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Correction: Oral health-related quality of life in Northland Māori children and adolescents with Polynesian amelogenesis imperfecta

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KEYWORDS

Polynesian AI, Poly AI, amelogenesis imperfecta, Māori, oral health-related quality of life

A Correction on

Oral health-related quality of life in Northland Māori children and adolescents with Polynesian amelogenesis imperfecta

By Martin M, Gowda S, Foster Page L, Thomson WM. (2024). Front. Dent. Med 5:1485419. doi: 10.3389/fdmed.2024.1485419

Error in figure/table

Wrong content

There was a mistake in Figure 1 as published. The image of the maxillary arch has been positioned upside down. The corrected Figure 1 appears below.

There was a mistake in Figure 2 as published. The images of the maxillary arch and mandibular arch have been positioned upside down and in the wrong order. The corrected Figure 2 appears below.

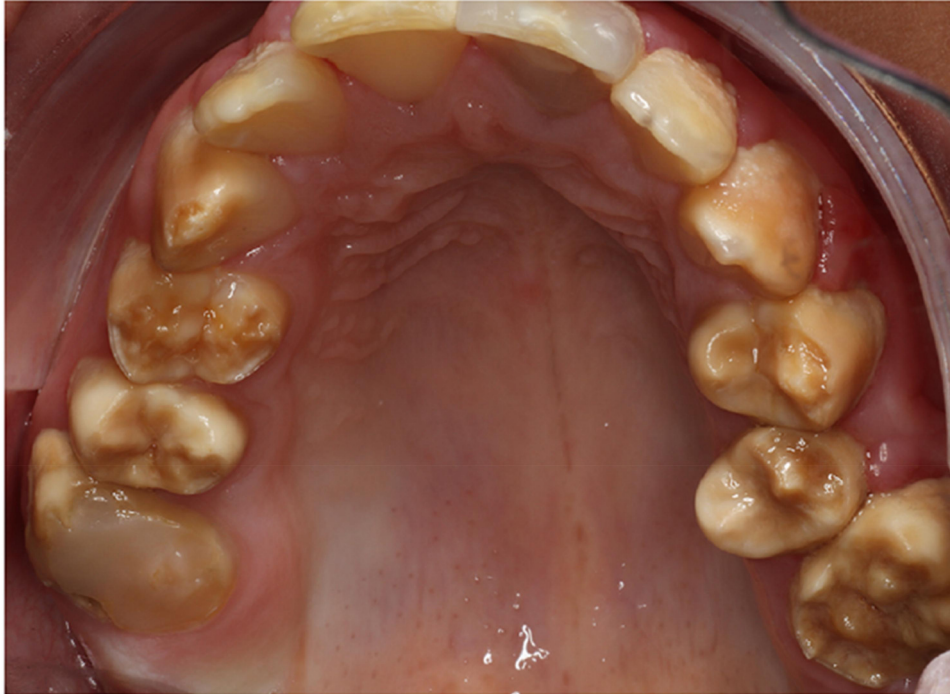


FIGURE 1

A typical Poly AI patient with maxillary hypomineralised dentition exhibiting mottled yellow and brown discolouration.

