**Table S7. The comparison of serum creatinine and eGFR at baseline, post INR>3.0, and follow up between alive and dead patients according to presence of WRN**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | **Alive (N=772, 73.7%)** | **Dead (N=275, 26.3%)** | ***P*-value** |
| **No WRN group** | **Baseline-sCr (mg/dL)** | 1.02 ± 0.85 | 1.05 ± 0.75 | 0.574 |
|  | **Baseline-MDRD-GFR (ml/min)** | 79.0 ± 30.5 | 79.7 ± 33.0 | 0.734 |
|  | **INR>3-sCr (mg/dL)** | 0.97 ± 0.67 | 1.00 ± 0.61 | 0.646 |
|  | **INR>3-MDRD-GFR (ml/min)** | 81.6 ± 41.2 | 82.4 ± 36.5 | 0.768 |
|  | **F/U-sCr (mg/dL)** | 1.05 ± 0.77 | 1.29 ± 1.08 | 0.001 |
|  | **F/U-MDRD-GFR (ml/min)** | 77.0 ± 32.4 | 82.2 ± 64.7 | 0.204 |
| **WRN group** | **Baseline-sCr (mg/dL)** | 1.08 ± 0.60 | 1.18 ± 1.35 | 0.437 |
|  | **Baseline-MDRD-GFR (ml/min)** | 77.2 ± 35.4 | 78.4 ± 36.2 | 0.801 |
|  | **INR>3-sCr (mg/dL)** | 1.74 ± 1.08 | 2.19 ± 1.78 | 0.023 |
|  | **INR>3-MDRD-GFR (ml/min)** | 44.9 ± 20.2 | 38.3 ± 21.0 | 0.013 |
|  | **F/U-sCr (mg/dL)** | 1.47 ± 1.07 | 2.10 ± 1.56 | <0.001 |
|  | **F/U-MDRD-GFR (ml/min)** | 59.7 ± 32.3 | 42.8 ± 30.0 | <0.001 |

Note that follow-up eGFR was higher despite of higher serum Cr in dead patients. This may be related to the difference of other factors in MDRD equation. Also standard deviation was very wide in this group.