

CORRECTION

Correction: BCG vaccination and tuberculosis prevention: A forty years cohort study, Monastir, Tunisia

The PLOS ONE staff

An incorrect version of Fig 1 was published in error. The publisher apologizes for the error. The authors have provided a corrected version here.

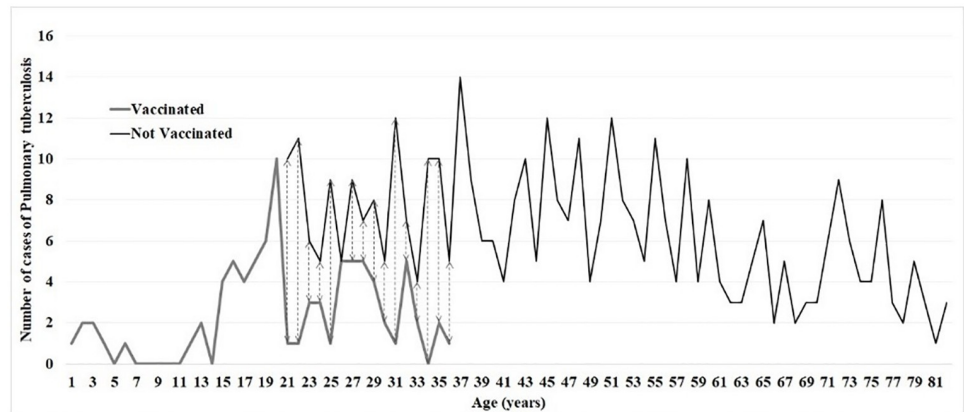


Fig 1. Age distribution of pulmonary tuberculosis cases according to immunization Status. In transient cohort (aged 23–37 years) a reduction of 23% of cases have been notified (VC = 67vs NVC = 88 cases).

<https://doi.org/10.1371/journal.pone.0223903.g001>

Reference

1. Bennisallah C, Kacem M, Dhouib W, Zemni I, Ben Fredj M, Abroug H, et al. (2019) BCG vaccination and tuberculosis prevention: A forty years cohort study, Monastir, Tunisia. PLoS ONE 14(8): e0219991. <https://doi.org/10.1371/journal.pone.0219991> PMID: 31381577



OPEN ACCESS

Citation: The PLOS ONE staff (2019) Correction: BCG vaccination and tuberculosis prevention: A forty years cohort study, Monastir, Tunisia. PLoS ONE 14(10): e0223903. <https://doi.org/10.1371/journal.pone.0223903>

Published: October 10, 2019

Copyright: © 2019 The PLOS ONE staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.