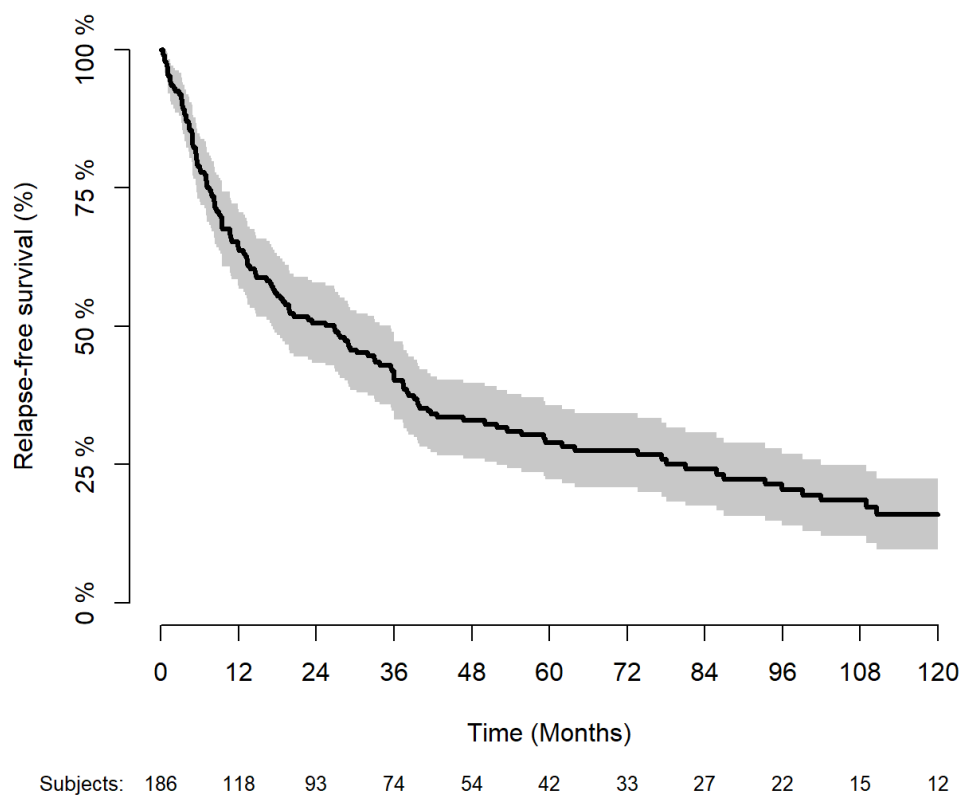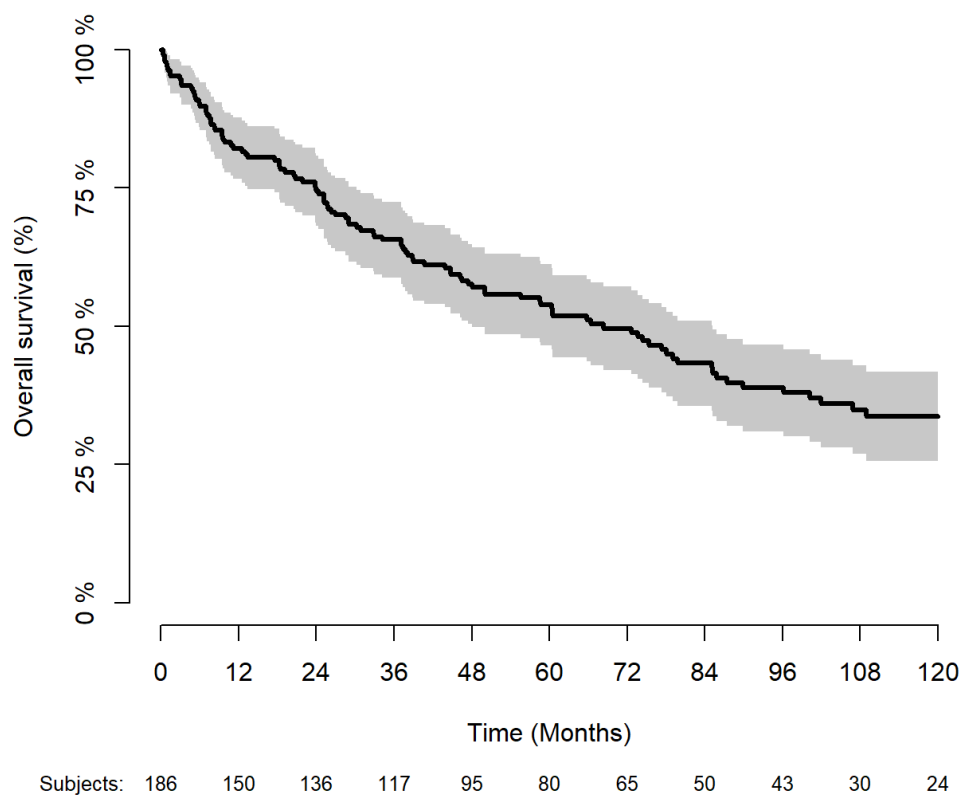Figure S1. Kaplan-Meier estimates of relapse-free survival.


