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Enamel defects and aphthous stomatitis in celiac and healthy subjects: systematic review and

meta-analysis of controlled studies

**Short title**: Celiac disease and oral health

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**Abstract** 

Objectives: The aim of this systematic review was to compare the presence of enamel defects and

aphthous stomatitis between celiac patients and healthy controls.

Data Sources: A systematic review of articles selected from MEDLINE, EMBASE and Google

Scholar was performed by two independent operators. Additional studies hand-searched and found

in the principal dental and gastroenterology journals were included.

Study Selection: Only controlled studies on celiac patients compared to healthy subjects were

included.

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