

Pourquoi est-ce si dur d'allaiter ?

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Même s'il peut être parfois relativement facile à mettre en place et représenter une expérience agréable¹, la plupart des femmes, quelle que soit leur expérience, rapportent avoir trouvé l'allaitement plus difficile que prévu^{2,3}. Dans une étude, deux femmes sur trois décrivent l'allaitement comme quelque chose de gênant, douloureux et difficile⁴. Ne s'attendant pas à trouver cela si difficile, elles ont tendance à se blâmer et à rapporter des sentiments d'échec et d'impuissance².

En France, le taux d'allaitement n'est que de 70 % à la naissance et, comme dans les autres pays, il chute ensuite rapidement avec seulement un enfant sur cinq encore allaité à six mois. Chez les enfants allaités, la durée de l'allaitement en France est en moyenne de quatre mois⁵. En fait, même dans des pays comme la Suède, réputée en avance dans ce domaine, alors que presque toutes les femmes commencent à allaiter, elles ne sont plus que 80 % après une semaine et 65 % après deux mois⁶.

Les principaux problèmes identifiés sont généralement une incapacité du bébé à téter efficacement⁷⁻⁹ (40 % des cas dans une étude¹⁰) et des mamelons douloureux (38 % des cas dans la même étude¹⁰). Dans les pays occidentaux, entre 10 et 20 % des femmes ont aussi du mal à produire assez de lait dans les premières semaines suivant l'accouchement^{7,8,11}.

D'où ces problèmes peuvent-ils venir et que peut-on faire ? On sait aujourd'hui que l'allaitement est un phénomène complexe, influencé par plusieurs facteurs qui sont souvent en augmentation dans les pays occidentaux^{12,13,12-19}. Ces facteurs semblent être liés aux caractéristiques de la mère, aux pratiques médicales et à l'environnement physique et social.

Les caractéristiques de la mère

- **Les problèmes de dépression post-partum.** Les mères qui ont le plus de mal à allaiter sont celles ayant des problèmes de dépression post-partum²⁰⁻²⁴. Ces femmes ont des niveaux plus faibles d'ocytocine et en produisent aussi moins pendant l'allaitement²⁵. Par ailleurs, contrairement aux autres mères qui rapportent trouver l'allaitement plutôt apaisant, les mères ayant des problèmes de dépression rapportent se sentir davantage surchargées, stressées et déprimées. Pour ces mamans, l'allaitement à la place du biberon de lait artificiel n'est donc pas forcément à privilégier²⁶.
- **Le stress**¹⁴⁻¹⁸. Que ce soit lors de la grossesse, de l'accouchement ou après la naissance de l'enfant, le stress est lié à un allaitement plus tardif et de plus courte durée.
- **L'intention d'allaiter**^{27,28}. Logiquement, anticiper son allaitement augmente les chances d'allaiter rapidement et longtemps.
- **Une grossesse à risque**²⁹. Dans une étude, le fait d'avoir du diabète gestationnel, de l'hypertension ou de l'obésité diminue les chances d'avoir l'intention d'allaiter.

- **L'obésité^{30,31}.** Plusieurs travaux, dont une méta-analyse, ont rapporté que les femmes obèses sont moins susceptibles d'avoir l'intention d'allaiter. Quand elles allaitent, elles le font en moyenne moins longtemps et ont moins de lait que les autres mères.
- **Le niveau de confiance en soi dans la capacité à allaiter³²⁻³⁴.** Cela semble influencer la durée de l'allaitement. S'informer peut donc être une bonne idée pour les mères peu confiantes sur ce sujet.
- **Les connaissances concernant l'allaitement³⁵.** La recherche souligne que les femmes qui ont des attentes réalistes sur les difficultés liées à l'allaitement sont plus susceptibles de persévérer que les femmes moins bien préparées^{36,37}. Certains chercheurs insistent sur l'importance d'informer les mères et les infirmières sur les bienfaits de l'allaitement et les facteurs susceptibles de le gêner³⁸. Des consultations sur l'allaitement, qu'elles soient individuelles ou en groupe, au domicile ou dans des centres communautaires augmentent significativement les chances d'allaiter, même dans le cas d'une césarienne³⁹. En France, il existe aussi des associations comme [Leche League France](#) ou [l'Information Pour l>Allaitement \(IPA\)](#) qui peuvent aider.
- **Le fait d'être mère pour la première fois ou d'être une jeune maman⁸, ou le fait de n'avoir pas réussi à allaiter son premier enfant.** Les mères qui ne réussissent pas à allaiter sont moins susceptibles d'allaiter lors de la grossesse suivante⁴⁰.
- **Le fait d'être une fumeuse⁴¹⁻⁴⁴.** Fumer diminue les chances d'allaiter. Être fumeuse passive a aussi un impact négatif. Il n'est pas clair cependant si cela vient du tabac ou d'autres facteurs liés au tabagisme pendant la grossesse (psychologie de la mère, grossesse précoce, statut socioéconomique...). [Voir aussi article dédié au tabac pendant la grossesse.](#)
- **Le fait d'avoir subi des violences sexuelles.** Chez les femmes ayant subi des violences sexuelles, alors que certaines perçoivent l'allaitement comme un moyen de regagner leur corps et leur identité, d'autres trouvent l'allaitement gênant et peuvent même expérimenter des crises de panique et des flashbacks de leur agression⁴⁵⁻⁴⁷.
- **Le fait d'avoir eu des troubles de l'alimentation.** Chez les femmes ayant eu des troubles de l'alimentation, certaines peuvent aussi mal vivre l'allaitement à cause des problèmes liés à l'image qu'elles ont de leur corps et au sentiment de perte de contrôle⁴⁸⁻⁵⁰.

