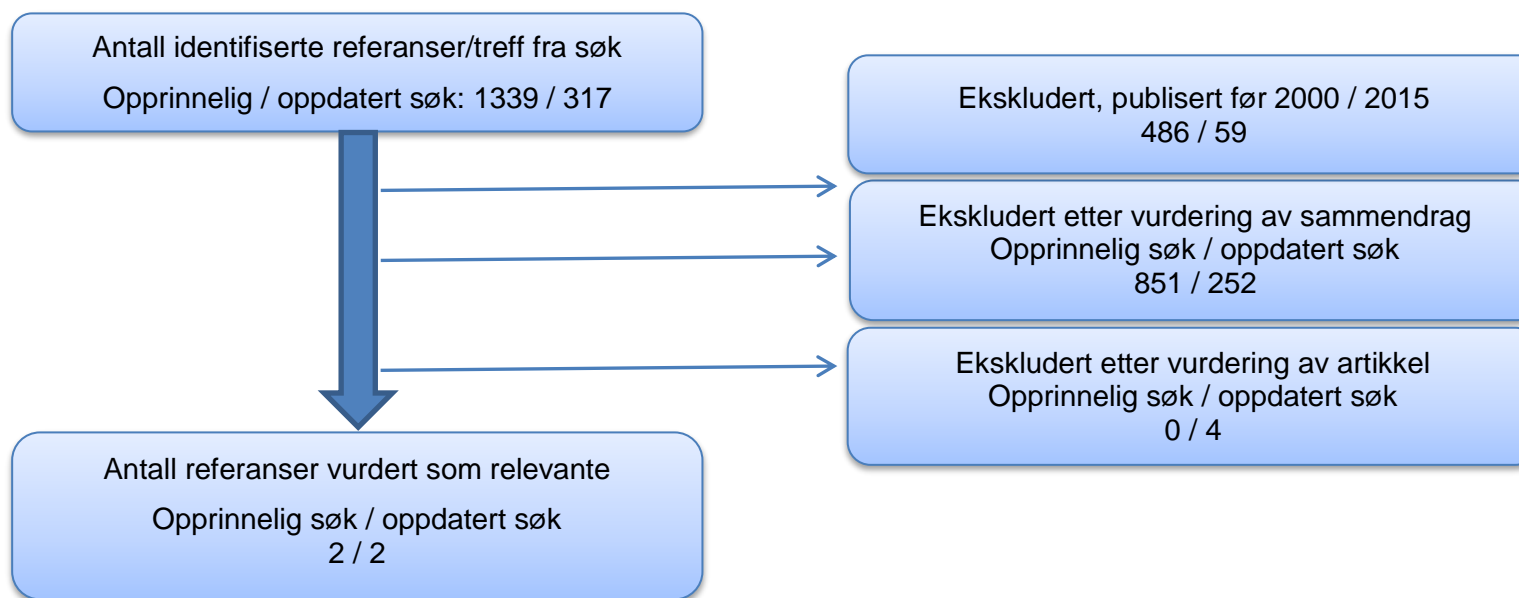


Dokumentasjonsark: Nasjonal faglig retningslinje for TannBarn

Spørsmål:

Kariesforebygging hos småbarn og individtilpassede forebyggingsprogrammer for barn PICO 1.2, del 1 og PICO 1.3, del 2

P	Barn 0-5 år Barn og unge 0-18 år med initial karies	
I	Kariesforebygging Individually design, patient centered preventive program	Dato for søk:07.04.2015
C		Søk oppdatert dato: 05.12.2017
O	Dental caries progression, Early childhood caries, Prevented fraction Kostnader Samfunnsøkonomi	Bibliotek: Hdir (Heintz)



Figur 1. Flytskjema over identifiserte treff og utvelgelse av relevante referanser.

Kommentar til prosedyreutkast: Flytskjemaet er modifisert/hentet fra [Kunnskapssenterets rapporter](#) (eksempel på rapport i lenken)

Tabell 1a. Inkluderte systematiske oversikter (oversiktsartikler).

Forfatter	År	Tittel	Metodisk kvalitet (bruk <u>sjekklister</u> Kunnskapssenteret)	Siste litteratursøk	Egne kommentarer
Twetman S	2007	Prevention of early childhood caries (ECC): review of literature published 1998-2007	Moderat	2007	
Ammari et al	2007	Effects of programs for prevention of early childhood caries. A systematic review	Moderat	2003	
Borrelli B	2015	Motivational Interviewing for Parent-child Health Interventions: A Systematic Review and Meta-Analysis	Moderat	Fra 2001-2014	
Salzer S	2017	Socio-behavioural aspects in the prevention and control of dental caries and periodontal diseases at an individual and population level	Moderat	Juli 2016	

Inkluderte systematiske oversikter (oversiktsartikler).

1. Twetman S. Prevention of early childhood caries (ECC): review of literature published 1998-2007. European Archives of Paediatric Dentistry 2008;9(1):12-8.
2. Ammari JB, Baqain ZH, Ashley PF. Effects of programs for prevention of early childhood caries. A systematic review. Med Princ Pract 2007;16(6):437-42.
3. Borrelli B, Tooley EM, Scott-Sheldon LA. Motivational Interviewing for Parent-child Health Interventions: A Systematic Review and Meta-Analysis. Pediatr Dent 2015;37(3):254-65.
4. Salzer S, Alkilzy M, Slot DE, Dorfer CE, Schmoeckel J, Splieth CH, et al. Socio-behavioural aspects in the prevention and control of dental caries and periodontal diseases at an individual and population level. J Clin Periodontol 2017;44 Suppl 18:S106-S15.

Ekskluderte referanser. Sammendraget/tittel funnet relevant, ekskludert etter gjennomlesing av artikkel

1. Abou El Fadl R, Blair M, Hassounah S. Integrating Maternal and Children's Oral Health Promotion into Nursing and Midwifery Practice- A Systematic Review. PLoS ONE [Electronic Resource] 2016;11(11):e0166760.
2. Albino J, Tiwari T. Preventing Childhood Caries: A Review of Recent Behavioral Research. J Dent Res 2016;95(1):35-42.
3. Henry JA, Muthu MS, Swaminathan K, Kirubakaran R. Do Oral Health Educational Programmes for Expectant Mothers Prevent Early Childhood Caries? - A Systematic Review. Oral health prev 2017;15(3):215-21.
4. Twetman S, Dhar V. Evidence of Effectiveness of Current Therapies to Prevent and Treat Early Childhood Caries. Pediatr Dent 2015;37(3):246-53.