```
   time n.risk n.event n.lost   surv se.surv  lower upper
1    12    118       0      0  0.642  0.0353 0.5729 0.711
2    24     93       0      0  0.506  0.0369 0.4339 0.578
3    36     74       0      0  0.407  0.0363 0.3363 0.478
4    48     54       0      0  0.329  0.0348 0.2608 0.397
5    60     42       0      0  0.289  0.0342 0.2225 0.357
6   120     12       0      0  0.160  0.0328 0.0961 0.224
```
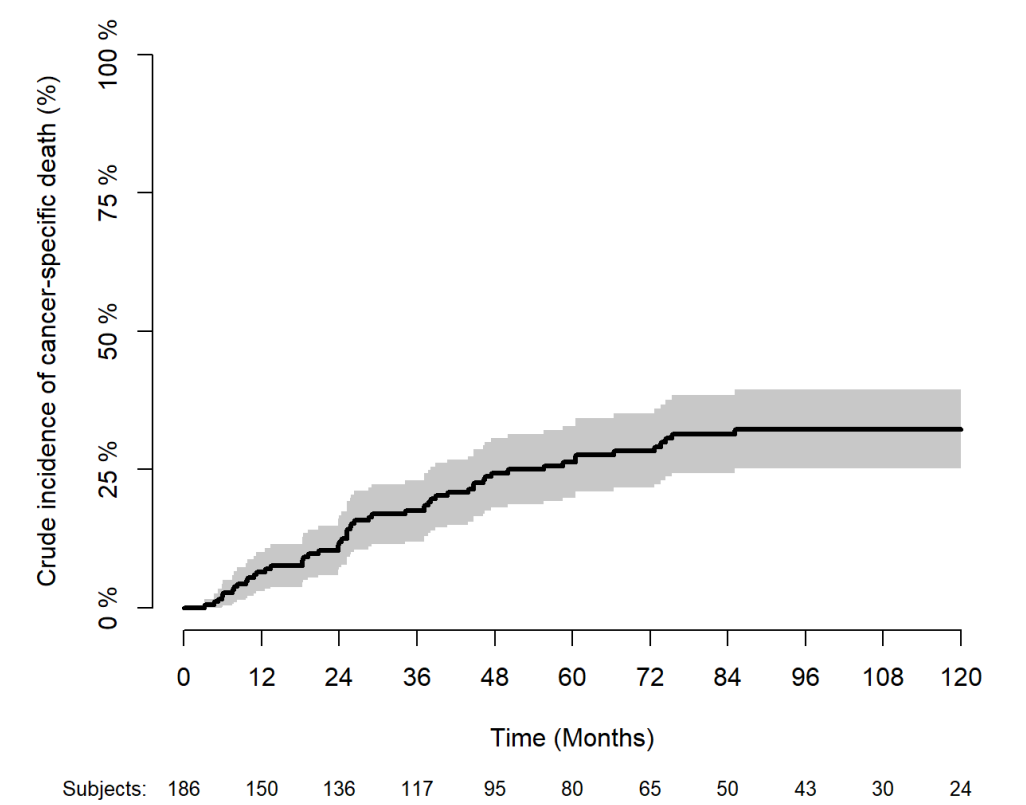
Figure S2. Kaplan-Meier estimates of overall survival.


```
    time n.risk n.event n.lost   surv se.surv lower upper
1    12    150       0      0  0.821  0.0282 0.766 0.876
2    24    136       0      0  0.744  0.0322 0.681 0.808
3    36    117       0      0  0.656  0.0351 0.587 0.725
4    48     95       0      0  0.576  0.0368 0.504 0.648
5    60     80       0      0  0.538  0.0375 0.464 0.612
6   120     24       0      0  0.337  0.0410 0.257 0.417
```

Figure S3. Aalen-Johansen crude incidence estimates of cancer-specific death (death for other causes as competing risk).


```
   time n.risk n.event n.lost cuminc se.cuminc  lower upper
1    12    150       0      0 0.0652    0.0182 0.0295 0.101
2    24    136       0      0 0.1199    0.0240 0.0729 0.167
3    36    117       0      0 0.1749    0.0281 0.1199 0.230
4    48     95       0      0 0.2437    0.0320 0.1810 0.306
5    60     80       0      0 0.2629    0.0331 0.1981 0.328
6   120     24       0      0 0.3230    0.0365 0.2514 0.395
```