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CORRECTION

Health Economics Review

Open Access

Correction: Direct and indirect savings from parallel imports in Sweden

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Correction: Health Econ Rev 12, 46 (2022) https://doi.org/10.1186/s13561-022-00391-x

Following publication of the original article [1], the author reported errors in Figs. 1 and 3. The year "2001" in Fig. 1 was incorrectly written instead of 2011; and dashes "–" were converted to question marks "?" in two places in all headings of Fig. 1 and 3.

The correct figures are given below.

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Reference

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 N_PiE_{it} at zero, while the effects in the right panels are plotted holding $N_PiSubstance_{st}$ equal to N_PiE_{it} see Table 1 for variable definitions. The smooth lines are the long-term effects predicted from the preferred specification of $D_PiSubstance_{st}$ and $InN_PiSubstance_{st}$ (left panels) and of $D_PiSubstance_{st}$, D_PiE_{it} , $InN_PiSubstance_{st}$, and InN_PiE_{it} (right panels). The gray area shows the associated 95% confidence intervals. Dummy point est. shows the long-term effects of indicator variables for the numbers of $N_PiSubstance_{st}$ (left panels) and for the numbers of $N_PiSubstance_{st}$ and D_PiE_{it} (right panels), and Dummy CI, upper and Dummy CI, lower show the lower and upper bounds of the associated 95% confidence intervals. These estimates come from an IV specification including indicator variables for the numbers of parallel importers. However, groups with few observations were grouped together to avoid indicators that take the value of one for less than 1% of the observations. The estimates for these merged groups are plotted at the average value of $N_PiSubstance_{st}$ and N_PiE_{it} in each merged group, respectively



(left panels) and of D_{-} Th_{st}, D_{-} Th_{denst}, InN_Th_i, and InN_ThGen_{st} (right panels). The gray area shows the associated 95% confidence intervals. Dummy point est. shows the long-term effects of indicator variables for the numbers of N_{-} Th_{it} (left panels) and for the numbers of N_{-} Th_{it} and N_{-} ThGen_{st} (right panels), and Dummy CI, upper and Dummy CI, lower show the upper and lower bounds of the associated 95% confidence intervals. These estimates come from an IV specification including indicator variables for the numbers of the rapeutic alternatives. However, groups with few observations were grouped together to avoid indicators that take the value of one for less than one percent of the observations. The estimates for these merged groups are plotted at the average value of N_{-} Th_{it} and N_{-} ThGen_{st} in each merged group, respectively. In the left panels, the x-axes are halted after N_{-} Th_{it} = 10 of space concerns