

CORRECTION

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# Correction to: An unusual tracheal foreign body in a middle-aged male with a 15-year history of coal use: a case report

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**Correction to:** *BMC Med Imaging* (2021) 21:35

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Following the publication of the original article [1] the authors informed us that an incorrect image had unfortunately been included as Fig. 1 in their article.

The correct Fig. 1 is shown here below and has now been updated in the original article.

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The original article can be found online at <https://doi.org/10.1186/s12880-021-00561-z>.

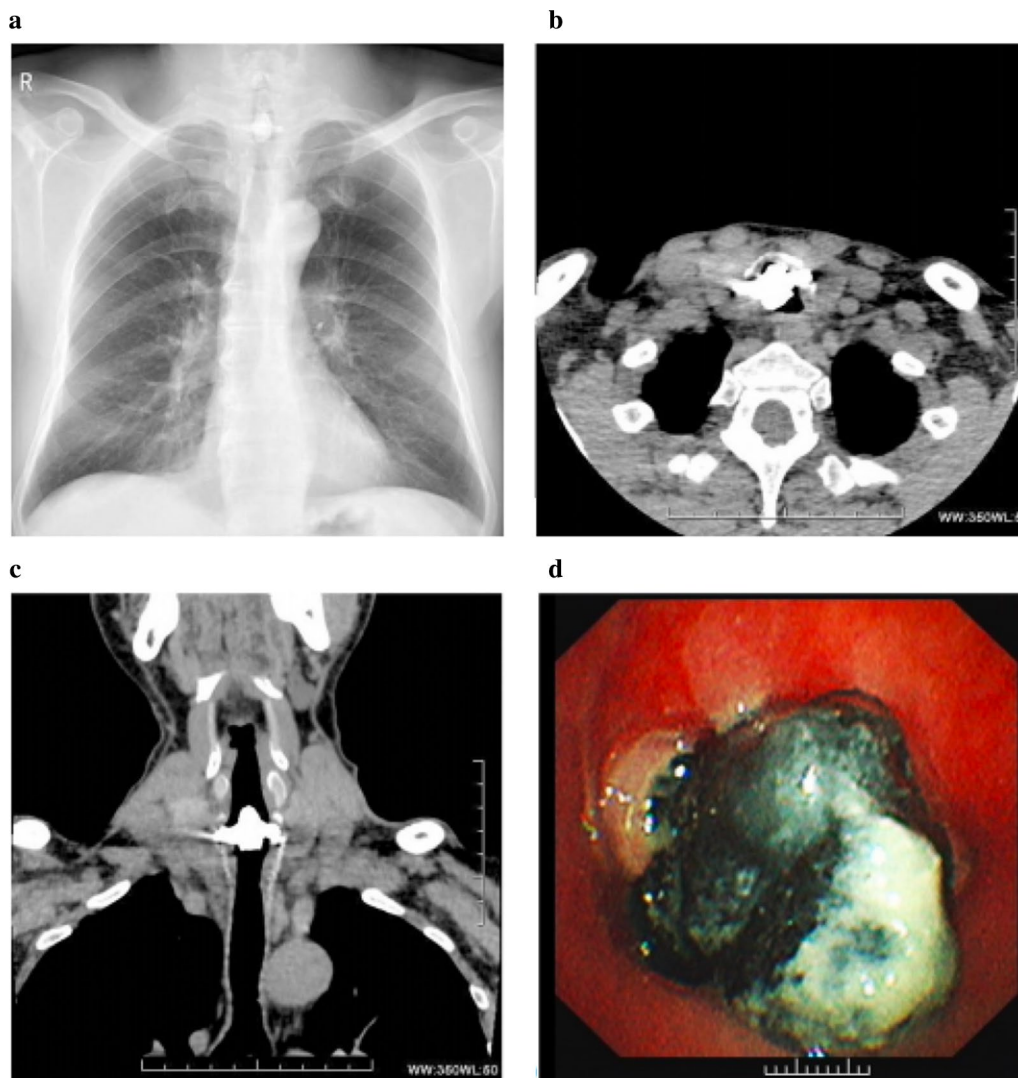
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**Fig. 1** Radiological examinations and fiberoptic bronchoscopy were performed on a 49-year-old man with a tracheal coal foreign body prior to surgery. **a** Chest radiograph shows a high-density nodule (arrows) in the trachea about the level of the 7th cervical vertebra. **b, c** Chest axial and coronal CT images also reveal this high-density nodule (arrows) inserted from the trachea into the right thyroid at the same level as seen on the chest radiograph. **d** Fiberoptic bronchoscopy reveals a black foreign body in the subglottic trachea. The tracheal lumen was mostly blocked and the fiberoptic bronchoscopy failed to pass through the trachea due to its severe stenosis

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#### Reference

- Zhong L, et al. An unusual tracheal foreign body in a middle-aged male with a 15-year history of coal use: a case report. *BMC Med Imaging*. 2021;21:35. <https://doi.org/10.1186/s12880-021-00561-z>.

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