

Figure S1: log-hazard ratios for recipient risk factors, perfusion fluid and (log-)ET-DRI over 5-years' time for patient survival (1A), death-uncensored graft survival (1B) and death-uncensored graft survival (1C)

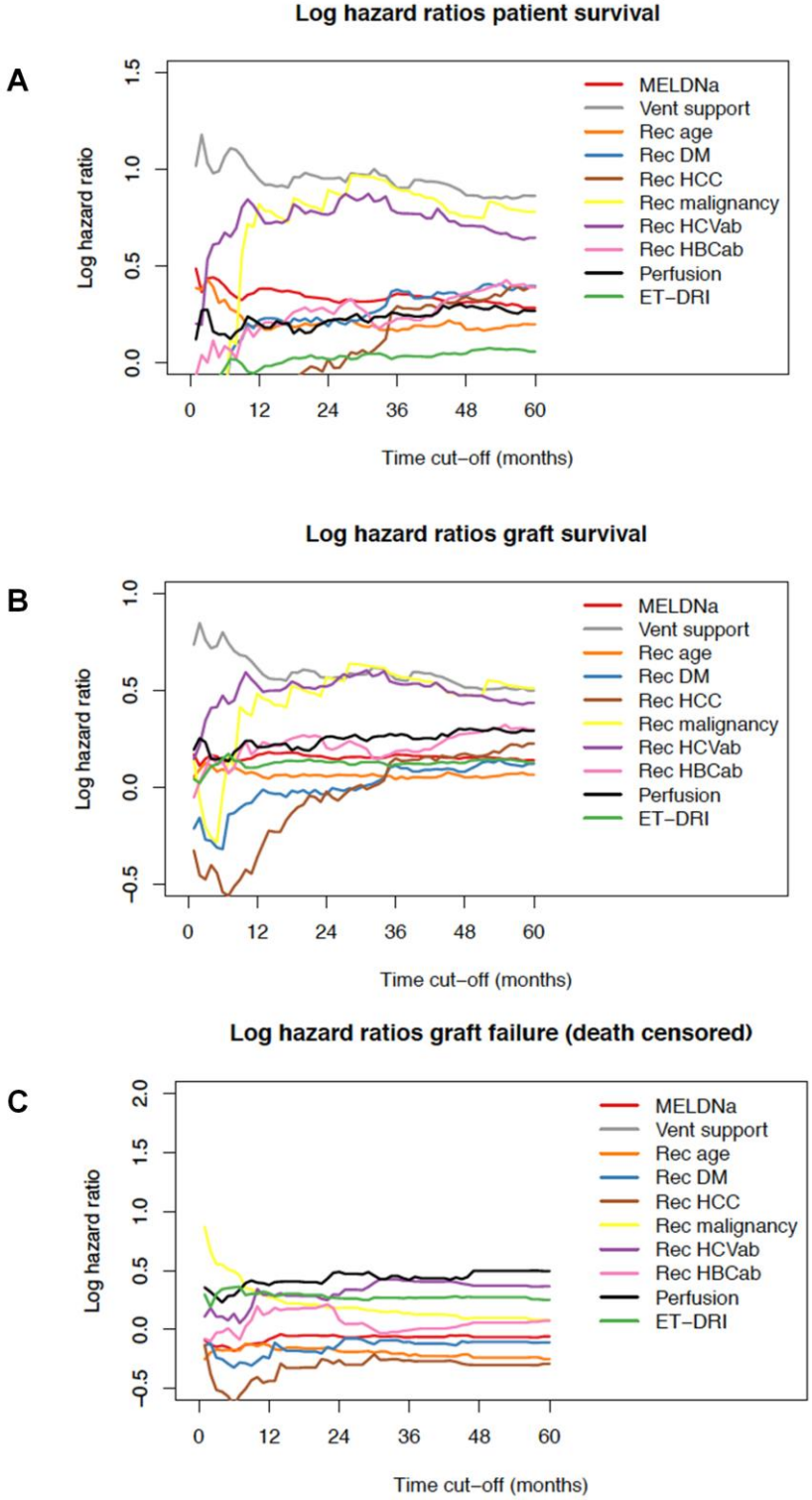


Figure S2: c-indices for the optimal combination of significant risk factors over 5-years' time for patient survival (2A), death-uncensored graft survival (2B) and death-uncensored graft survival (2C)

