
inhibitors and ARB on
kidneys Heart Failure |
Pharmacology (ACE,
ARBs, Beta Blockers,
Digoxin, Diuretics)
Mood Stabilizers and*

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Anxiolytics (Memorable
Psychopharmacology 5
6) Drug Induced
Renal Injury

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*Mechanisms Of Drugs
And*

Unfortunately, for those
drugs in which
recognized injury occurs
only after prolonged
use, such appraisals are
made in retrospect.

Despite this, most renal

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injury induced by drugs
or toxicants can be
either prevented by
excluding drugs with
unacceptable side
effects or interrupted by
eliminating the
offending agent once
damage is manifested.

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Mechanisms of Drugs
and Environmental
Toxins ...*

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Background: Risk

factors of drug-induced nephrotoxicity include drug overdose, drug-drug interactions and drug-related adverse effects. Since the usage of some nephrotoxic drugs is still unavoidable in the clinical setting, understanding the pathogenic mechanisms of their nephrotoxicities

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is critical to decrease the
incidence of kidney
injury.

Environmental

Drug-Induced

Nephrotoxicity:

Pathogenic Mechanisms

...

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Toxins Softcover reprint

of the original 1st ed.

1982 by George Porter

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Mechanisms of Drugs

and Environmental

Toxins ...

These include altered

intraglomerular

hemodynamics, tubular

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Mechanisms Of
cell toxicity,
inflammation, crystal
nephropathy,
rhabdomyolysis, and
thrombotic microan-
giopathy. 7 – 9

Knowledge of offending
drugs and...

*Drug-Induced
Nephrotoxicity -
American Family
Physician*
mechanisms. Drug-

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induced nephrotoxicity
tends to be more
common among certain
patients and in specific
clinical situations.

Therefore, successful
prevention requires
knowledge of
pathogenic ...

*Drug-Induced
Nephrotoxicity*

Afferent glomerular
arteriolar dilatation is

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mediated in part by prostaglandin E₂, production of which is inhibited by NSAIDs, including selective COX-2 inhibitors. These drugs will therefore prevent glomerular vascular reflexes increasing inflow by afferent arteriolar dilatation.

Nephrotoxic

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mechanisms / CPD for

General Practitioners

Extensive tubular cell
uptake of potential

nephrotoxic drugs via

both apical and

basolateral transport

systems underlies

development of kidney

injury. From the urinary

space, apical uptake of

drugs occurs via

endocytosis/pinocytosis

and other active/passive

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transport pathways 80). Medications taken up via this pathway include polycationic aminoglycosides (Figure 4A), heavy metals, and various complex sugars and starches.

*Nephrotoxicity
definition, causes,
nephrotoxicity drugs ...*
The nephrotoxic
antibiotics induce their

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effects by two different mechanisms: Penicillin and Cephalosporin type antibiotics show their effect by indirect action, which is due to antigen and...

Drug-Induced Kidney Disease / Nephrotoxicity

The mechanism by which the kidney metabolizes and excretes various drugs

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and toxins importantly contributes to drug nephrotoxicity . The high rate of drug and toxin delivery to the kidney, a result of high renal blood flow, which approximates 25% of cardiac output, exposes the kidney to significant drug concentrations (6 – 9).

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Nephrotoxicities ...

Nephrotoxic Drugs That
Cause Kidney Damage.

Before taking any of these drugs, be aware that they are known to cause severe (and sometimes deadly) kidney damage (3,4,5). If you already have kidney problems, these drugs can be deadly even in small doses.

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And so, make sure to
only take medication
prescribed by your
healthcare provider and
respect ...

*Top 16 Nephrotoxic
Drugs That Cause
Kidney Damage*

Aminoglycoside
antibiotics, radiocontrast
media, conventional
nonselective
nonsteroidal anti-

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Inflammatory drugs, and
selective
cyclooxygenase-2
inhibitors, amphotericin
B, and angiotensin-
converting enzyme
inhibitors have been
frequently implicated.
This chapter reviews the
clinical presentation and
basic mechanisms of
drug-induced
nephrotoxicity.

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Mechanisms of drug-induced nephrotoxicity.

The role of drug metabolism in the mechanism of action of nephrotoxicants has been intensely studied.

In fact, many nephrotoxicants are already metabolites themselves routed to the kidney from organs such as the liver (Cummings and Lash, 2000;

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Cummings et al., 2000c). This includes metabolites of arsenic (Banerjee et al., 2016).

There are also many nephrotoxicants whose mechanisms of action are dependent on kidney-specific metabolism.

*Nephrotoxicity and
Renal Pathophysiology:
A Contemporary ...
Drug-induced*

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nephrotoxicity is increasingly recognized as a significant contributor to kidney disease including acute kidney injury (AKI) and chronic kidney disease (CKD). Nephrotoxicity has a wide spectrum, reflecting damage to different nephron segments based upon individual drug mechanisms.

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*The 6R's of drug
induced nephrotoxicity /
BMC Nephrology ...*

Many clinically popular
drugs, such as
aminoglycoside
antibiotics,
amphotericin B,
radiographic contrast
media, analgesics,
platinum-based cancer
chemotherapy, and
cyclosporine, can cause

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deterioration of kidney function even when the dose has been adjusted properly for renal insufficiency.

*Nephrotoxicity of
common drugs used by
urologists*

AbstractBackground.
The concurrent use of
vancomycin and
piperacillin/tazobactam
increases the risk of

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acute kidney injury Of
(AKI) compared with
vancomycin use w
Environmental

*Nephrotoxicity of
teicoplanin-based
combination therapy ...*

This book contains 39
contributions divided
into five sections each
with its own editor and
introductory chapter.
The first section of nine
chapters is concerned

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Nephrotoxic
with the Mechanisms Of
pathophysiology of
Drugs And
acute renal failure. The
Environmental
second section is
Toxicology
concerned with the
growing problem of
renal failure due to the
use ...

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mechanisms of drugs
and environmental
toxins ...*

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Books - Nephrotoxicity
is a major adverse effect
of many drugs in
clinical practice today.

With the expanding list
of drugs and chemicals
to which patients are
exposed, this timely
publication reviews the
mechanisms, clinical
features, pathology and
diagnosis of nephrotoxic
injury and features

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articles on the
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the most commonly
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used ...
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