Figure S1 – Incidence of Post-operative Any AKI across biomarker quintiles in those with and without a pre-operative baseline eGFR ≤ 60 ml/min/1.73m^2, The figure demonstrates the incidence of any AKI across biomarker quintiles in the cohort dichotomized by baseline eGFR. . There was a progressive increase in AKI across all biomarkers in those with a baseline eGFR > 60 ml/min/1.73m^2, with the 5th quintile having the highest rates in this portion of the cohort. In those with an eGFR ≤ 60 ml/min/1.73m^2, while there was a progressive increase in AKI for IL-18, KIM-1 and albumin, the remaining biomarkers had 3rd and 4th quintiles which outperformed the 5th. The rates of AKI were significantly different for all biomarker sub-cohorts ($p<0.05$) except for CysC in those with lower baseline eGFR