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Deciduous molar hypomineralisation, its nature and nurture

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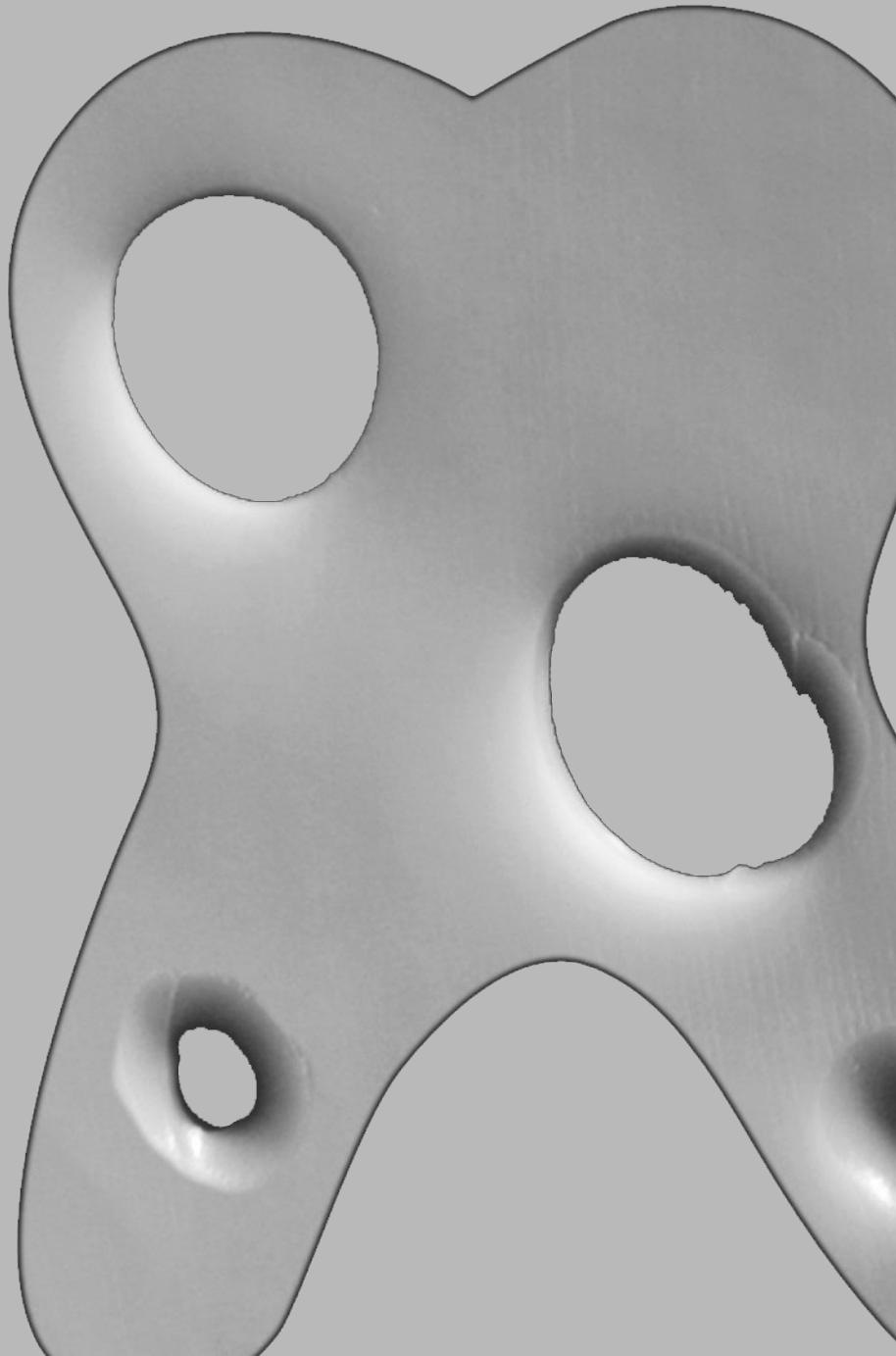
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Publications



Related to this thesis:

Elfrink MEC, Veerkamp JSJ, Kalsbeek H. Caries pattern in primary molars in Dutch 5-year-old children. *Eur Arch Paediatr Dent* 2006;7(4):236-240.

Elfrink MEC. Kaasmolaren in het melkgebit. In: Van Amerongen WE, Lenters M, Marks LAM, Veerkamp JSJ (red.). *Casuïstiek in de kindertandheelkunde (deel 1)*. Houten, Prelum, 2007:7-11 (in Dutch).

Elfrink MEC, Schuller AA, Veerkamp JSJ. Hypomineralized second primary molars: prevalence data in Dutch 5-year-olds. *Caries Res* 2008;42(4):282-5.

Elfrink MEC, Veerkamp JSJ, Aartman IHA, Moll HA, ten Cate JM. Validity of scoring caries and deciduous molar hypomineralisation (DMH) on intraoral photographs. *Eur Arch Paediatr Dent* 2009;10(S1):5-10.

Elfrink MEC & Weerheijm KL. Molar Incisor Hypomineralisation. *ACTA QP*, 2009; 4(4):8-15 (in Dutch).

Elfrink MEC, Schuller AA, Veerkamp JSJ, Poorterman JHG, Moll HA, ten Cate JM. Factors increasing the caries risk of second primary molars in 5-year-old Dutch children. *Int J Pediatr Dent* 2010;20:151-157.

Elfrink MEC & Weerheijm KL. Molar Incisor Hypomineralisation. *Quality Practice Mondhygiëne*, 2011; 3(3):16-22 (in Dutch).

Elfrink MEC, ten Cate JM, Jaddoe VWV, Hofman A, Moll HA, Veerkamp JSJ. Deciduous Molar Hypomineralisation and Molar Incisor Hypomineralisation. *J Dent Res*, 2012, Feb 27 [Epub ahead of print].

Elfrink MEC, Veerkamp JSJ, van Ruijven LJ, ten Cate JM. MicroCT study on Deciduous Molar Hypomineralisation (DMH). Submitted.

Elfrink MEC, Moll HA, Kiefte-de Jong JC, Jaddoe VWV, Hofman A, ten Cate JM, Veerkamp JSJ. Pre- and postnatal determinants of Deciduous Molar Hypomineralisation. *



Elfrink MEC, Moll HA, Kiefte-de Jong JC, Jaddoe VWV, Hofman A, Stricker, BHC, ten Cate JM, Veerkamp JSJ. Is maternal medication use during pregnancy associated with Deciduous Molar Hypomineralisation in the offspring? *

* These results are currently being considered for publication.

Other:

Elfrink MEC. Hoe behandel je kleine kinderen met een herpesinfectie in de mond? Welk advies geef je? Mag corsodyl spray/gel? Mondhygiëne vademecum september 2006:4(11) (in Dutch).

Elfrink MEC & Blom-Reukers HCCM. Zuigfles cariës. In: Van Amerongen WE, Lenters M, Marks LAM, Veerkamp JSJ (red.). Casuïstiek in de kindertandheelkunde (deel 1). Houten, Prelum, 2007:97-101 (in Dutch).

Elfrink MEC. Obliteratie van het wortelkanaal na avulsie. ACTA QP 2008;3(4):40-44 (in Dutch).