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Correction to: The consequence of financial incentives for not prescribing antibiotics: a Japan's nationwide quasi-experiment

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Correction

Correction to: The consequence of financial incentives for not prescribing antibiotics: a Japan's nationwide quasi-experiment

This is a correction to: Yusuke Okubo Akihiro Nishi, Karin B Michels, Hiroki Nariai, Robert J Kim-Farley, Onyebuchi A Arah, Kazuhiro Uda, Noriko Kinoshita, Isao Miyairi, The consequence of financial incentives for not prescribing antibiotics: a Japan's nationwide quasi-experiment, *International Journal of Epidemiology*, Volume 51, Issue 5, October 2022, Pages 1645–1655, <https://doi.org/10.1093/ije/dyac057>

In the originally published version of this manuscript, several values in Table 2 in the 'Difference' column under 'Ineligible facilities' and 'Eligible facilities' required a correction. The affected values were originally given as follows:

	Ineligible facilities (N = 1710) Difference	Eligible facilities (N = 1710) Difference
Broad-spectrum antibiotics	–0.9	–102.0
Drugs for respiratory symptoms	3.9	–120.8
Antihistamines	331.9	186.6
Hospitalizations	–1.21	–1.00
Outpatient health care expenditures, JPY per case (SE)	–0.94	–1.02

These values have been corrected online as follows:

	Ineligible facilities (N = 1710) Difference	Eligible facilities (N = 1710) Difference
Broad-spectrum antibiotics	3.9	–120.8
Drugs for respiratory symptoms	743.8	486.8
Antihistamines	362.0	163.6
Hospitalizations	–0.94	–1.02
Outpatient health care expenditures, JPY per case (SE)	–1172.8	–660.8