# Correction to: Analysis of the current status and associated factors of tuberculosis knowledge, attitudes, and practices among elderly people in Shenzhen: a crosssectional study 

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## Correction to: BMC Public Health 21, 1163 (2021) <br> http://orcid.org/10.1186/s12889-021-11240-7

It was highlighted that the original article [1] contained some errors in the values in paragraph 4 of the Results section and in Table 2. This Correction article shows the correct values in this Results paragraph (in bold) and the correct Table 2.

## Results

However, less than one-third of survey respondents (31.03\%) knew the route of TB transmission. In terms of attitudes, most elderly people ( $86.03 \%$ and $86.89 \%$ ) wanted to learn about TB or participate in TB education activities, respectively. More than one-third of respondents (36.44\%) were willing to be screened for TB if they had suggestive symptoms. Only 225 (21.15\%) and 261 (24.90\%) participants did not think that TB is a terrible disease or were willing to complete treatment if diagnosed with TB.

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## Reference

1. Wang, et al. Analysis of the current status and associated factors of tuberculosis knowledge, attitudes, and practices among elderly people in Shenzhen: a cross-sectional study. BMC Public Health. 2021;21:1163. https:// doi.org/10.1186/s12889-021-11240-7.
[^0]Table 2 The distribution of participants' responses regarding TB KAP $(n=1078)$

| Items | Responses | n | \% |
| :---: | :---: | :---: | :---: |
| Knowledge |  |  |  |
| Infectivity of TB | Yes | 779 | 72.60 |
|  | No | 83 | 7.74 |
|  | Do not know | 211 | 19.66 |
| Route of TB transmission | Touching items | 85 | 7.94 |
|  | Sharing utensils | 117 | 10.93 |
|  | Coughing or sneezing | 332 | 31.03 |
|  | All of the above | 319 | 29.81 |
|  | Do not know | 217 | 20.28 |
| TB symptoms | Headache or dizziness | 25 | 2.35 |
|  | Coughing for longer than 2 weeks or coughing up blood | 786 | 73.94 |
|  | Abdominal pain or diarrhoea | 5 | 0.47 |
|  | Do not know | 247 | 23.24 |
| Prevention and control of TB | Covering mouth and nose when coughing or sneezing | 184 | 17.18 |
|  | Wearing a mask | 51 | 4.76 |
|  | Good nutrition | 21 | 1.96 |
|  | Washing hands after touching items in public | 48 | 4.48 |
|  | All of the above | 767 | 71.62 |
| Curability of TB | Yes | 477 | 45.30 |
|  | No | 277 | 26.31 |
|  | Do not know | 299 | 28.40 |
| Attitudes |  |  |  |
| Do you think that TB is a terrible disease? | Yes | 646 | 60.71 |
|  | No | 225 | 21.15 |
|  | Do not sure | 193 | 18.14 |
| Would you like to learn about TB? | Yes | 924 | 86.03 |
|  | No | 15 | 1.40 |
|  | Do not sure | 135 | 12.57 |
| Would you like to participate in TB education activities? | Yes | 921 | 86.89 |
|  | No | 26 | 2.45 |
|  | Do not sure | 113 | 10.66 |
| Are you willing to complete treatment if you have TB? | Yes | 261 | 24.90 |
|  | No | 410 | 39.12 |
|  | Do not sure | 377 | 35.97 |
| Would you be willing to be screened for TB if you had suggestive symptoms? | Yes | 387 | 36.44 |
|  | No | 494 | 46.52 |
|  | Do not sure | 181 | 17.04 |
| Practices |  |  |  |
| Have you ever taken the initiative to learn about TB? | Yes | 354 | 33.08 |
|  | No | 716 | 66.92 |
| Would you urge your friends with suspicious TB symptoms visit the doctor? | Yes | 649 | 60.54 |
|  | No | 335 | 31.25 |
|  | Do not sure | 88 | 8.21 |
| Would you visit a health facility if you | Yes | 903 | 84.08 |

Table 2 The distribution of participants' responses regarding TB KAP $(n=1078)$ (Continued)

| Items | Responses | $\mathbf{n}$ | $\%$ |
| :--- | :--- | :--- | :--- |
| had a cough for more than <br> 2 weeks? | No | 131 | 12.20 |
| Would you visit a health facility if <br> you suspected that you had TB? | Vo not sure | 40 | 3.72 |
|  | No | 916 | 85.69 |
| Would you stop spitting in public? | Yes | 132 | 12.35 |
|  | No | 21 | 1.96 |
| Would you cover your mouth and | Yes | 313 | 33.02 |
| nose when coughing or sneezing? | No | 580 | 61.18 |

Abbreviations: TB Tuberculosis, KAP Knowledge, attitudes, and practices


[^0]:    The original article can be found online at https://doi.org/10.1186/s12889-021-11240-7.

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