

CORRECTION

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# Correction: Potential use of optical coherence tomography in oral potentially malignant disorders: in-vivo case series study

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Correction: *BMC Oral Health* (2023) 23:540  
<https://doi.org/10.1186/s12903-023-03263-w>

In this article [1], the wrong figure appeared as Fig. 6; the correct Fig. 6 should have appeared as shown below. Also, the TRN was included in the article in error and has been removed from the original article.

The original article has been corrected.

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The online version of the original article can be found at <https://doi.org/10.1186/s12903-023-03263-w>.

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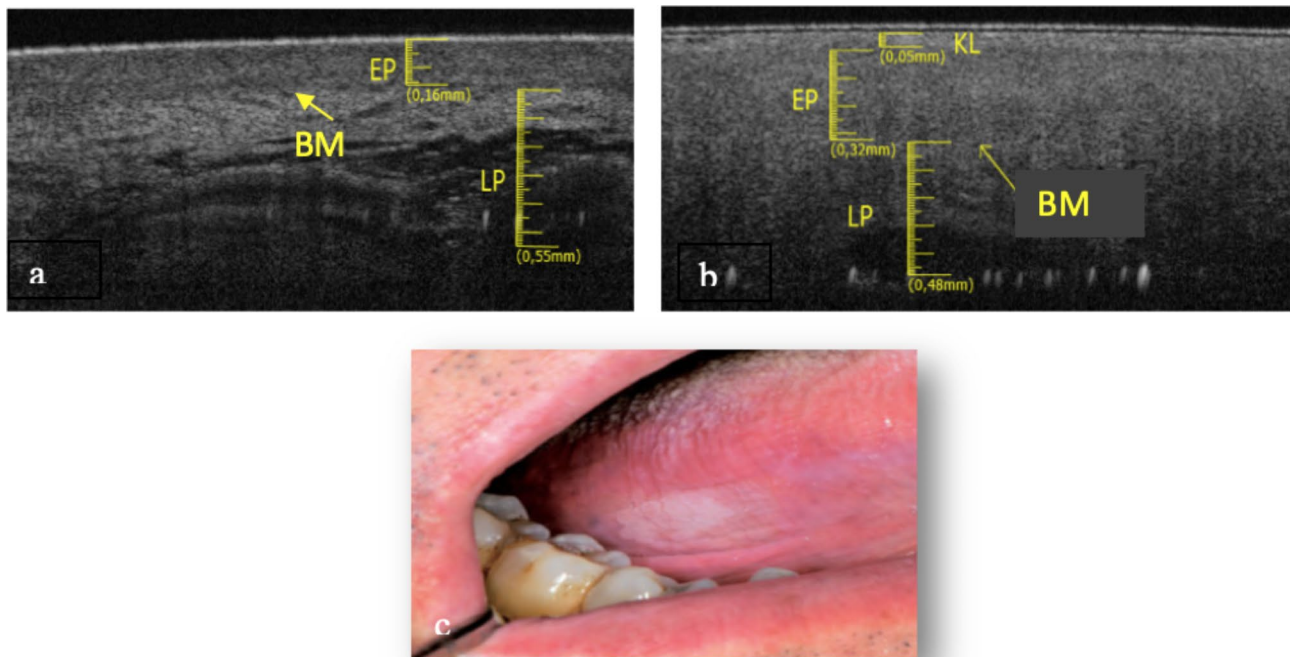
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**Fig. 6** **a** Healthy OCT scan of tongue border surface. **b** White lesion OCT scan of tongue border surface. **c** Clinical image of white lesion compatible with leukoplakia of tongue border surface

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#### References

1. Gambino A, Martina E, Panzarella V, et al. Potential use of optical coherence tomography in oral potentially malignant disorders: in-vivo case series study. BMC Oral Health 2023;23:540. <https://doi.org/10.1186/s12903-023-03263-w>.

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