Les pratiques médicales et parentales

- **La césarienne^{8,51,52}.** Une revue de littérature scientifique et une méta-analyse rapportent que la césarienne diminue les chances de se mettre à allaiter. Si l'allaitement a lieu, le fait d'avoir eu une césarienne n'a aucune influence sur la durée de l'allaitement.
- **La séparation de la mère et de l'enfant avant la première tétée^{53,54}.** Certains chercheurs insistent sur l'importance d'aider les mères à allaiter dans l'heure qui suit la naissance³⁸.
- **Les offres d'échantillons gratuits de lait en poudre à la maternité⁵⁵.** Certains chercheurs encouragent à ne pas donner de compléments ou de lait artificiel au bébé à la maternité, sauf bien sûr contre-indications médicales³⁸.
- **L'utilisation de la tétine⁵⁶.** Celle-ci semble être souvent associée à un allaitement plus court et plus problématique (mais ce n'est pas toujours le cas^{57,58}).

L'environnement de la mère

- **Le manque de soutien.** Un soutien bienveillant de la part du personnel soignant, de la famille et du père favorise la mise en place de l'allaitement^{34,54,59-64}. Et comme mentionné précédemment, des consultations individuelles ou en groupe, au domicile ou dans des centres

communautaires augmentent significativement les chances d'allaiter, même dans le cas d'une césarienne³⁹.

- **Des pleurs excessifs de la part du bébé.** Les mères de bébés qui pleurent beaucoup sont plus susceptibles de penser que leur lait ne suffit pas et de passer au lait artificiel^{65–67} (voir aussi notre chapitre sur les pleurs). [Voir article dédié aux pleurs excessifs.](#)
- **Le travail.** De nombreuses études rapportent l'effet négatif du travail sur l'allaitement^{68–70}. Les femmes retournant travailler sont moins susceptibles de continuer d'allaiter^{71,72}. Des congés maternité courts (inférieurs à six semaines) multiplient par quatre les chances de ne pas commencer ou d'arrêter l'allaitement plus tôt⁷³. Des réglementations facilitant l'allaitement pour les femmes qui travaillent sont généralement efficaces, telles que l'allongement des congés maternité, ou encore la possibilité de tirer son lait au travail dans une pièce réservée et lors de pauses prévues pour cela^{39,71,74–76}.

Références

- 1 Burns, Elaine, Schmied, Virginia, Sheehan, Athena and Fenwick, Jennifer (2010) 'A meta-ethnographic synthesis of women's experience of breastfeeding'. *Maternal & Child Nutrition*, 6(3), pp. 201–219. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1740-8709.2009.00209.x> (Accessed 17 October 2018)
- 2 Sheehan, Athena, Schmied, Virginia and Barclay, Lesley (2009) 'Women's experiences of infant feeding support in the first 6 weeks post-birth'. *Maternal & Child Nutrition*, 5(2), pp. 138–150. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1740-8709.2008.00163.x> (Accessed 17 October 2018)
- 3 Hoddinott, Pat, Craig, Leone C. A., Britten, Jane and McInnes, Rhona M. (2012) 'A serial qualitative interview study of infant feeding experiences: idealism meets realism'. *BMJ Open*, 2(2), p. e000504. [online] Available from: <https://bmjopen.bmj.com/content/2/2/e000504> (Accessed 17 October 2018)
- 4 Schmied, Virginia and Lupton, Deborah (2001) 'Blurring the boundaries: breastfeeding and maternal subjectivity'. *Sociology of Health & Illness*, 23(2), pp. 234–250. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/1467-9566.00249> (Accessed 17 October 2018)
- 5 Wagner, Sandra, Kersuzan, Claire, Gojard, Séverine, Tichit, Christine, et al. (2015) 'Durée de l'allaitement en France selon les caractéristiques des parents et de la naissance. Résultats de l'étude longitudinale française Elfe, 2011'. *Bulletin Épidémiologique Hebdomadaire - BEH*, (27), pp. 522–532. [online] Available from: <https://hal.archives-ouvertes.fr/hal-01203828> (Accessed 17 October 2018)
- 6 Palmér, Lina, Carlsson, Gunilla, Brunt, David and Nyström, Maria (2015) 'Existential security is a necessary condition for continued breastfeeding despite severe initial difficulties: a lifeworld hermeneutical study'. *International Breastfeeding Journal*, 10(1), p. 17. [online] Available from: <https://doi.org/10.1186/s13006-015-0042-9> (Accessed 5 December 2018)
- 7 Lamontagne, Caroline, Hamelin, Anne-Marie and St-Pierre, Monik (2008) 'The breastfeeding experience of women with major difficulties who use the services of a breastfeeding clinic: a