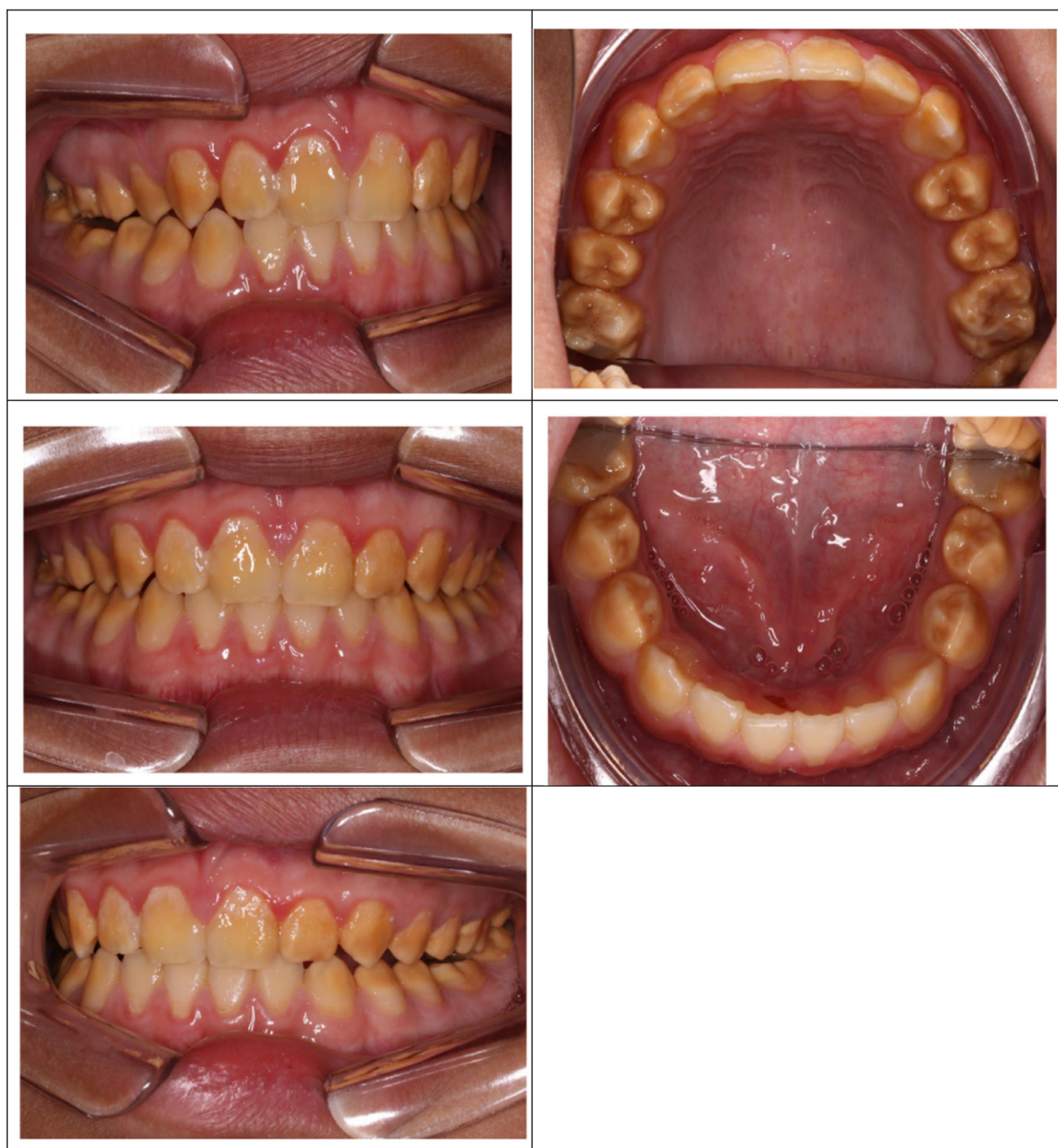


FIGURE 2

Poly AI case showing bilaterally symmetrical hypo-mineralised dentition, with mottled uniformly yellow to brown discolouration and an anterior posterior gradient in severity.

Abstract

Adding/removing text

In the abstract (the Introduction), an incorrect sentence was provided. This has been corrected to read:

Polynesian AI (or Poly AI) is prevalent among people of Polynesian descent including New Zealand Māori. While the impact of AI on the quality of life has been reported in some studies, the role of Poly AI on oral health-related quality of life (OHRQoL) is not known.

The original version of this article has been updated.

Adding/removing text

In the abstract (the Methods), an incorrect sentence was provided. This has been corrected to read:

30 Māori children and adolescents with Poly AI, and 60 age and sex matched Māori children and adolescents with no Poly AI (as the comparison group) were randomly selected and recruited to participate in the study.

The original version of this article has been updated.

Adding/removing text

In the abstract (the Discussion), an incorrect sentence was provided. This has been corrected to read:

Further research among Polynesian populations is needed to understand the impact of Poly AI on OHRQoL.

The original version of this article has been updated.

ensure accuracy, including review by the authors wherever possible. If you identify any issues, please contact us.

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