**Supplementary Table 1. Incidence of AKI and Outcomes by Definition of Baseline Creatinine Estimation Method.**

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| --- | --- | --- | --- | --- |
| **Baseline Creatinine Estimation Method** | **Total AKI** | **AKI Stage 2-3** | **Mortality among those with AKI** | **Long-term Renal Dysfunction\*** |
|  | *N=165* | *N=165* | *N=13* | *N=9* |
| **Lowest Creatinine** | 27 (16.4) | 8 (4.9%) | 6 (46.2%) | 5 (55.6%) (uses CKD-EPI to define eGFR) |
|  |   |   |   | 7 (77.8%) (uses MDRD to define eGFR) |
| **CKD-EPI** | 26 (15.8) | 4 (2.4%) | 5 (38.5%) | 5 of 9 (55.6%) |
| **MDRD-4** | 29 (17.6) | 11 (6.7%) | 5 (38.5%) | 7 of 9 (77.8%) |
| Restricted to those with at least 2 creatinine valuesAll presented as n(column %). |
| \* Among those with AKI by given definition (baseline creatinine estimation), those who had persistent long-term renal dysfunction at follow-up (defined as proteinuria 1+ or greater, hypertension, or eGFR <90ml/min/1.73m2 as determined by given equation). |