

Bilag 4: Konklusion på søgning; oversigt over fremsøgte artikler og niveau for ekskludering/inkludering

Rød = eksklusion

Lysegrøn = stadig inkluderet

Mørkegrøn = inkluderet til kritisk gennemlæsning

Artikler inkluderet n = 3

	Artikel titel + øvrige oplysninger.	EKSKLUSION PÅ TITELNIVEAU	EKSKLUSION PÅ ABSTRACT NIVEAU	EKSKLUSION EFTER FULDTEXT GENNEMLÆSNING	INKLUSION TIL KRITISK VURDERING
1	<p>Perrella S.L., Lai C.T., Geddes D.T. Case report of nipple shield trauma associated with breastfeeding an infant with high intra-oral vacuum. BMC Pregnancy and Childbirth. 15 (1) , 2015. Article Number: 155. Date of Publication: July 26, 2015. AN:2015223740 Kilde: Embase, PubMed</p>	<p>Ekskluderet på titel niveau. Case report.</p>			<p>Evt baggrundsafsnit</p>
2	<p>Ekstrom A., Abrahamsson H., Eriksson R.-M., Martensson B.L. Women's use of nipple shields- Their influence on</p>			<p>Inklusion på baggrund af gennemlæsning</p>	<p>INKLUDERET, men ekskluderes efter gennemlæsning, da</p>

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><i>breastfeeding duration after a process-oriented education for health professionals.</i> Breastfeeding medicine: the official journal of the Academy of Breastfeeding Medicine. 9 (9) (pp 458-466), 2014. Date of Publication: 01 Nov 2014. AN: 25188544 Kilde: Embase, PubMed, Cochrane</p>				den ikke måler på suttebrikker, men på effekten af undervisning
3	<p>Kair L.R., Flaherman V.J., Newby K.A., Colaizy T.T. <i>The experience of breastfeeding the late preterm infant: A qualitative study.</i> Breastfeeding Medicine. 10 (2) (pp 102-106), 2015. Date of Publication: 01 Mar 2015. AN:2015818239 Kilde: Embase, PubMed</p>	<p>Ekskluderet på titel niveau. Kvalitativt studie</p>			Evt baggrundsafsnit
4	<p>Nyqvist K.H., Haggkvist A.-P., Hansen M.N., Kylberg E., Frandsen A.L., Maastrup R., Ezeonodo A., Hannula L., Haiek L.N. <i>Expansion of the baby-friendly hospital initiative ten steps to successful breastfeeding into neonatal intensive care: expert group recommendations.</i></p>	<p>Ekskluderet på titel niveau. Koncensusartikel</p>			Evt baggrundsafsnit

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>Journal of human lactation : official journal of International Lactation Consultant Association. 29 (3) (pp 300-309), 2013. Date of Publication: 01 Aug 2013. AN: 23727630 Kilde Embase, PubMed</p>				
5	<p>Maastrup R., Hansen B.M., Kronborg H., Bojesen S.N., Hallum K., Frandsen A., Kyhnaeb A., Svarer I., Hallstrom I. Factors associated with exclusive breastfeeding of preterm infants. Results from a prospective national cohort study. PLoS ONE. 9 (2) , 2014. Article Number: e89077. Date of Publication: 19 Feb 2014. AN:2014176458 Kilde: Embase, PubMed</p>			Inklusion på baggrund af gennemlæsning	INKLUDER ET og anvendes i KRL
6	<p>Garner C., Ratcliff S., Devine C., Thornburg L., Rasmussen K. Health professionals' experiences providing care for obese women who breastfeed. FASEB Journal. Conference: Experimental Biology 2014, EB San Diego, CA United States. Conference Start: 20140426 Conference End: 20140430.</p>		<p>Ekskluderes på abstract niveau. Kvalitativt.</p>		

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>Conference Publication: (var.pagings). 28 (1 SUPPL. 1) , 2014. Date of Publication: April 2014. AN: 71420472 Kilde: Embase</p>				
7	<p>Hanna S., Wilson M., Norwood S. <i>A description of breast- feeding outcomes among U.S. mothers using nippleshields.</i> Midwifery. 29 (6) (pp 616- 621), 2013. Date ofPublication: June 2013. AN:22795179 Kilde: Embase, PubMed, Cinahl</p>				<p>Ekskluderes efter gennemlæs ning, da der ikke er kontrolgrup pe, men “convenienc e sample”.</p>
8	<p>Rius J.M., Ortuno J., Rivas C., Maravall M., Calzado M.A., Lopez A., Aguar M., Vento M. <i>Factors associated with early weaning in a Spanish region.<Factores asociados al abandono precoz de la lactancia materna en una region del este de Espana.></i> Anales de Pediatría. 80 (1) (pp 6-15), 2014. Date of Publication: January 2014. AN: 2014022640 Kilde: Embase PubMed</p>		<p>Ekskluderes på abstract niveau. Sprog</p>		
9	<p>Indraccolo U., Bracalente M., Di Iorio R., Indraccolo S.R.</p>		<p>Ekskluderes på abstract niveau.</p>		

