

CORRECTION

# Correction: Evaluating the Cost-Effectiveness of Lifestyle Modification versus Metformin Therapy for the Prevention of Diabetes in Singapore

The PLOS ONE Staff

In [Table 6](#), the value of ICER of metformin intervention (Health system) at QALY = 2.09 should be 2,489. Please see the corrected [Table 6](#) here.

**Table 6. One-way sensitivity analysis of metformin intervention's effectiveness**

	ICER of metformin intervention (Health system)	ICER of metformin intervention (Societal)
<b>Cost of metformin intervention</b>	8,331	26,728
<b>QALY</b>		
1.79	Dominated	Dominated
1.89	Dominated	Dominated
1.99	21,065	6,367
2.09	2,489	752
2.19	1,323	400

QALY: quality adjusted life years; ICER: incremental cost-effectiveness ratio (in 2012US\$ per QALY)

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## Reference

1. Png ME, Yoong JS-Y (2014) Evaluating the Cost-Effectiveness of Lifestyle Modification versus Metformin Therapy for the Prevention of Diabetes in Singapore. PLoS ONE 9(9): e107225. doi: [10.1371/journal.pone.0107225](https://doi.org/10.1371/journal.pone.0107225) PMID: [25203633](https://pubmed.ncbi.nlm.nih.gov/25203633/)