# Supplementary Table 4. Intraclass correlation coefficients (ICCs) for variables of the sample selected from 80 clusters

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| --- | --- | --- | --- |
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| **Variable** | **BMS** | **WMS** | **ICC** | |
| †Diabetes conversion at follow up | 0.62 | 0.16 | 0.05 | |
| \*HbA1c | 0.043 | 0.052 | -0.003 | |
| \*Age | 116.61 | 106.80 | 0.002 | |
| †Gender | 0.31 | 0.24 | 0.005 | |
| †Location | 0.560 | 0.240 | 0.024 | |
| \*BMI | 10.96 | 12.23 | -0.002 | |
| \*Physical activity | 2.526 | 1.250 | 0.018 | |

All the calculations are based on baseline data other than diabetes conversion which was calculated at the follow-up

BMS refers to between mean square and WMS refers to within mean square

\*Ordinal or Continuous variables, †Binary variables.