# ■ C O R R E C T I O N

# The UKPDS risk engine: a model for the risk of coronary heart disease in Type II diabetes (UKPDS 56)

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The Publisher regrets that the following errors appeared in the above published paper:

Page 673, right column, line 11: for 'where $d$ is the duration of diagnosed diabetes' *read* 'where $d$ is the effect parameter for the duration of diagnosed diabetes'.

Page 673, right column, line 18: for 'The survival probability for $t$ years in a patient who has had diabetes for $T$ years is also useful' *read* 'The risk over $t$ years in a patient who has had diabetes for $T$ years is also useful'.

Page 673, right column, line 23: for $(t-1, t)$ *read* $(t-1, t]$.

Page 675, Figure 2 legend: for '(a) $HbA_{1c}$ value' *read* '(a) By $HbA_{1c}$ value', for '(b) Systolic blood pressure' *read* '(b) By systolic blood pressure', and for '(c) Lipid ratio' *read* '(c) By lipid ratio'.

Page 675, left column, lines 6 and 8: for 0.112 *read* 0.0112.

Page 675, left column, line 12: for 0.0883 *read* 0.00883.

Page 675, right column, line 33: for 4541 *read* 4540.

Page 677, right column, line 27: for 1.22 *read* 1.23.

Page 677, right column, line 31: for $3.845^{1.22} = 5.171$ *read* $3.845^{1.23} = 5.24$.

Page 678, left column, line 20: for '$P(t) = 0.049$ when $qd^{t-1}$' *read* '$P(t) = 0.049$ when $qd^{t-1} = 0.05$'.

Page 678, right column, reference 8: for 'Scandinavian Simvastatin (4S)' *read* 'Scandinavian Simvastatin Survival Study (4S)'.

Page 679, left column, reference 28: for http://hyp.ac.uk/bhs/managmt.html *read* http://www.hyp.ac.uk/bhs/managemt.html