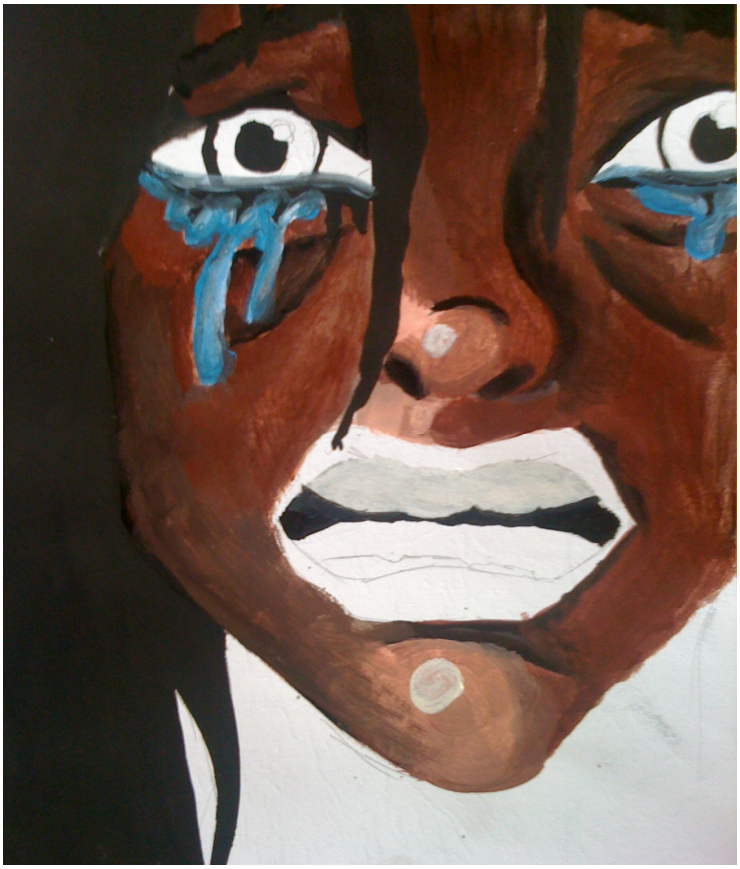
Factor analysis in relation to survival rate of proximal ART restorations in primary molars

Kemoli, A.M.

Publication date
2011

List of publications



and abstracts

Publications related to the Thesis

This thesis has been based on the following original articles, unpublished data and scientific presentations as presented here under:

1. **Kemoli AM,** van Amerongen WE. The dilemma of selecting suitable proximal carious lesions in primary molars for restoration using the atraumatic restorative treatment ART) approach. Community Dental Health Journal (in press).
2. **Kemoli AM**, van Amerongen WE. Influence of the cavity-size on the survival rate of proximal ART restorations in primary molars. Int J Paediatr Dent. 2009; 19(6): 423 - 30.
3. **Kemoli AM,** van Amerongen WE, Opinya GN. Influence of different isolation methods on the survival of proximal ART restorations in primary molars after two years. Eur Arch Paediatr Dent. 2010; 11(3): 132 - 135.
4. **Kemoli AM,** van Amerongen WE, Opinya G. Influence of the experience of operator and assistant on the survival rate of proximal ART restorations: two-year results. Eur Arch Paediatr Dent. 2009; 10(4): 227 - 32.
5. **Kemoli AM,** van Amerongen WE, Opinya G, Mwalili S. Two-year survival rate of proximal ART restorations in relation to GIC-brand and post-restoration meal consumed. (In press).
6. **Kemoli AM**, Opinya GN, van Amerongen WE. Two-year survival of glass ionomer sealants placed as part of proximal ART restorations, E Afr Med J (in press).
7. Boon CJPM, Visser NL, **Kemoli AM**, van Amerongen WE. ART class II restoration loss in primary molars: re-restoration or not. Eur Arch Paediatr Dent, 2010; 11(5): 228 - 231.

Manuscript submitted

1. **Kemoli AM**, van Amerongen WE, Opinya GN, Achia T. Effects of plaque, residual caries and cervical marginal gaps on the 2-year survival rate of proximal ART restorations (submitted to Journal of Dentistry for children).

Abstracts

1. **Kemoli AM,** van Amerongen WE. Influence of operator/assistant experiences of survival rate of proximal ART restorations. Int J Peadiatr Dent, 2009; 19 (1): 9 (Abstract No. 004-25).
2. Mwalili SM, Andika V, **Kemoli A.** The influence of the operator and assistant experience on the survival of proximal ART restorations: A Kaplan-Meier survival analysis. Abstract S24.2 presented at 30 Annual Conference of the International Society for Clinical Biostatistics (23 -27 Aug 2009), Univ of Economics, Prague, Czech Republic.
3. Visser NL, Boon CPJM, Amerongen WE, **Kemoli AM**. Effects of an ART restoration on dentine. 22nd congress of IAPD, June 17 – 20, 2009, Munich, Germany.
4. van Amerongen WE, **Kemoli A.** ART class II restorations and the influence of the size of the preparation. Abstract P21, Conference of European Academy of Peadiatric Dentistry (EAPD), Dubrovnik, Croatia, 2008.
5. **Kemoli AM,** van Amerongen WE. Isolation method and the survival of proximal ART restorations. J Dent Res, 2008; 87 Issue 8(Abstract 2488).