**Table S3.** Results from an additive multivariate Cox regression predicting the risk of patient's death in the subgroup of recipients ≥ 60 years.

| Variable | HR (95% CI) | *P* value |
|---|:---:|:---:|
| Donor age ≥ 70 years (ref.: no) | 0.66 (0.39-1.11) | 0.12 |
| Donor of thoracic organs (ref.: no) | 0.45 (0.30-0.68) | 0.0002 |
| UNOS (ref.: home) | 1 | 0.01 |
| ICU | 2.91 (1.53-5.52) | 0.001 |
| Ward | 1.57 (0.91-2.73) | 0.11 |
| Continuous care | 1.42 (0.89-2.28) | 0.15 |
| HTK preservation solution (ref.: no) | 1.44 (0.96-2.17) | 0.08 |

Results based on 111 events in 335 subjects. Covariates were retained in the final multivariate model after backwards stepwise selection; donor age ≥ 70 years was introduced in the model irrespectively from its performance in univariate analysis.

Abbreviations: HTK, histidine-tryptophan-ketoglutarate preservation solution; UNOS, united network for organ sharing score.

N. Gilbo et al.