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><i>Pain and breastfeeding: A prospective observational study.</i> Clinical and Experimental Obstetrics and Gynecology. 39 (4) (pp 454-457), 2012. Date of Publication: 2012. AN:2013054884 Kilde: Embase, PubMed</p>		Outcome er ikke amning		
10	<p>Meier P.P. <i>Breastfeeding for very low birthweight infants.</i> Journal of Paediatrics and Child Health. Conference: 15th Annual Congress of the Perinatal Society of Australia and New Zealand, PSANZ 2011 Hobart, TAS Australia. Conference Start: 20110410 Conference End: 20110413. Conference Publication: (var.pagings). 47 (pp 2-3), 2011. Date of Publication: April 2011. AN: 70656052 Kilde Embase</p>		<p>Ekskluderes på abstract niveau</p> <p>Ekspertudtalelse</p>		
11	<p>Eglash A., Ziemer A.L., Chevalier A. <i>Health professionals' attitudes and use of nippleshields for breastfeeding women.</i> Breastfeeding Medicine. 5 (4) (pp 147-151), 2010. Date of Publication: 01 Aug 2010. AN:2010413391</p>			Ekskluderet efter gennemlæsning. Outcome er ikke amning	

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	Kilde Embase, PubMed				
12	<p>McKechnie A.C., Eglash A. <i>Nippleshields: A review of the literature.</i> Breastfeeding Medicine. 5 (6) (pp 309-314), 2010. Date of Publication: 01 Dec 2010. AN:2010695937 Kilde Embase, PubMed</p>				<p>INKLUDER ET, men anvendes ikke efter gennemlæsning grundet manglende gennemsigthed på det systematiske</p>
13	<p>Chertok I.R. <i>Reexamination of ultrathin nipple shield use, infant growth and maternal satisfaction.</i> Journal of Clinical Nursing. 18 (21) (pp 2949-2955), 2009. Date of Publication: November 2009. AN: 19735341 Kilde: Embase, PubMed, Cinahl</p>				<p>Ekskluderet efter gennemlæsning, da der ikke er en kontrolgruppe idet alle inkluderede har brugt SB på et eller andet tidspunkt.</p>
14	<p>Pincombe J., Baghurst P., Antoniou G., Peat B., Henderson A., Reddin E. <i>Baby Friendly Hospital Initiative practices and breast feeding duration in a cohort of first-time mothers in Adelaide, Australia.</i> Midwifery. 24 (1) (pp 55-61), 2008. Date of Publication: March 2008. AN:17197061</p>				<p>Ekskluderet efter gennemlæsning, da outcome er "any breast-milk-feeding"</p>

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	Kilde: Embase, PubMed, Cinahl				
15	<p>Meier P.P., Furman L.M., Degenhardt M.</p> <p>Increased Lactation Risk for Late Preterm Infants and Mothers: Evidence and Management Strategies to Protect Breastfeeding.</p> <p>Journal of Midwifery and Women's Health. 52 (6) (pp 579-587), 2007. Date of Publication: November/December 2007.</p> <p>AN: 2007523248</p> <p>Kilde: Embase</p>		<p>Ekskluderes på abstract niveau</p> <p>Ikke forskningsartikel</p>		<p>Evt baggrundsartikkel</p>
16	<p>Chertok I.R., Schneider J., Blackburn S.</p> <p>A pilot study of maternal and term infant outcomes associated with ultrathin nippleshield use.</p> <p>Journal of obstetric, gynecologic, and neonatal nursing : JOGNN / NAACOG. 35 (2) (pp 265-272), 2006. Date of Publication: 2006 Mar-Apr.</p> <p>AN: 16620253</p> <p>Kilde: Embase, PubMed, Cinahl, Cochrane</p>		<p>Ekskluderes på abstract niveau.</p> <p>Studiedesign (pilotstudie)</p>		<p>Evt baggrundsartikkel (Obs: Ordvalget <i>satisfaction</i> fremfor <i>experience</i> ?)</p>
17	<p>Romagosa Albacar C., Sague Cateura M.,</p>		<p>Ekskluderes på abstract niveau</p>		

