**Table S1: Men and women who attended the 3HC of EPIC Norfolk and had information on TV viewing time (measured at both 3HC and 2HC) compared to those who did not.**

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| --- | --- | --- |
|  | **Men (n=3861)** | **Women (n=4762)** |
| **Covariate****mean (sd)** | **Present****n=2661** | **Missing****n=1200** | **P value** | **Present****n=3425** | **Missing****n=1337** | **P****value** |
| **Age, years** | 70.1 (8.2) | 68.1 (7.8) | <0.001 | 68.4 (8.0) | 67.5 (8.1) | 0.0004 |
| **Weight, kg** | 81.2 (12.1) | 82.8 (12.8) | 0.002 | 67.9 (12.4) | 70.4 (13.9) | <0.001 |
| **Height, cm** | 173.5 (6.6) | 173.5 (6.7) | 0.89 | 160.5 (6.1) | 160.3 (6.4) | 0.13 |
| **Grip Strength, kg** | 38.8 (8.2) | 39.8 (8.4) | 0.0007 | 24.4 (5.5) | 24.3 (5.8) | 0.49 |
| **Usual Walking speed, cm/s** | 111.5 (24.4) | 112.9 (25.6) | 0.11 | 108.8 (25.0) | 107.3 (26.1) | 0.08 |

Men and women who were younger and heavier were more likely to have missing data. In men, stronger grip strength was also associated with missing TV viewing time. These patterns likely reflect the multifactorial cause of missing data in this case. Some people who attended the 3HC, but who had not attended the previous health check, were not sent the EPAQ2 questionnaire.