

ADQI 16 Figures

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Figure 1 – Acute Kidney Injury and Chronic Kidney Disease

AKI and CKD often form a continuum of disease as opposed to separate entities. The various disease modifiers may represent opportunities to intervene and mitigate the poor outcomes associated with AKI and CKD.

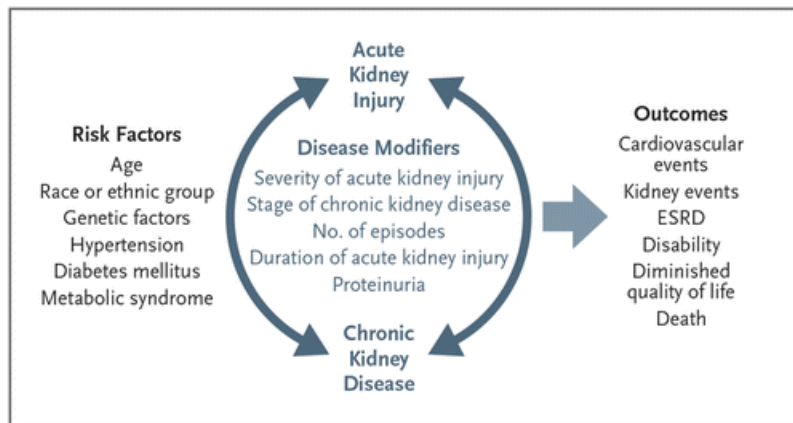


Figure 2 - Acute Kidney Disease- Chronic Kidney Disease Continuum

The propose AKD spectrum showing the time events and AKI to AKD through CKD.

Acute Kidney Disease- Chronic Kidney Disease Continuum

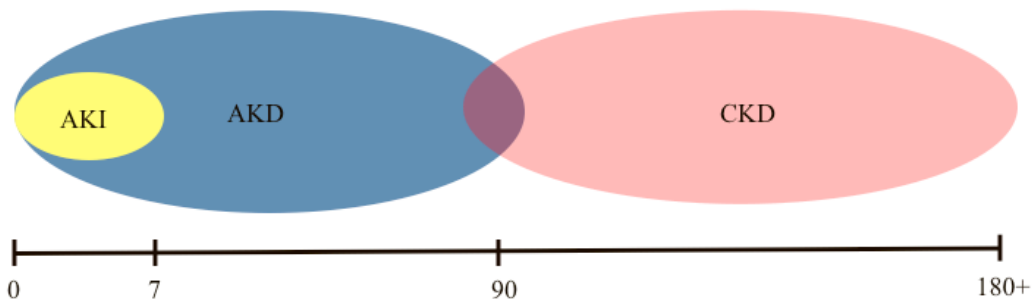


Figure 3 – Functional Acute Kidney Disease

During various phases of AKD, there are a variety of potential management strategies that may improve outcomes.

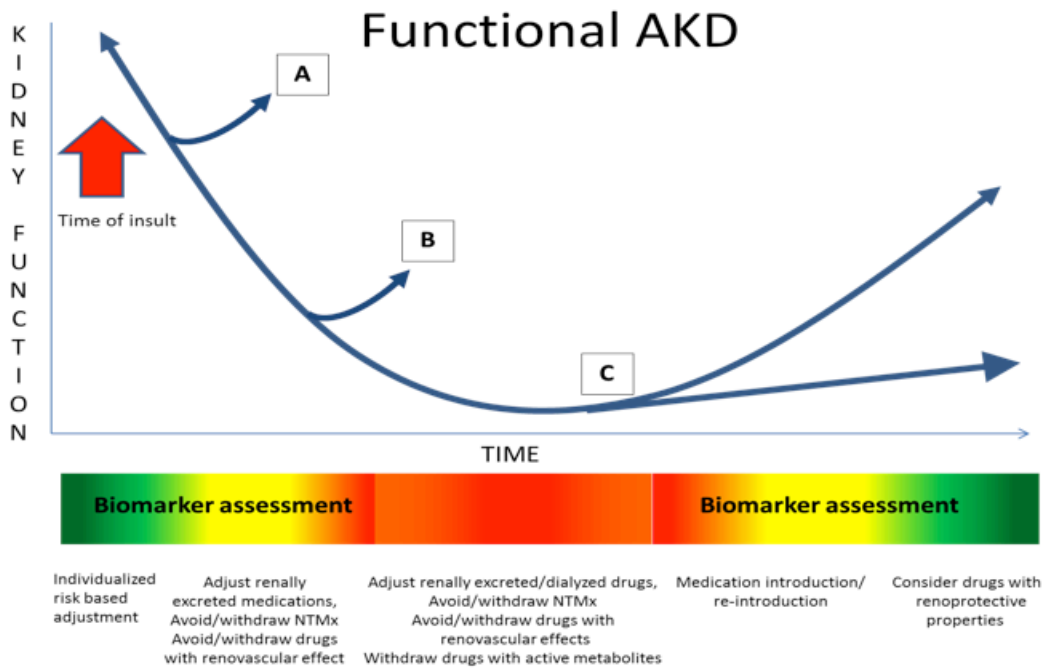


Figure 4 – Interplay Between AKI, AKD and CKD

Since these entities have bi-directional effects this cartoon illustrates the potential for patients to move between AKI, AKD, and CKD.