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>Garatea Zubieta A., Burgues Burgues M. Breastfeeding. Conditioning factors.<Lactancia 43ractici. Condicionantes.> Revista de enfermeria (Barcelona, Spain). 26 (5) (pp 73-76), 2003. Date of Publication: May 2003. AN: 13677744 Kilde: Embase, PubMed, Cinahl</p>		Sprog		
18	<p>Brown S.J. Nippleshields–never a good thing? The Practicing midwife. 6 (2) (pp 42), 2003. Date of Publication: Feb 2003. AN:12621875 Institution (Brown) St Mary's Maternity Hospital, Portsmouth Kilde Embase, PubMed, Cinahl</p>		<p>Ekskluderes på abstract niveau.</p> <p>Ekspertudtalel se</p>		
19	<p>Kronborg H, Foverskov E, Nilsson I, Maastrup R: Why do mothers use nipple shields and how does this influence duration of exclusive breastfeeding? Matern Child Nutr. 2016 Jan 21. doi: 10.1111/mcn.12251. [Epub ahead of print] Kilde: PubMed+Embase</p>				INKLUDER ET og anvendes i KRL

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

20	<p>Froh EB(1), Hallowell S(2), Spatz DL(3). <i>The use of technologies to support human milk & breastfeeding.</i> J Pediatr Nurs. 2015 May-Jun;30(3):521-3. Doi: 10.1016/j.pedn.2015.01.023. Epub 2015 Feb 7. Kilde: PubMed+Embase</p>		<p>Ekskluderes på abstract niveau. Ekspertudtalelse</p>		
21	<p>Keemer F(1). <i>Breastfeeding self-efficacy of women using second-line strategies for healthy term infants in the first week postpartum: an Australian observational study.</i> Int Breastfeed J. 2013 Dec 20;8(1):18. Doi: 10.1186/1746-4358-8-18. Kilde: PubMed</p>				<p>Ekskluderes Amning og SB er outcomes, men det er ikke til at se, om de har ledt efter sammenhænge mellem disse to.</p>
22	<p>Duran MS(1), Spatz DL. <i>A mother with glandular hypoplasia and a late preterm infant.</i> J Hum Lact. 2011 Nov;27(4):394-7. doi: 10.1177/0890334411415856. Kilde: PubMed, Embase</p>	<p>Ekskluderet på titel niveau Casestudy</p>			

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

23	<p>Lawrence RA. <i>New terminology for an old problem, nipple shield reality, and other updates.</i> Breastfeed Med. 2010 Dec;5(6):281-2. doi: 10.1089/bfm.2010.9976. Kilde: PubMed, Embase</p>	<p>Ekskluderet på titel niveau</p> <p>Ekspertudtal else</p>			
24	<p>Hogan M(1), Westcott C, Griffiths M. <i>Randomized, controlled trial of division of tongue-tie in infants with feeding problems.</i> J Paediatr Child Health. 2005 May-Jun;41(5-6):246-50. Kilde:PubMed, Embase, Cochrane, Cinahl</p>		<p>Ekskluderes på abstract niveau</p> <p>Ekskluderes da randomisering en ikke går på SB, og den ene SB der er med, kan vi ikke konkludere ud fra.</p>		
25	<p>Powers D(1), Tapia VB. <i>Women's experiences using a nipple shield.</i> J Hum Lact. 2004 Aug;20(3):327-34. Kilde: PubMed, Cinahl, Embase</p>		<p>Ekskluderes på abstract niveau</p> <p>Ekskluderes da der ikke er en sammenlignings-gruppe (man undersøger kun de, der anvender SB)</p>		
26	<p>Chen W: <i>Perceived breast milk inadequacy was related to sociocultural influences and the behavior of women and their babies...</i></p>	<p>Ekskluderet på titel niveau</p> <p>Kommentar</p>			

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>commentary on Dykes F, Williams C. <i>Falling by the wayside: a phenomenological exploration of perceived breast-milk inadequacy in lactating women.</i> MIDWIFERY 1999 Dec;15:232-46. (includes abstract); Evidence Based Nursing, 2000 Oct; 3 (4): 131. (journal article – abstract, commentary) ISSN: 1367-6539 Kilde: Cinahl</p>				
27	<p>Nyqvist KH: <i>Breastfeeding support in neonatal care: an example of the integration of international evidence and experience.</i> (includes abstract); Newborn & Infant Nursing Reviews, 2005 Mar; 5 (1): 34-48. (journal article – pictorial, research, tables/charts) ISSN: 1527-3369 Kilde Cinahl</p>		<p>Ekskluderes på abstract niveau</p> <p>Ikke systematisk</p>		
28	<p>Chertok IR: <i>Advancing methodologic approaches in women's health research: nipple shield use and breastfeeding outcomes: a within subject design.</i>; Communicating Nursing Research, 2005 Spring;</p>			<p>Ekskluderes, da artiklen ikke kan fremskaffes</p>	

