

ERRATUM

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# Erratum to: Global Health Workforce Labor Market Projections for 2030

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## Erratum

After this article [1] was published the authors noticed that the wrong version of Fig. 1 had been uploaded. The Correct figure, is shown below.

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Received: 6 February 2017 Accepted: 14 February 2017

Published online: 20 February 2017

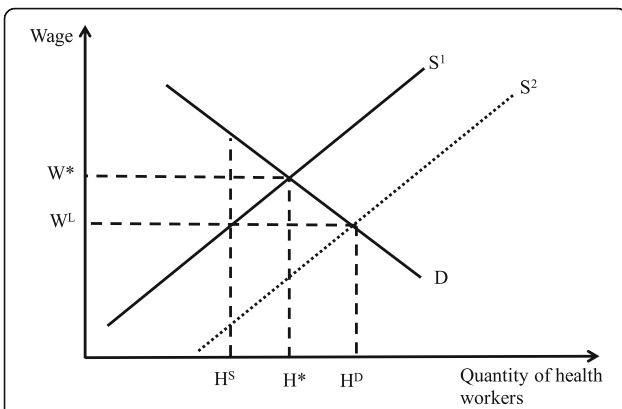
## Reference

1. Liu JX, Goryakin Y, Maeda A, Bruckner T, Scheffler R. Global Health Workforce Labor Market Projections for 2030. *Hum Resour Health*. 15:11. doi: 10.1186/s12960-017-0187-2.

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**Fig. 1** Health worker static labor market theoretical framework. Legend: Demand (D) and supply (S) interact to determine the number of workers ( $H^*$ ) that will be employed at a market wage rate ( $W^*$ ). At a wage rate ( $W^L$ ) that is lower than the market optimum ( $W^*$ ), a shortage of workers results, and the number of workers demanded ( $H^D$ ) exceeds the number supplied ( $H^S$ ). To alleviate shortages in this market, either (1) additional compensation could be given to increase wages to  $W^*$  and attract more workers into the market, or (2) the production of workers could be increased such that supply shifts outward ( $S^2$ ) and the quantity demanded ( $H^D$ ) is achieved while keeping wages at  $W^L$ .