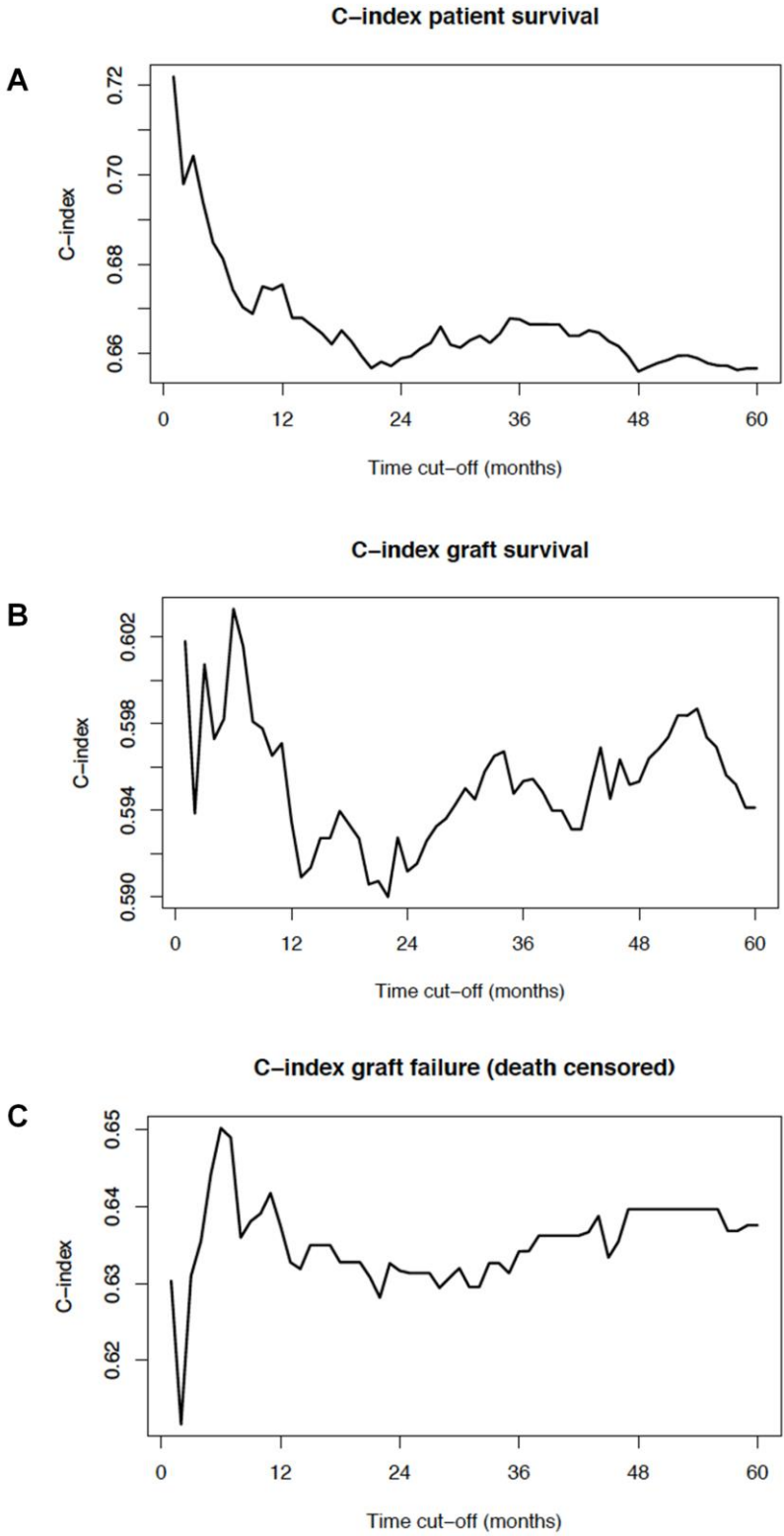


Figure S3: highest reachable c-indices for the combination of all available factors over 5-years' time for patient survival (3A), death-uncensored graft survival (3B) and death-uncensored graft survival (3C)

