**Supplementary Table 7. Sex differences in years of education, cardiovascular disease and functional capacity**

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| --- | --- | --- | --- | --- |
|  | Men(N=673) | Women(N=709) | Overall(N=1382) | P-value |
|  |  |  |  |  |
| Years of education | median 14.5IQR 12 - 18(N=503) | median 13IQR 11.5 - 16(N=544) | median 13.5 IQR 11.5 – 18(N=1047) | <0.001\* |
| Cardiovascular disease,including:Myocardial infarctionHeart failureCoronary artery diseasePeripheral artery diseaseHypertension | 59.3%(N=666)- 2.9% (N=661)- 14.8% (N=660)- 6.0% (N=663)- 1.1% (N=666)- 50.2% (N=662) | 58.7%(N=702) - 1.4% (N=693)- 26.0% (N=697)- 3.0% (N=701)- 0.4% (N=695)- 46.0% (N=698) | 59.0%(N=1368)- 2.1% (N=1354)- 20.6% (N=1357)- 4.5% (N=1364)- 0.7% (N=1361)- 48.0% (N=1360) | 0.816 |
| Fried Frailty Score | 31.8% pre frail/frail(N=623) | 33.8% pre frail/frail (N=628) | 32.8% pre frail/frail(N=1251) | 0.457 |
| Mini Nutritional Assessment (MNA) | median 28IQR 26.5 – 29(N=646) | median 27.5IQR 26.5 – 28.5(N=687) | median 27.5 IQR 26.5 - 28.5(N=1333)  | 0.016\* |
| Falls in the past 12 months | 27.8% (N=654) |  34.3% (N=662) | 31.1%(N=1316) | 0.011\* |
| CES-D ScaleScore ≥16, depressive episode possible | 8.5% (N=659) | 14.3% (N=684) | 11.5% (N=1343) | 0.001\* |
|  |  |  |  |  |

Notes and abbreviations; Sex differences in years of education, cardiovascular diseases and parameters of functional capacity.

CES-D Scale, Center for Epidemiologic Studies Depression Scale; IQR, interquartile range