Cost-Effectiveness of Transcranial Magnetic Stimulation in the Treatment of Major Depression: a Health Economics Analysis

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In the article by Kit N. Simpson and colleagues entitled ‘Cost-Effectiveness of Transcranial Magnetic Stimulation in the Treatment of Major Depression: a Health Economics Analysis’, published in *Advances in Therapy* 2009 Mar;26(3):346-368, the following corrections should be made for Figure 3 (A, B, C, and D):

- The horizontal axis label should be ‘TMS cost per treatment session’
- The vertical axis scale should be 14,000, 12,000,..., 2000, 0, -2000,..., -10,000, -12,000

The correct figure should appear as follows:

Figure 3. Savings (costs) per patient per year treated with TMS compared with pharmaceutical antidepressant standard care. (A) Randomized, controlled Study 101, overall study population $n=301$; (B) Randomized, controlled Study 101, ATHF=1 study population only $n=164$; (C) Open-label Study 102, overall study population $n=301$; (D) Open-label Study 102, ATHF=1 study population only $n=164$. (●) With and (■) without productivity gains included in model.