

CORRECTION

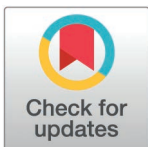
Correction: Italy's progress towards the objectives of the national action plan to combat antimicrobial resistance

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Table 1 was uploaded incorrectly. Please see the correct Table 1 here.

Reference

1. Vicentini C, di Giacomo S, Bresciano L, Fadda G, Grossi A, D'Ancona F, et al. Italy's progress towards the objectives of the national action plan to combat antimicrobial resistance. PLoS One. 2026;21(4):e0347044. <https://doi.org/10.1371/journal.pone.0347044> PMID: [41984848](https://pubmed.ncbi.nlm.nih.gov/41984848/)



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Table 1. SPiNCAR scores, healthcare-associated infection (HAI) prevalence, antibiotic use prevalence, antimicrobial resistance (AMR) composite index, and antimicrobial consumption results for 13 regions of Italy, 2022.

SPiNCAR scores	Median score/maximum achievable score (interquartile range, IQR)		Range
Governance	13/17 (15-16)		4-17
Surveillance and monitoring	22/29 (17-23)		9-29
Appropriate antimicrobial use	8/12 (7-10)		3-12
HAI prevention and control	4/4 (2-4)		0-4
Education and training	4/10 (2-7)		1-10
Alliance among stakeholders	3/12 (3-4)		1-8
Evaluation of the impact and implementation of the program	1/4 (1-4)		0-4
<i>Overall score</i>	<i>56/88 (48-66)</i>		<i>32-82</i>
PPS data	n with condition of interest/total N	Median % (IQR)	Range
HAI prevalence	4011/48,754	8.12 (7.04-8.24)	3.94-11.46
Antimicrobial use prevalence	21,174/48,754	43.94 (42.07-46.46)	39.61-50.54
AMR composite index	612/2257	24.44 (19.31-35.39)	10-48.61
Consumption of systemic antimicrobials (9)	Median (IQR)		Range
Hospital consumption (DDDs/1000 pds)	77.1 (75.5-82.6)		61.1-98.4
Community consumption (DDDs/1000 inhabitants)	7.58 (6.76-10.95)		5.9-18.53

<https://doi.org/10.1371/journal.pone.0352241.t001>