

Downloaded from UvA-DARE, the institutional repository of the University of Amsterdam (UvA)  
<http://hdl.handle.net/11245/2.106416>

---

File ID	uvapub:106416
Filename	Cover
Version	unknown

---

SOURCE (OR PART OF THE FOLLOWING SOURCE):

Type	PhD thesis
Title	Deciduous molar hypomineralisation, its nature and nurture
Author(s)	M.E.C. Elfrink
Faculty	ACTA
Year	2012

FULL BIBLIOGRAPHIC DETAILS:

<http://hdl.handle.net/11245/1.372263>

---

*Copyright*

*It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content licence (like Creative Commons).*

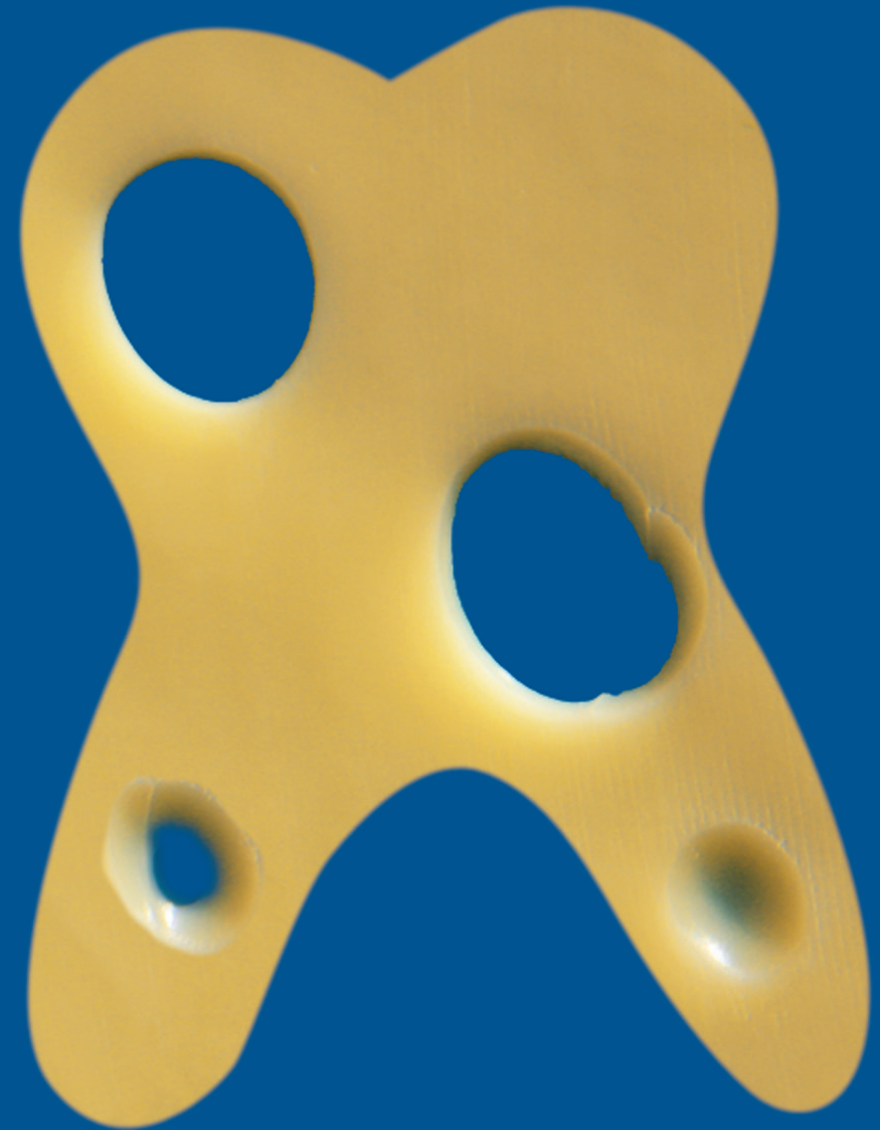
---

# Deciduous Molar Hypomineralisation, its nature and nurture

Deciduous Molar Hypomineralisation, its nature and nurture

## Molars of cheese?

The picture on the cover of this thesis is Dutch cheese in the shape of a molar. Why Dutch cheese, you might think. The hypomineralised areas in teeth with Deciduous Molar Hypomineralisation (DMH) are often yellowish, resembling the colour of old Dutch cheese. Therefore the condition is also called cheese-molar.



Marlies Elfrink

Marlies Elfrink