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	38: 97. (journal article – abstract, research) ISSN: 0160-1652 Kilde Cinahl				
29	Aloysius A; Lozano S; Provision of nipple shields to preterm infants on a neonatal unit: a survey of current practice. (includes abstract) Infant, 2007 May; 3 (3): 96-9. (journal article - pictorial, research, tables/charts) ISSN: 1745-1205 Kilde: Cinahl				Ekskluderes, da der ikke er kontrolgruppe
30	Thompson J; CLINICAL PAPERS. Evidence-based guidelines are needed for nipple shield use. Community Practitioner, 2010 Sep; 83 (9): 39. Kilde: Cinahl				Ekskluderet, ekspertudtalelse
31	Bowen, Sierra; Nipple shields... a necessary evil? (includes abstract) Essentially MIDIRS, 2012 Nov; 3 (10): 47-9. (journal article - anecdote, pictorial) ISSN: 2044-0308 Kilde: Cinahl		Ekskluderes på abstract niveau.		
32	Smith, Valerie Interventions for treating painful nipples among breastfeeding		Ekskluderes på abstract niveau.		

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	women. Pract midwife, april 2015; 18(4): 33-35. Kilde: Cinahl		Omhandler ikke suttebrikker		
33	Chow S, Chow R, Popovic M, Lam H, Merrick J, Ventegodt S, Milakovic M, Lam M, Popovic M, Chow E, Popovic J. <u>The Use of Nipple Shields: A Review.</u> Front Public Health. 2015 Oct 16;3:236. doi: 10.3389/fpubh.2015.00236. eCollection 2015. Review. Kilde: PubMed				INKLUDER ET til gennemlæsning, men anvendes ikke grundet konklusionerne ikke drages af det gennemlæste
34	Cullinane M, Amir LH, Donath SM, Garland SM, Tabrizi SN, Payne MS, Bennett CM. <u>Determinants of mastitis in women in the CASTLE study: a cohort study.</u> BMC Fam Pract. 2015 Dec 16;16(1):181. doi: 10.1186/s12875-015-0396-5. Kilde: PubMed, Embase				Ekskluderet . Ingen sammenligning med amning
35	Asztalos EV , Dougherty D and Luther M: <u>Evaluating the use of nipple shields in establishing breastfeeding in very preterm, immature high</u>			Ekskluderet, da artiklen ikke kan fremskaffes.	

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><u>risk infants [abstract]</u> Journal of perinatal medicine, 2001, 29 Suppl 1(Pt 2), 637 Publication Year: 2001 Kilde: Cochrane</p>			Der er forsøgt kontakt til forfatter.	
36	<p>Caglar M.K., Ozer I., Altugan F.S: Risk factors for excess weight loss and hypernatremia in exclusively breast-fed infants. <i>Brazilian Journal of Medical and Biological Research.</i> 39 (4) (pp 539-544), 2006. Date of Publication: April 2006. Kilde: Embase</p>		Ekskluderes på abstract niveau.		
37	<p>Girish M., Dandge V., Mujawar N., Dua H. Breastfeeding programme - Right policy, wrong target? <i>Journal of the Indian Medical Association.</i> 105 (12) (pp 700-702), 2007. Date of Publication: December 2007. Kilde: Embase</p>				Ekskluderes, handler ikke om SB
38	<p>Geddes D.T., Nancarrow K., Kok C., Simmer K <u>Intra-oral vacuum in breastfeeding preterm infants.</u> <i>Journal of Paediatrics and Child Health.</i> Date of Publication: March 2012. Kilde: Embase</p>				Ekskluderes, handler ikke om SB

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

39	<p>Meier P.P., Patel A.L., Bigger H.R., Rossman B., Engstrom J.L:</p> <p><u>Supporting Breastfeeding in the Neonatal Intensive Care Unit. Rush Mother's Milk Club as a Case Study of Evidence-Based Care.</u> <i>Pediatric Clinics of North America.</i> 60 (1) (pp 209-226), 2013. Date of Publication: February 2013. Kilde: Embase</p>		<p>Ekskluderes på abstract niveau.</p> <p>Ikke forskningsartikel</p>		
40	<p>Dennis C.-L., Jackson K., Watson J.</p> <p><u>Interventions for treating painful nipples among breastfeeding women.</u> <i>The Cochrane database of systematic reviews.</i> 12 (pp CD007366), 2014. Date of Publication: 2014. Kilde: PubMed og Cochrane</p>		<p>Ekskluderes på abstract niveau.</p> <p>Ikke suttebrikker</p>		
41	<p>Rhyne E., Borawski A., Hinyard L., Halloran D.</p> <p><u>Incorporating certified lactation counselors into an academic primary care clinic.</u> <i>Breastfeeding Medicine. Conference: 19th Annual International Meeting of the Academy of Breastfeeding Medicine Cleveland, OH United States. Conference Start:</i></p>		<p>Ekskluderes på abstract niveau.</p> <p>Ekskluderes da SB ikke sammenlignes med amning.</p>		