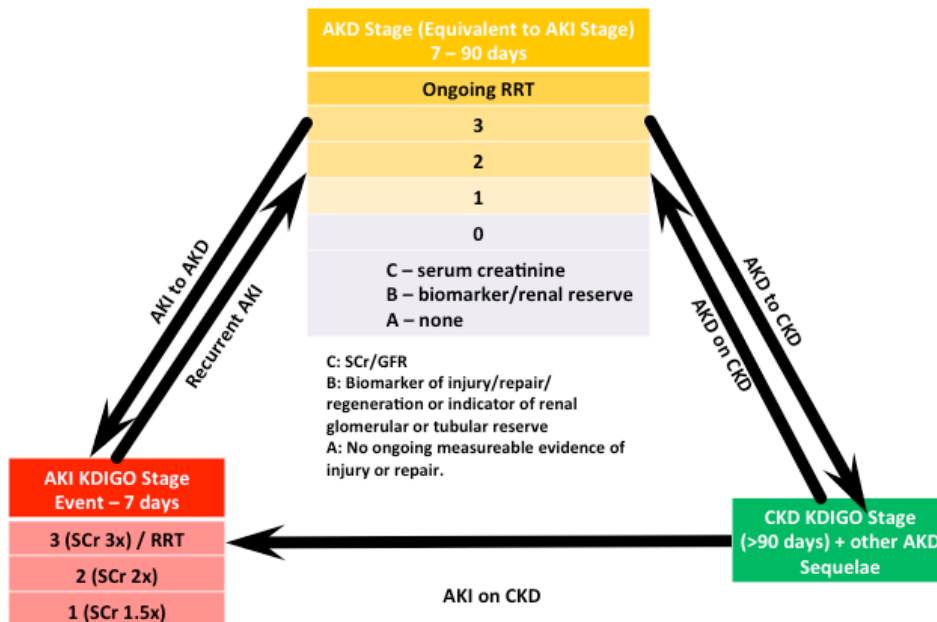


Figure 5 – Evolution of AKI into AKD

AKI can recover and can evolve into AKD. Subjects who recover from AKI and/or AKD may still be at risk for long-term sequelae.

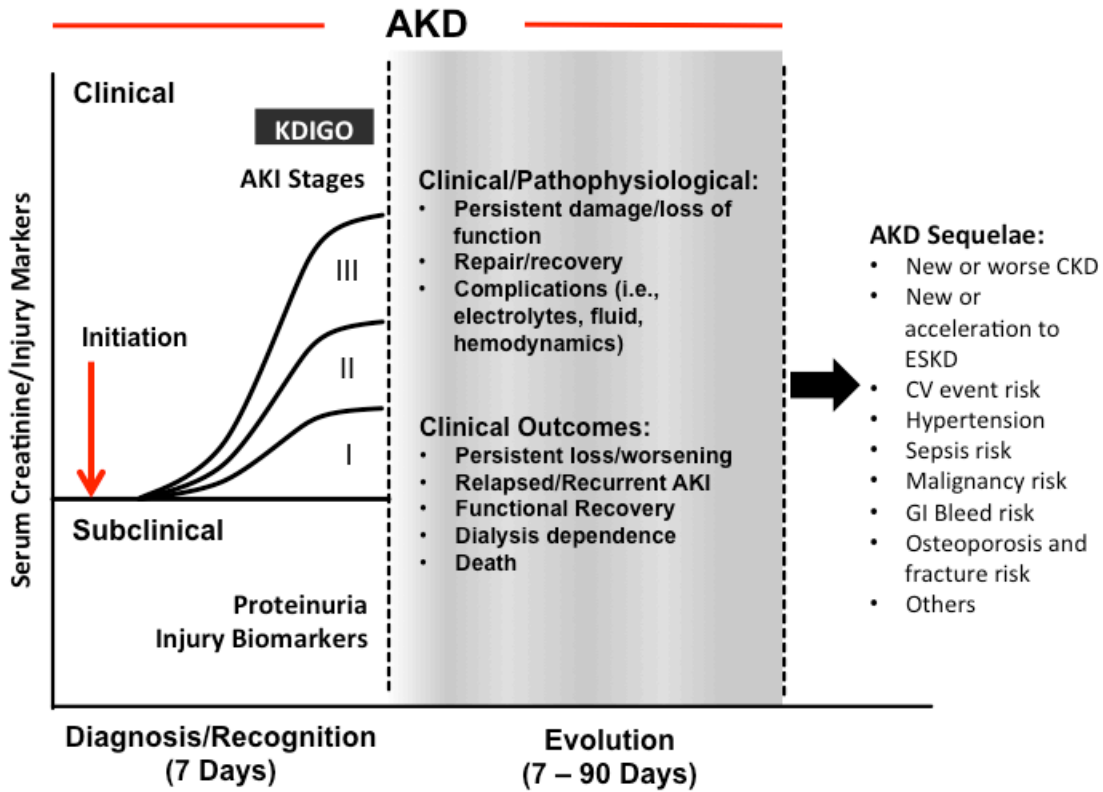


Figure 6 – Layered Approach to AKD Follow-Up

Based on the Stage of AKD, different levels of follow-up may be appropriate for patients with AKD.

A Layered Approach to AKD Follow-up Care

