**Supplemental Table 4. Uni- and multivariate analysis of R-CHOP treated DLBCL patients.** The impact of expression of *CD47* was analyzed by comparing 5-year overall survival patients with high *CD47* expression and low *CD47* expression. Abbreviations: IPI; international prognostic index, COO; Cell-of-origin, P<0,05 is considered statistically significant.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **Univariate analysis** | | | **Multivariate analysis** | | |
| **Low CD47**  **(n=233)** | **High CD47**  **(n=447)** | **P-value** | **Hazard ratio** | **P-value** | **95% CI** |
| **Age categorized**  <60 yr  ≥ 60 yr | 95  114 | 165  239 | 0.273 | 1.142 | 0.510 | [0.770-1.694] |
| **COO**  GCB, n(%)  Non-GCB, n(%) | 155  78 | 150  297 | 0.000 | 1.916 | 0.002 | [1.267-2.897] |
| **IPI categorized**  Low risk (0,1)  Intermediate risk (2,3)  High risk (4,5) | 89  73  25 | 146  186  46 | 0.068 | 2.056  5.548 | 0.002  0.000 | [1.311-3.224]  [3.286-9.367] |