

Supplementary material

Sobieraj P, Siński MP, Lewandowski J. The influence of elevated heart rate assessed by automated office blood pressure measurement on the risk of cardiovascular events. Pol Arch Intern Med. 2023; 133: 16398. doi:10.20452/pamw.16398

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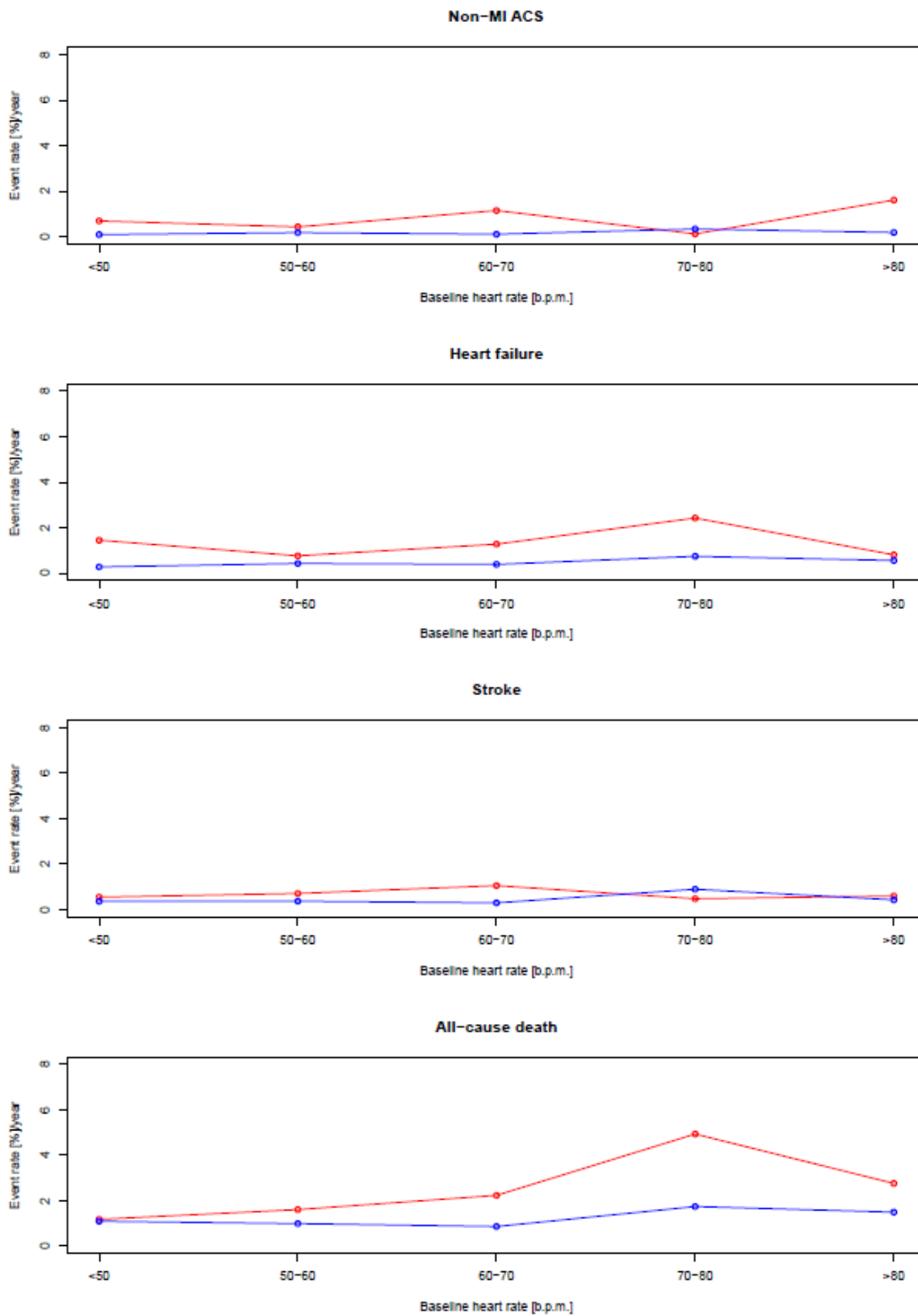


Figure S1. Yearly event rate of acute coronary syndrome other than myocardial infarction (NON-MI ACS), heart failure exacerbation, stroke, all-cause death in subjects with and without prior cardiovascular disease in relation to the baseline heart rate.