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>20141113 Conference End: 20141116. Conference Publication: (var.pagings). 9 (pp S-18), 2014. Date of Publication: November 2014 Kilde: Embase</p>				
42	<p>Marcellin L., Chantry A.A. Breastfeeding (part III): Breastfeeding complications-Guidelines for clinical practice. <Allaitement maternel (partie III) : complications de l'allaitement- Recommandations pour la pratique clinique. Journal de Gynecologie Obstetrique et Biologie de la Reproduction. 44 (10) (pp 1084-1090), 2015. Date of Publication: December 2015. Kilde: Embase og PubMed</p>	<p>Ekskluderet på titel niveau. Sprog</p>			
43	<p>Kent J.C., Ashton E., Hardwick C.M., Rowan M.K., Chia E.S., Fairclough K.A., Menon L.L., Scott C., Mather-McCaw G., Navarro K., Geddes D.T. Nipple pain in breastfeeding mothers: Incidence, causes and treatments. International Journal of Environmental Research</p>				<p>Ekskluderes. Omhandler smerter.</p>

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><i>and Public Health. 12 (10) (pp 12247-12263), 2015. Date of Publication: 29 Sep 2015. Kilde: Embase og PubMed</i></p>				
44	<p>Kendall R, Lenoir J, Gerrard S, Scheuerle RL, Slater NK, Tuleu C. Using the Slug Mucosal Irritation Assay to Investigate the Tolerability of Tablet Excipients on Human Skin in the Context of the Use of a Nipple Shield Delivery System. Pharm Res.2017 Apr.;34(4):687-695. doi: 10.1007/s11095-016-1997-y. Date of Publication: 1 Febr 2017.PMID: 28194635 Kilde: PubMed, Embase</p>	<p>Ekskluderet på titel niveau.</p>			
45	<p>Scheuerle RL, Bruggraber SF, Gerrard SE, Kendall RA, Tuleu C, Slater NK. Characterisation of zinc delivery from a nipple shield delivery system using a breastfeeding simulation apparatus. PLoS One.12(2):e0171624, doi: 10.1371/journal.pone.0171624. Date of Publication: 3 Febr 2017</p>	<p>Ekskluderet på titel niveau.</p>			

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	PMID: 28158283 Kilde: PubMed, Embase				
46	Flacking R, Dykes F. Perceptions and experiences of using a nipple shield among parents and staff- an ethnographic study in neonatal units. BMC Pregnancy Childbirth 2017 Jan 3;17(1):1,doi:10.1186/s12884-016-1183-6. PMID:28049520 Kilde: PubMed, Embase x 2 ¹	Ekskluderet på titel niveau. (etnografisk)			Evt baggrundsafsnit
47	Scheuerle RL, Kendall RA, Tuleu C, Slater NK, Gerrard SE. Mimicking the Impact of Infant Tongue Peristalsis on Behavior of Solid Oral Dosage Forms Administered During Breastfeeding. J Pharm Sci. 2017 Jan;106(1):193-199.doi:10.1016/j.xphs.2016.08.006 PMID: 27686681 Kilde: PubMed, Embase	Ekskluderet på titel niveau.			
48	Ridgway L, Cramer R, McLachlan HL, Foster DA, Cullinane M, Shadie T, Amir LH. Breastfeeding Support in the Early Postpartum: Content of Home Visits in the SILC Trial Birth. 2016 Dec;43(4):303-312.doi:10.1111/birt.12241		Ekskluderes på abstract niveau. Indeholder ikke amme frekvenser og varighed af eksklusiv amning og amnelængder		

¹ Flacking artikel fremgår 2 gange i seneste Embase-søgning

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	PMID: 27417659 Kilde: PubMed Embase, Cochrane x 2 ²				
49	Puapornpong P, Paritakul P, Suksamarnwong M, Srisuwan S, Ketsuwan S. <i>Nipple Pain Incidence, the Predisposing Factors, the Recovery Period After Care Management, and the Exclusive Breastfeeding Outcome.</i> Breastfeed Med. 2017 Apr;12:169-173. doi: 10.1089/bfm.2016.0194. Epub 2017 Mar 9. Kilde: PubMed	Ekskluderet på titel niveau.			
50	Geddes_DT, Chooi K, Nancarrow K, Hepworth AR, Gardner H, Simmer K. <i>Characterisation of sucking dynamics of breastfeeding preterm infants: a cross sectional study.</i> BMC Pregnancy Childbirth. 2017 Nov 17;17(1):386. doi: 10.1186/s12884-017-1574-3. Kilde: PubMed, Embase, Cochrane	Ekskluderet på titel niveau.			
51	Maier T, Scheuerle RL, Markl D, Bruggraber S, Zeitler A, Fruk L, Slater NKH.	Ekskluderet på titel niveau. Ikke amning			

