Table 6. Multivariate Table: HR (Model 5) for BPAR due to DGF (≥ 2 dialysis post-transplant).

| DGF defined by ≥ 2 dialysis<br>treatments post-transplant | Non-DGF | DGF     | Hazard ratio (95% CI) | P-value |
|---|---------|---------|-----------------------|---------|
|   | (n=306) | (n=111) |                       |         |
| BPAR  |         |         |                       |         |
| with borderline rejection                                 | 80      | 41      | 1.56 (1.03, 2.36)     | *       |
| ·   | (26.1%) | (36.9%) |                       |         |
|   | 60      | 20      | 4.40.(0.05.2.2)       |         |
| BPAR  | 60      | 28      | 1.40 (0.85, 2.2)      | ns      |
| without borderline rejection                              | (20.9%) | (25.2%) |                       |         |

Multivariate Table: HR (Model 5) for BPAR due to DGF ( $\geq$  2 dialysis post-transplant) Outcome by group (DGF definition  $\geq$  2 dialysis treatments required after transplantation) \* = p< 0.05; \*\* = p<0.01; \*\*\* = p<0.001