Optimizing oral health: Towards a tailored, effective and cost-effective dental care

Vermaire, J.H.

Citation for published version (APA):
References


• Amin MS, Harrison RL. A conceptual model of parental behavior change following a child’s dental general anesthesia procedure. *Pediatr Den.* 2007; 29: 278-286

• Anderson MH. Current concepts of dental caries and its prevention. *Oper Dent* 2001; 6: 11-18


• Arrow PG. Cost minimisation analysis of two occlusal caries preventive programmes. *Community Dent Health* 2000; 17: 85-91


• Barner, JC, Mason HL, Murray MD. Assessment of asthma patients’ willingness to pay for and give time to an asthma self management program. *Clin Ther* 1999; 21,878-894


• Bledsoe LK. Smoking cessation: An application of theory of planned behavior to understanding progress through stages of change. *Addict Behav* 2006; 31: 1271-1276


• Brathall D. Introducing the Significant Caries Index together with a proposal for a new global oral health goal for 12-year-olds. *Int Dent J* 2000; 50: 378-384


• Brouwer WBF, Niessen LW, Postma MJ, Rutten FFH. Need for differential discounting of costs and health effects in cost effectiveness analyses. *BMJ* 2005; 331: 446-448

• Brown SR. Political Subjectivity: Applications of Q-methodology in political science. *Yale University Press*. 1980


• Brown SR Q methodology as the foundation for a science of subjectivity. *Operant Subjectivity* 1995; 18: 1-16


• Caffell, AC. Dental caries in medieval Britain (c. AD 450-1540) : temporal, geographical and contextual patterns. Durham theses, Durham University, 2004. Available at Durham E-Theses. Online available: http://etheses.dur.ac.uk /1279/


• Carvalho TS, Sampaio FC, Diniz A, Bönecker M, van Amerongen WE. Two years survival rate of Class II ART restorations in primary molars using two ways to avoid saliva contamination. *Int J Paediatr Dent* 2010; 20: 419-425

• Chapman K, Ogden J. How do people change their diet? An exploration into mechanisms of dietary change. *J Health Psychol* 2009; 14: 1229-1242


• Davies GM, Duxbury JT, Boothman NJ, Davies RM. Challenges associated with the evaluation of a dental health promotion programme in a deprived urban area. *Community Dent Health* 2007; 24: 117-121

• Desai S, Alva S. Maternal education and child health; is there a strong causal relationship? *Demography* 1998; 35: 71-81

• Divaris K, Rozier RG, King RS. Effectiveness of a school-based fluoride mouthrinse program. *J dent Res* 2012; 91: 282-287


• Durward CS, Wright FA. Dental knowledge, attitudes, and behaviors of Indochinese and Australian-born adolescents. *Community Dent Oral Epidemiol* 1989; 17:14-18

• Ekstrand KR, Kuzmina IN, Kuzmina E, Christiansen MEC. Two and a half year outcome of caries preventive programs offered to groups of children in the Solntsevsky district of Moscow. *Caries Res* 2000; 34: 8-19


• van Exel NJA, de Graaf G., Brouwer WBF. “Everyone dies, so you might as well have fun!” Attitudes of Dutch youths about their health lifestyle. *Soc Sci Med* 2006; 63: 2628-2639


• Glanz K, Rimer BK, Lewis FM. Health Behavior and Health Education. Theory, Research and Practice. 2002; San Francisco: Wiley & Sons


• Greene JC, Vermillion JR (1964). The simplified oral hygiene index. JADA 1964; 68:7-13


• Grimes DA, Schulz KF. Bias and causal associations in observational research. Lancet 2002; 359: 248-252


• van Helvoort - Postulart D. Dirksen CD, Kessels AGH, van Engelsloven JMA, Hunink MGM. A comparison between willingness to pay and willingness to give up time. Eur J Health Econ 2009; 10:81-91


• Jha AK. Time to get serious about pay for performance. JAMA 2013; 309: 347-348


• Kaye PL, Fiske J, Bower EJ, Newton JT, Fenlon M. Views and experiences of parents and


- Nivell / Dutch consumers' association. [waiting for the dentist]. Consumentengids 2002 page 55
- NZA [Dutch Health Authority] 2011. Policy rule BR/CU 7008
- Norheim PW, Heloë LA. Comparison between participants and non-participants in a dental health survey in Northern Norway. *Community Dent Oral Epidemiol* 1975; 3: 56-60
- Oppenhiem AN. Questionnaire design, interviewing and attitude measurement. 1992: *Continuum*, London
- Peng B, Petersen PE, Fan MW, Tai BJ. Oral health status and oral health behaviour of
12-year-old urban schoolchildren in the People's Republic of China. *Community Dent Health* 1997; 14: 238-244


• Schwarzer R, Cao DS, Lippke S. Stage-matched minimal interventions to enhance physical activity in Chinese adolescents. *J Adolesc Health* 2010; 47: 533-539
• Skeie MS, Riordan PJ, Klock KS, Espelid I. Parental risk attitudes and caries-related behaviours among immigrant and western native children in Oslo. *Community Dent Oral Epidemiol* 2006; 34: 103-113
• Smith NW Current systems in psychology: history, theory, research, and applications. *Wadsworth*. 2001


• Thorstensson H, Johansson B. Does oral health say anything about survival in later life? Findings in a Swedish cohort of 80+ years at baseline. *Community Dent Oral Epidemiol* 2009; 37: 325-332


• Tianwiwat S, Chongsuvivatwong V, Birch S. Prevention versus cure: Measuring parental preferences for sealants and fillings as treatments for childhood caries in Southern Thailand. *Health Policy* 2008; 86: 64-71

• Tianwiwat S, Chongsuvivatwong V, Birch S. Optimizing the mix of basic dental services for Southern Thai Schoolchildren based on resource consumption, service needs and parental preference. *Community Dent Oral Epidemiol* 2009; 37: 372-380


• Tinanoff N. Potential to improve oral health care through evidence, protocols and payment models. *J Public Health Dent* 2012; 72: Suppl 1 48-51


• Vanagas G, Milašauskienė Ž, Grabauskas V, Mickevičienė A. Associations between parental skills and their attitudes toward importance to develop good oral hygiene skills in their children. *Medicina (Kaunas)* 2009; 45: 718-723

• Varrela TM. Prevalence and distribution of dental caries in a late medieval population in Finland. *Arch Oral Biol* 1991; 36: 553-559


