**Supplemental Figure 1.** Risk of bias summary for the three included studies within the current network meta-analysis of high-risk non-metastatic castration-resistant prostate cancer. Green circles represent low risk of bias and confounding, red circles represent high risk of bias and confounding, and yellow circles represent unclear risk of bias and confounding

1. Random sequence generation (selection bias)
2. Allocation concealment (selection bias)
3. Selective reporting (reporting bias)
4. Blinding of participants and personal (performance bias)
5. Incomplete outcome data (attrition bias)
6. Blinding of outcome assessment (detection bias)
7. Other bias