² Ridgway artikel fremgår 2 gange i seneste Cochrane søgning

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>Zinc delivery from non-woven fibres within a therapeutic nipple shield.</p> <p>Int J Pharm. 2018 Feb 15;537(1-2):290-299. doi: 10.1016/j.ijpharm.2017.12.042. Epub 2017 Dec 27. Kilde: PubMed og Embase</p>				
52	<p>Geddes D, Kok C, Nancarrow K, Hepworth A, Simmer K. Preterm Infant Feeding: A Mechanistic Comparison between a Vacuum Triggered Novel Teat and Breastfeeding.</p> <p>Nutrients. 2018 Mar 19;10(3). pii: E376. doi: 10.3390/nu10030376. Kilde: PubMed og Embase</p>	Ekskluderet på titelniveau			
53	<p>[No authors listed] Editor's Response to Letter to the Editor regarding "Acceptability of a Nipple Shield Delivery System Administering Antiviral Agents to Prevent Mother-to-Child Transmission of HIV through Breastfeeding".</p> <p>J Hum Lact. 2015 Nov;31(4):674. doi: 10.1177/0890334415607465. No abstract available. PMID:26453391</p>	Ekskluderet på titelniveau			

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	Kilde: Cinahl, Pubmed, Embase				
54	<p>Hart CW, Israel-Ballard KA, Joanis CL, Baniecki ML, Thungu F, Gerrard SE, Kneen E, Sokal DC. Response to Letter to the Editor regarding "Acceptability of a Nipple Shield Delivery System Administering Antiviral Agents to Prevent Mother-to-Child Transmission of HIV through Breastfeeding". J Hum Lact. 2015 Nov;31(4):672-4. doi: 10.1177/0890334415603424. No abstract available.</p> <p>Kilde: Cinahl, PubMed, Embase</p>	Ekskluderet på titelniveau			
55	<p>Etheridge S. Letter to the Editor regarding "Acceptability of a Nipple Shield Delivery System Administering Antiviral Agents to Prevent Mother-to-Child Transmission of HIV through Breastfeeding". J Hum Lact. 2015 Nov;31(4):671. doi: 10.1177/0890334415584330. No abstract available.</p> <p>Kilde: Cinahl, Pubmed og Embase</p>	Ekskluderet på titel niveau			
56	Gerrard SE , Orlu-Gul M , Tuleu C , Slater NK .				

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><i>Modeling the physiological factors that affect drug delivery from a nipple shield delivery system to breastfeeding infants.</i> J Pharm Sci_ 2013 Oct;102(10):3773-83. doi: 10.1002/jps.23688. Epub 2013 Aug 11.</p> <p>Kild: Pubmed. Embase.</p>				
57	<p>Chanprapaph P¹, Luttarapakul J, Siribariruck S, Boonyawanichkul S.</p> <p><i>Outcome of non-protractile nipple correction with breast cups in pregnant women: a randomized controlled trial.</i> <u>Breastfeed Med.</u> 2013 Aug;8(4):408-12. doi: 10.1089/bfm.2012.0118. Epub 2013 Apr 23.</p> <p>Kilde: Pubmed. Cochrane</p>				
58	<p>Gerrard SE¹, Baniecki ML, Sokal DC, Morris MK, Urdaneta-Hartmann S, Krebs FC, Wigdahl B, Abrams BF, Hanson CV, Slater NK, Edwards AD.</p>				

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><i>A nipple shield delivery system for oral drug delivery to breastfeeding infants: microbicide delivery to inactivate HIV.</i></p> <p>Int J Pharm. 2012 Sep 15;434(1-2):224-34. doi: 10.1016/j.ijpharm.2012.05.035. Epub 2012 May 24.</p> <p>Kilde: Pubmed. Embase</p>				
59	<p>Hart CW, Israel-Ballard KA, Joanis CL, Baniecki ML, Thungu F, Gerrard SE, Kneen E, Sokal DC.</p> <p><i>Acceptability of a nipple shield delivery system administering antiviral agents to prevent mother-to child transmission of HIV through breastfeeding.</i></p> <p>J Hum Lact. 2015 Feb;31(1):68-75. doi: 10.1177/0890334414559980. Epub 2014 Nov 20.</p> <p>Kilde: Cinahl, Pubmed, Embase</p>	Ekskluderet på titelniveau			
60	<p>Weissman O¹, Tessone A, Liran A, Stavrou D, Farber N, Orenstein A, Haik J, Winkler E.</p>				

