**Additional File 2. Relative risks for clinical cardiotoxicity and subclinical toxicity.**

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| **Outcome measure** | **Based on SMR evidence only** | **Based on non-randomised, double-arm interventional studies** |
| Clinical cardiotoxicity | * RR=0.24 (0.03; 2.09) p=0.20

(only three events observed in four studies with 991 pts) | * RR=0.29 (0.14; 0.61) p=0.001\*

(42 events observed in eight studies with 741 patients) |
| Clinical + subclinical cardiotoxicity | * RR=0.29 (0.13; 0.64) p=0.003\*

(22 events observed in four studies with 990 patients) | * RR=0.43 (0.30; 0.63) p<0.00001\*

(99 events observed in eight studies with 521 patients) |

\* Statistically significant

RCT, randomised clinical trial; RR, relative risk; SMR, standardised mortality ratio