

827 **Figures**

828 Figure 1: Depicting the difference between using criteria outlined in this document (AACC-AKI, grey line, using 0.20 mg/dL [18
829 $\mu\text{mol/L}$] or 20%, whichever is greater) for detecting significant change in creatinine from baseline when compared with KDIGO 2012
830 criteria (using 0.30 mg/dL [26.5 $\mu\text{mol/L}$] criterion, yellow line). BCr: Blood Creatinine in mg/dL

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