

Supplementary online file: Details of the Framingham 1998 (FRS 1998) and the SCORE risk scores

The FRS 1998 score could be calculated for 314 patients in ESPOIR and 333 in DESIR. In ESPOIR, an intermediate 10-year CHD risk (FRS 1998 $\geq 10\%$ and $< 20\%$) was found in ≥ 55 -year-old men and in ≥ 65 -year-old women. In DESIR, all groups had low risk (FRS 1998 $< 10\%$).

All SCORE components were available for 227 out of 512 patients older than 40 years and without CVD in ESPOIR and for 128 out of 143 in DESIR, for which the 10-year risk of CV death was calculated. When ERA and ES_PA patients were separated into gender and age groups, an intermediate risk of fatal CV events (SCORE $\geq 1\%$ and $< 5\%$) was found for men and women older than 50 years, respectively 60 years, with ERA. The SCORE risk in all ES_PA groups was low (SCORE $< 1\%$).