

Corrigenda and Addenda

## Figure Correction: Antibiotic Prescription Rates After eVisits Versus Office Visits in Primary Care: Observational Study

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**Related Article:**

Correction of: <https://medinform.jmir.org/2021/3/e25473/>

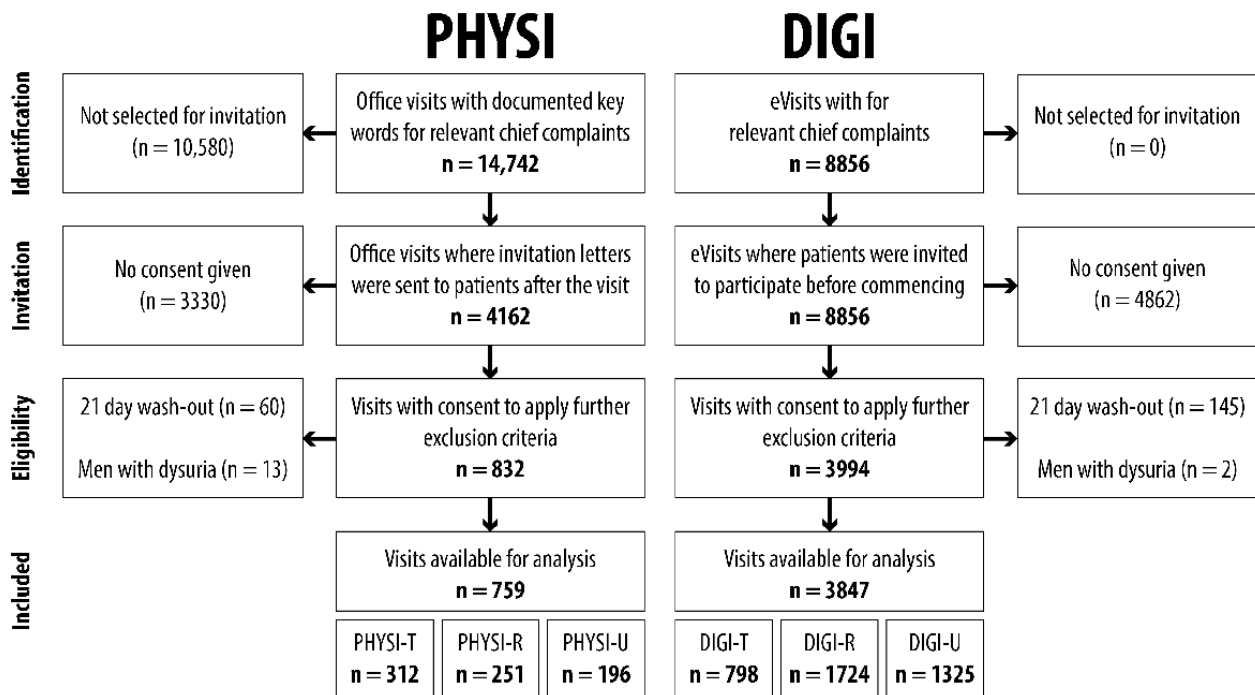
(*JMIR Med Inform* 2021;9(11):e34529) doi: [10.2196/34529](https://doi.org/10.2196/34529)

In “Antibiotic Prescription Rates After eVisits Versus Office Visits in Primary Care: Observational Study” (*JMIR Med Inform* 2021;9(3):e25473) the authors noted one error.

In the originally published paper, the flowchart of patient recruitment ([Figure 1](#)) contained incorrect exclusion criteria which are irrelevant for the current publication and thus had incorrect numbers. The figure also did not include the acronyms PHYSI, DIGI, PHYSI-T, PHYSI-R, PHYSI-U, DIGI-T, DIGI-R, and DIGI-U as specified in the figure caption. The figure has

been replaced with the correct version, which includes all previously stated acronyms. The headings “Office visits” and “eVisits” have been replaced with “PHYSI” and “DIGI”, respectively. “Patients available for analysis” has been replaced with “Visits available for analysis.” Exclusion criteria now correctly include only “21 day wash-out” and “Men with dysuria.” The updated version of [Figure 1](#) that will appear in the corrected manuscript is displayed below. The originally published version of [Figure 1](#) can be found in [Multimedia Appendix 1](#).

**Figure 1.** Flowchart of patient recruitment. PHYSI: primary care office visits; DIGI: eVisits; PHYSI-T: office visits with a chief complaint of sore throat; PHYSI-R: office visits with a chief complaint of common cold/flu or cough; PHYSI-U: office visits with a chief complaint of dysuria; DIGI-T: eVisits with a chief complaint of sore throat; DIGI-R: eVisits with a chief complaint of common cold/flu or cough; DIGI-U: eVisits with a chief complaint of dysuria.



The correction will appear in the online version of the paper on the JMIR Publications website on November 26, 2021, together with the publication of this correction notice. Because this was

made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

## Multimedia Appendix 1

Originally published Figure 1.

[[PNG File , 158 KB-Multimedia Appendix 1](#)]

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