

# Amendment 4

**Date of amendment:** 23 January, 2017

**Protocol change:** When combining the men randomized with allocation ratio 1:1 up to now with men randomized with ratio 1:2 from now on, the distribution of follow-up times in the screening and control groups will differ. In order to achieve the same distribution of follow-up times in the two groups and hence make them comparable, only half of the men randomized to the control group up to now should be considered. Therefore, a new variable called X will be included in table Y, where half of the men in the control group will be coded as A, the rest of the control men as B, and the men in the screening group as C. The A men should be sampled by taking year of birth and municipality into account, in the same way as when they were randomized.