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><i>Silicone nipple shields: an innovative postoperative dressing technique after nipple reconstruction.</i> Aesthetic Plast Surg. 2010 Feb;34(1):48-51. doi: 10.1007/s00266-009-9426-9. Epub 2009 Oct 20. Kilde: Pubmed. Embase</p>				
61	<p>Meier PP¹, Brown LP, Hurst NM, Spatz DL, Engstrom JL, Borucki LC, Krouse AM. <i>Nipple shields for preterm infants: effect on milk transfer and duration of breastfeeding.</i> J Hum Lact_ 2000 May;16(2):106-14; quiz 129-31. Kilde: Pubmed. Embase. Cinahl</p>				<p>INKLUDER ES, men ekskludert efter gennemlæsning, grundet outcome er "any" modermælksernæring, manglende kontrolgruppe, samt conflicts of interest</p>
62	<p>Longtu Chen ; Ruth F. Lucas ; Bin Feng <i>A Novel System to Measure Infants' Nutritive Sucking During Breastfeeding: the Breastfeeding Diagnostic Device (BDD)</i> IEEE Journal of Translational Engineering</p>		<p>Ekskluderes efter gennemlæsning af abstract.</p>		

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>in Health and Medicine. 6 (no pagination), 2018. Article Number: 2700208. Date of Publication: 25 May 2018. Kilde: Embase</p>				
63	<p><i>Aspen Flynn, Rebekah Scheuerle, Geoff Galgon, Stephen Gerrard, Vhonani Netshandama</i> Community feedback on the JustMilk Nipple Shield Delivery System (NSDS) in the Vhembe District of Limpopo, South Africa. SAJCH South African Journal of Child Health. 11 (4) (pp 192-197), 2017. Date of Publication: December 2017. Kilde: Embase</p>		<p>Ekskluderes efter gennemlæsning af abstract.</p>		
64	<p>Asaadi, Nayereh and Kariman, Nourossadat and Shahrahmani, Hadis and Ghalandari, Sahar and Khodakarami, Nahid A systematic review of clinical trials in the treatment of sore nipple and nipple pain in breastfeeding women. Iranian Journal of Obstetrics, Gynecology and Infertility. 19 (6) (pp</p>				

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	22-33), 2016. Date of Publication: Spring 2016. Kilde: Embase				
65	Sophie Shay, Rachel Mandelbaum, Nina Shapiro <i>Tongue Tie in Infancy</i> Current Treatment Options in Pediatrics. 2 (3) (pp 246-255), 2016. Date of Publication: 01 Sep 2016. Kilde: Embase	Ekskluderet, omhandler stramt tungebånd			
66	Kok C, Geddes D.T, Nncarrow K, Hepworth A.R, Simmer K <i>Ultrasound imaging of infant tongue movement with a novel teat compared to breastfeeding</i> Journal of Paediatrics and Child Health. Conference: 17th Congress of the Perinatal Society of Australia and New Zealand, PSANZ 2013, Adelaide, SA Australia. Date of publication April 2013 Kilde Embase	Ekskluderet, omhandler ikke amning			
67	ANONYM <i>Annual Sex and Gender Research Forum</i>	Ekskluderet, omhandler ikke amning			

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>Gender Medicine. Conference 2010 Annual Sex and Gender Research Forum. Philadelphia, PA United States. Conference Publication 2012 Date of Publication February 2012</p> <p>Kilde: Embase</p>				
68	<p>Hartman S.U, Krebs F, Wigdahl B, Sokal D, Baniecki M.L, Owen D,Gerrard S, Kneen E</p> <p><i>A Microbicidal Nipple Shield: An Innovative Method for Prevention of Mother-to-Child Transmission Of HIV Through Breastfeeding Article in Gender Medicine 9(1):S95 · Date of PUB: February 2012</i></p> <p>Kilde: Embase</p>	<p>Ekskluderes omhandler HIV</p>			
69	<p>Rasal R, Nguyen N.T, Welles S.L., Alleyne G, Coleman L. Aaron E, Follen M, Urdaneta Hartmann S</p> <p><i>Knowledge and attitude aming women and healthcare providers about HIV transmission and breastfeeding</i></p> <p>American Journal of Epidemiology. Conference: 3th North American Confress of</p>	<p>Ekskluderes omhandler HIV</p>			

