

CORPUS AKI/AKD
Acute Kidney Injury/Disease **Chatbot**
AKI/AKD-GPT ^{1/AI}

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□ **Compiled by AI**

1a. Studies and Trials on AKI

Section A - Trials

AKI Trials > [Point A2](#)

AJKD summary Table on different AKI Trials > [Point A4](#)

Cardiorenal syndrome Trials > [Point A4](#)

Hyperkalemia Trials > [Point A7](#)

Section B - Critical appraisals

AKI > [Point B4](#)

1b. Non AKI, ICU Trials

Section A

BALANCE & SALT-ED Trials > [Point A3](#)

2. Guidelines and Protocols in AKI

KDIGO AKI > [Point 2](#)

Plasmapheresis > [Point 3](#)

3. AKI/D aetio-pathology review

Section A - AKI

What AKI does > [Point A1](#)

How AKI happens > [Point A2](#)

AKI classification > [Point A3](#)

What will you do > [Point A4](#)

Management > [Point A5](#)

Clinical types of AKI > [Point A6](#)

Pathophysiology and Morphological changes > [Point A7](#)

CRRT in AKI > [Point A8](#)

Fluid resuscitation > [Point A9](#)

Section B - AKD

Pathogenesis > [Point B1](#)

Maintenance phase > [Point B2](#)

Worsening phase > [Point B3](#)

Recovery phase > [Point B4](#)

Assessment of AKD (Glomerular & Tubular assessment, Urinary proteomics, Segmental biomarkers, Renal biopsy > [Point B5](#)

Management and precautions, Drug dosing, Monitoring > [Point B6](#)

4. Fluid Electrolytes Acid-base Balance (FEAB)

Section A - Fluid

Section B - Electrolytes

Section C - Acid-base

Section A - Fluid balance

Water supply > [Point A1](#)

Hypernatraemia Water supply > [Point A2](#)

Getting water > [Point A3](#)

Osmolar gap > [Point A4](#)

Section B - Hyponatremia

Getting sodium, Sodium preparations, Potassium preparations and Other means [> Point B1](#)

Clinical categories, Clinical approach, Laboratory tests, Sodium replacement [> Point B2](#)

Sodium replacement [> Point B3](#)

Section C - Acid-base balance

Acid-base Balance [> Point C1](#)

Compensation [> Point C2](#)

Anion gap [> Point C3](#)

Delta ratio [> Point C4](#)

Urinary anion gap [> Point C5](#)

Lactic acidosis [> Point C6](#)

Management of metabolic acidosis [> Point C7](#)

Metabolic alkalosis [> Point C8](#)

Hypokalaemia and hyperkalemia [> Point C9](#)

5. Continuous Renal Replacement (CRRT) For the AKI in critically ill patients

(Critical Care Nephrology - CCN)

Indications [> Point 1](#)

Modalities [> Point 2](#)

Differences among modalities [> Point 3](#)

Principles [> Point 4](#)

Consumables [> Point 5](#)

Replacement fluids [> Point 6](#)

Prescriptions [> Point 7](#)

Other blood purification methods [> Point 8](#)

6. London AKI Network

[AKI STRATEGY DOCUMENTS](#)

[AKI COMPLICATIONS](#)

[*AKI OBSTETRIC PATHWAY*](#)

[*AKI CARE BUNDLE*](#)

[*CARE BUNDLE CHK LIST*](#)

[*CIN*](#)

[*FEAB*](#)

[*PERIOPERATIVE CARE*](#)

[*REFERRAL FROM PHC*](#)

[*REFERRAL TO DKD CHECK LIST*](#)

[*REFERRAL FROM WARD*](#)

[*RISK PREVENTION & RECOGNITION*](#)

[*STOP AKI CHK LIST*](#)

[*TEACHING MATERIALS.*](#)

[*TRANSFER FROM ICU TO DKD*](#)

[*REFERRAL FROM WARD CHECK LIST*](#)

7. Lectures and Presentations papers

Section A

AKI > [*Point A1*](#)

Sepsis > [*Point A12*](#)

Section B

Cholesterol emboli syndrome > [*Point B7*](#)

Cardiorenal syndrome > [*Point B8*](#)

Contrast induced AKI> [*Point B10*](#)

Hepatorenal syndrome > [*Point B16*](#)

Hemolytic uremic syndrome> [*Point B17*](#)

Hemophagocytic syndrome > [Point B18](#)
Poisoning > [Point B22](#)

8. Journals & eBooks

Section A- (Internal medicine papers)

Septic shock, NEJM > [Point A26](#)

Section C- (AJKD)

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CCN > [Point C2](#)

Hyperkalemia > [Point C6](#)

AKI > [Point C11](#)

AKI Core curriculum > [Point C18](#)

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Section D - eBook

Clin Nephrology, Woo KT > [Point D2](#)

Clin Nephrology & Hypertension, Dusty > [Point D3](#)

Applied Pathophysiology AKI/AKD/CRRT > [Point D4](#)

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Other links

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@ [CORPUS-CKD~DMCH](#)

@ [CORPUS-FEAB](#)

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@ *CORPUS-TK*

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