**Table 2:** Risk exposures for hospital AKI in creatinine-normalized uAng-2 Tertiles (N = 192)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Normalized uAng-2 | n | Adjusted In-Hospital AKI Risk | p-value | Unadjusted In-Hospital AKI Risk | p-value |
| Low Tertile (95% CI)  **Baseline Risk** | 22/64 | 1 | N/A | 1 | N/A |
| Intermediate Tertile (95% CI) | 21/64 | 0.95 (0.84 - 1.08) | 0.449 | 0.99 (0.87 - 1.12) | 0.852 |
| High Tertile  (95% CI) | 42/64 | 1.21 (1.08 - 1.35) | 0.001 | 1.23 (1.10 - 1.38) | < 0.001 |

*Adjusted for Age, Sex, Body Mass Index (BMI), Invasive Mechanical Ventilation (IMV), and COVID status*

**Table 3**: Risk exposures for dialysis in creatinine-normalized uAng-2 Tertiles (N = 192)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Normalized uAng-2 | n | Adjusted Dialysis Risk | p-value | Unadjusted Dialysis | p-value |
| Low Tertile (95% CI)  **Baseline Risk** | 2/64 | 1 | N/A | 1 | N/A |
| Intermediate Tertile (95% CI) | 2/64 | 0.41 (0.11 - 1.57) | 0.191 | 0.34 (0.13 - 1.91) | 0.311 |
| High Tertile  (95% CI) | 9/64 | 2.21 (0.88 - 5.57) | 0.093 | 2.33 (0.96 - 5.69) | 0.062 |

*Adjusted for Age, Sex, BMI, IMV, and COVID status*

**Table 4**: Risk exposures for in-hospital mortality in creatinine-normalized uAng-2 Tertiles (N = 192)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Normalized uAng-2 | n | Adjusted In-Hospital Death Risk | p-value | Unadjusted In-Hospital Death Risk | p-value |
| Low Tertile (95% CI)  **Baseline Risk** | 17/64 | 1 | N/A | 1 | N/A |
| Intermediate Tertile (95% CI) | 20/64 | 1.04 (0.57 - 1.91) | 0.898 | 1.18 (0.68 - 2.03) | 0.560 |
| High Tertile  (95% CI) | 30/64 | 1.65 (1.02 - 2.67) | 0.041 | 1.76 (1.09 - 2.86) | 0.021 |

*Adjusted for Age, Sex, BMI, IMV, and COVID status*