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p>Epidemiology. Montreal, QC Canada, Conference Pub 2011 Date of pub 01 Jun 2011</p> <p>Kilde Embase</p>				
70	<p>Erika Moseson, MD¹; Han Win, MD²; Adrienne Green, MD</p> <p><i>Baby takes a bite: toxic shock syndrome from mastitis</i></p> <p>Journal of Hospital Medicine. Conference: 2010 Annual Meeting of the Society of Hospital Medicine, SHM 2010. Washington, DC United States. Conference Publication: (var.pagings). 5 (SUPPL. 1) (pp 166), 2010. Date of Publication: March 2010.</p> <p>Kilde: Embase</p>	<p>Ekskluderet, omhandler mastitis</p>			
71	<p>Manson N.F</p> <p><i>Relactation after curative chemotherapy for hodgkin´s lymphoma</i></p> <p><i>Breastfeeding Medicine. Conference: Academy of Breastfeeding Medicine 14th Annual International Meeting. Williamsburg, VA United States. Conference Publication: (var.pagings). 4 (4) (pp 243), 2009. Date of</i></p>	<p>Ekskluderet, omhandler relactation</p>			

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

	<p><i>Publication: December 2009.</i> Kilde Embase</p>				
72	<p>Dodd V, Chalmers C Comparing the use of hydrogel dressings to lanolin ointment with lactating mothers J Obstet Gynecol Neonatal Nurs. 2003 Jul-Aug;32(4):486-94. Kilde Embase</p>	<p>Ekskluderes omhandler ikke amning</p>			
73	<p>Becker GE¹, Cooney E, Smith HA. Methods of milk expression for lactating women. Cochrane Database Syst Rev. 2011 Dec 7;(12):CD006170. doi: 10.1002/14651858.CD006170.pub3. Kilde Cochrane</p>	<p>Ekskluderes, omhandler udmalkning og ikke amning</p>			
74	<p>Campos, Thalita Molinos, DDS^{a,*}; dos Santos Traverzim, Maria Aparecida, MSc^a; Sobral, Ana Paula Taboada, MSc^a; Bussadori, Sandra Kalil, PhD^a; Fernandes, Kristianne Santos Porta, PhD^a; Motta, Lara Jansiski, PhD^a; Makabe, Sergio, PhD^b</p>	<p>Ekskluderes studie protokol</p>			

	<p><i>Effect of LED Therapy for Treatment Nipple Fissure</i></p> <p>Medicine: October 2018 - Volume 97 - Issue 41 - p e12322</p> <p>Research Article: Study Protocol Clinical Trial Kilde. Cochrane</p>				
75	<p><u>Marrazzu A¹, Sanna MG², Dessolet F¹, Capobianco G¹, Piga MD¹, Dessolet S¹.</u></p> <p><i>Evaluation of the effectiveness of a silver-impregnated medical cap for topical treatment of nipple fissure of breastfeeding mothers.</i></p> <p>Breastfeed Med. 2015 Jun;10(5):232-8. Epub 2015 May 19. Kilde: Cochrane, Pubmed</p>				
76	<p>Maastrup, R. m fl.</p> <p><i>Breastfeeding progression in preterm infants is influenced by factors in infants, mothers and clinical practice. The results of a national cohort study with high breastfeeding initiation rates.</i> PLoS</p>				INKLUDER ET og anvendes i KRL

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

One. 2014 Feb 19;9(2):e89077 Kilde: Fundet ved håndsøgning				
	42 tilbage ud af 76 Frasortering 34 (1,3,4,22,23,26,42,44,45,46,47,49,50,51,51,53,54,55,56,57,58,59,60,65,66,67,68,69,70,71,72,73,74,75)	20 tilbage ud af 42 Frasortering 22 (6,8,9,10,15,16,17,18,20,24,25,27,31,32,36,39,40,41,48,62,63,64)	7 tilbage ud af 20 Frasortering 13 (7,11,13,14,21,28,29,30,34,35,37,38,43)	7 tilbage til kritisk gennemlæsning

Primær søgning inden in- og ekskludering; se flowchart:

Pubmed: 2016: Søgning gav 36 artikler.

2017: Søgning gav 41 artikler.

2018: Søgning giver 44 artikler

Okt 2018: Søgning giver 46 artikler

Embase: 2016: Søgning gav 41 artikler.

2017: Søgning gav 53 artikler.

2018: Søgning kan ikke gennemføres pga manglende licens til databasen

Okt 2018: Søgning giver 60 artikler, heraf en, der fremkommer 2 gange (nr

48)

Cinahl: 2016: Søgning gav 19 artikler.

2017: Søgning uændret.

2018: Søgning uændret

2018: Søgning giver 20 artikler

CENTER FOR KLINISKE RETNINGSLINJER

- CLEARINGHOUSE

Cochrane: 2016: Søgning gav 9 artikler.
2017: Søgning gav 8 artikler
2018: Søgning uændret
2018: Søgning giver 12 artikler, heraf en, der fremkommer 2 gange(nr46)