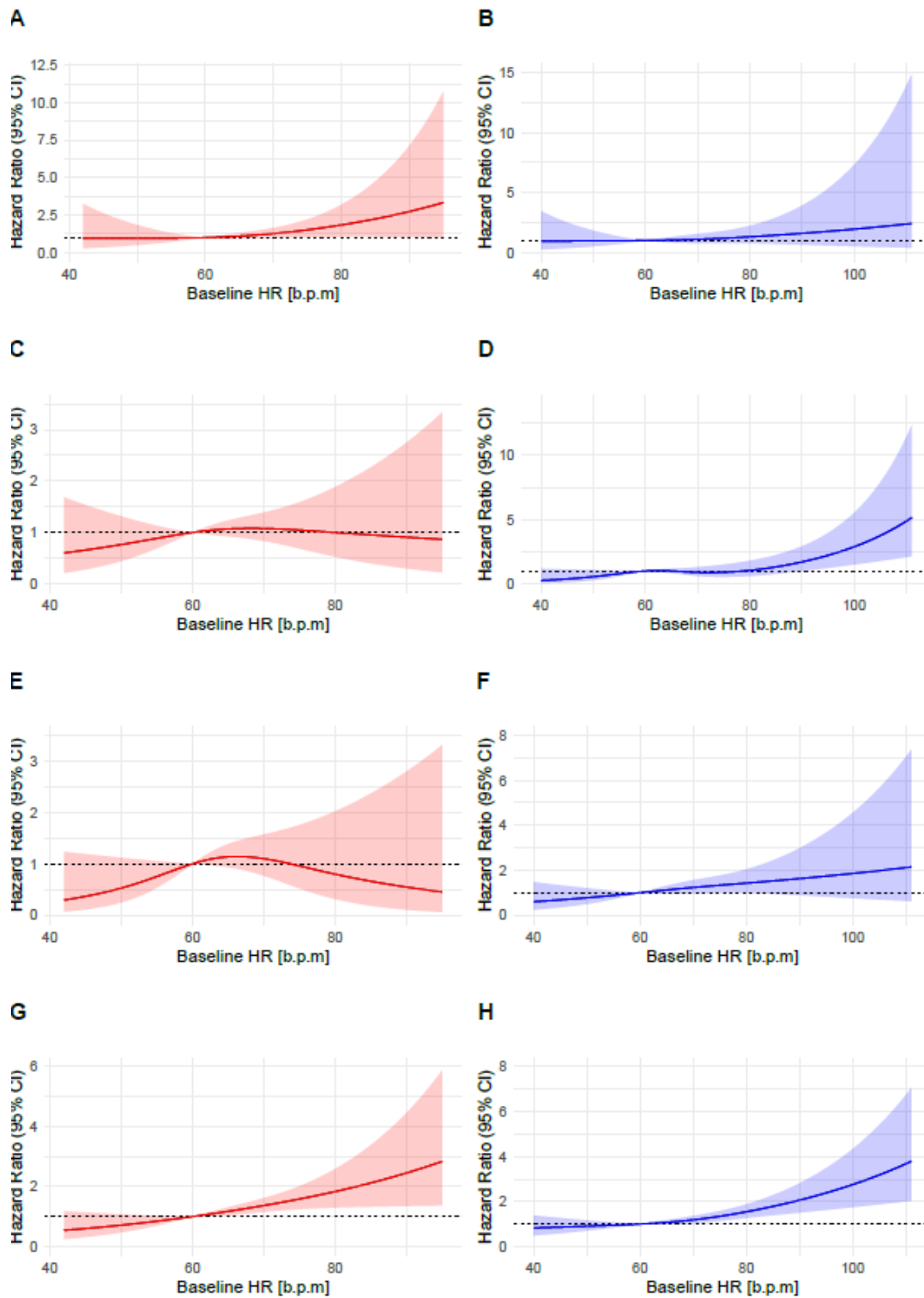


Figure S2. Hazard risk against baseline heart rate plots presenting the risk for acute coronary syndrome other than myocardial infarction (Panel A and B), heart failure exacerbation (Panel C and D), stroke (Panel E and F) and all-cause death (Panel G and H), respectively for subjects with (red) and without prior cardiovascular disease (blue).