

Minimal invasiv – maximal gelungen

Prothetische Versorgung einer Patientin mit hypokalzifizierter Amelogenesis imperfecta

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Literaturliste

1. Aren G, Ozdemir D, Firatli S, Uygur C, Sepet E, Firatli E: Evaluation of oral and systemic manifestations in an amelogenesis imperfecta population. *J Dent* 2003; 31, 585-591
2. Bäckman B, Holm AK: Amelogenesis imperfecta: prevalence and incidence in a northern Swedish county. *Community Dent Oral Epidemiol* 1986; 14, 43-47
3. Coffield KD, Phillips C, Brady M, Roberts MW, Strauss RP, Wright JT: The psychosocial impact of developmental dental defects in people with hereditary amelogenesis imperfecta. *J Am Dent Assoc* 2005; 136, 620-630
4. Crawford PJM, Aldred M, Bloch-Zupan A: Amelogenesis imperfecta. *Orphanet J Rare Dis* 2007; 2, 17
5. Dashash M, Yeung CA, Jamous I, Blinkhorn A: Interventions for the restorative care of amelogenesis imperfecta in children and adolescents. *Cochrane Database Syst Rev* 2013; 6, CD007157
6. Fabbri G, Zarone F, Dellificorelli G, Cannistraro G, De Lorenzi M, Mosca A, Sorrentino R: Clinical evaluation of 860 anterior and posterior lithium disilicate restorations: retrospective study with a mean follow-up of 3 years and a maximum observational period of 6 years. *Int J Periodontics Restorative Dent* 2014; 34, 165-177
7. Gerth M, Wolfart S, Rafai N, Reich S, Edelhoff D: Clinical results of lithium-disilicate crowns after up to 9 years of service. *Clin Oral Invest* 2013; 17, 275-284
8. Ghadia K, McDonald S, Arkutu N, Malik K: Amelogenesis imperfecta: an introduction. *Br Dent J* 2012; 212, 377-379
9. Gisler V, Enkling N, Zix J, Kim K, Kellerhoff NM, Merickske-Stern R: A multidisciplinary approach to the functional and esthetic rehabilitation of amelogenesis imperfecta and open bite deformity: a case report. *J Esthet Restor Dent* 2010; 22, 282-296
10. Krieger O, Matuliene G, Hüslér J, Salvi GE, Pjetursson B, Brägger U: Failures and complications in patients with birth defects restored with fixed dental prostheses and single crowns on teeth and/or implants. *Clin Oral Impl Res* 2009; 20, 809-816
11. Lindunger A, Smedberg JL: A retrospective study of the prosthodontic management of patients with amelogenesis imperfecta. *Int J Prosthodont* 2005; 18, 189-194
12. Pousette Lundgren G, Dahllöf G: Outcome of restorative treatment in young patients with amelogenesis imperfecta. A cross-sectional, retrospective study. *J Dent* 2014; 42, 1382-1389
13. Sánchez-Quevedo MC, Ceballos G, García JM, Luna JD, Rodriguez IA, Campos IA: Dentine structure and mineralization in hypocalcified amelogenesis imperfecta: a quantitative X-ray histochemical study. *Oral Dis* 2004; 10, 94-98
14. Savi A, Turillazzi O, Crescini A, Manfredi M: Esthetic treatment of a diffuse amelogenesis imperfecta using pressed lithium disilicate and feldspathic ceramic restorations: 5-year follow up. *J Esthet Restor Dent* 2014; 26, 363-373
15. Valenti M, Valenti A: Retrospective survival analysis of 261 lithium disilicate crowns in a private general practice. *Quintessence Int* 2009; 40, 573-579
16. Witkop CJ: Hereditary defects in enamel and dentin. *Acta Genetica* 1957; 7, 236-239