- descriptive study'. *International Breastfeeding Journal*, 3(1), p. 17. [online] Available from: <https://doi.org/10.1186/1746-4358-3-17> (Accessed 5 December 2018)
- 8 Hauck, Yvonne L., Fenwick, Jennifer, Dhaliwal, Satvinder S. and Butt, Janice (2011) 'A Western Australian Survey of Breastfeeding Initiation, Prevalence and Early Cessation Patterns'. *Maternal and Child Health Journal*, 15(2), pp. 260–268. [online] Available from: <https://doi.org/10.1007/s10995-009-0554-2> (Accessed 5 December 2018)
- 9 Wagner, Erin A., Chantry, Caroline J., Dewey, Kathryn G. and Nommsen-Rivers, Laurie A. (2013) 'Breastfeeding Concerns at 3 and 7 Days Postpartum and Feeding Status at 2 Months'. *Pediatrics*, 132(4), pp. e865–e875. [online] Available from: <http://pediatrics.aappublications.org/content/132/4/e865> (Accessed 5 December 2018)
- 10 Feenstra, Maria Monberg, Jørgine Kirkeby, Mette, Thygesen, Marianne, Danbjørg, Dorthe B. and Kronborg, Hanne (2018) 'Early breastfeeding problems: A mixed method study of mothers' experiences'. *Sexual & Reproductive Healthcare*, 16, pp. 167–174. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S1877575617303671> (Accessed 5 December 2018)
- 11 Odom, Erika C., Li, Ruowei, Scanlon, Kelley S., Perrine, Cria G. and Grummer-Strawn, Laurence (2013) 'Reasons for Earlier Than Desired Cessation of Breastfeeding'. *Pediatrics*, 131(3), pp. e726–e732. [online] Available from: <http://pediatrics.aappublications.org/content/131/3/e726> (Accessed 5 December 2018)
- 12 Sheehan, Athena, Schmied, Virginia and Barclay, Lesley (2010) 'Complex decisions: theorizing women's infant feeding decisions in the first 6 weeks after birth'. *Journal of Advanced Nursing*, 66(2), pp. 371–380. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2648.2009.05194.x> (Accessed 5 December 2018)
- 13 Thulier, Diane and Mercer, Judith (2009) 'Variables associated with breastfeeding duration'. *Journal of obstetric, gynecologic, and neonatal nursing: JOGNN*, 38(3), pp. 259–268.
- 14 Victora, Cesar G., Bahl, Rajiv, Barros, Aluísio J D, França, Giovanny V A, et al. (2016) 'Breastfeeding in the 21st century: epidemiology, mechanisms, and lifelong effect'. *The Lancet*, 387(10017), pp. 475–490. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S0140673615010247> (Accessed 18 October 2018)
- 15 Neifert, Marianne and Bunik, Maya (2013) 'Overcoming Clinical Barriers to Exclusive Breastfeeding'. *Pediatric Clinics*, 60(1), pp. 115–145. [online] Available from: [https://www.pediatric.theclinics.com/article/S0031-3955\(12\)00166-6/abstract](https://www.pediatric.theclinics.com/article/S0031-3955(12)00166-6/abstract) (Accessed 17 October 2018)
- 16 Grajeda, Rubén and Pérez-Escamilla, Rafael (2002) 'Stress During Labor and Delivery Is Associated with Delayed Onset of Lactation among Urban Guatemalan Women'. *The Journal of Nutrition*, 132(10), pp. 3055–3060. [online] Available from: <https://academic.oup.com/jn/article/132/10/3055/4687139> (Accessed 17 October 2018)
- 17 Zhu, Peng, Hao, Jiahui, Jiang, Xiaomin, Huang, Kun and Tao, Fangbiao (2012) 'New Insight into Onset of Lactation: Mediating the Negative Effect of Multiple Perinatal Biopsychosocial Stress on Breastfeeding Duration'. *Breastfeeding Medicine*, 8(2), pp. 151–158. [online] Available

from: <https://www.liebertpub.com/doi/abs/10.1089/bfm.2012.0010> (Accessed 17 October 2018)

- 18 Neifert, Marianne, DeMarzo, Sandra, Seacat, Joy, Young, David, et al. (1990) 'The Influence of Breast Surgery, Breast Appearance, and Pregnancy-Induced Breast Changes on lactation Sufficiency as Measured by Infant Weight Gain'. *Birth*, 17(1), pp. 31–38. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1523-536X.1990.tb00007.x> (Accessed 17 October 2018)
- 19 Thulier, Diane (2009) 'Breastfeeding in America: A History of Influencing Factors'. *Journal of Human Lactation*, 25(1), pp. 85–94. [online] Available from: <https://doi.org/10.1177/0890334408324452> (Accessed 17 October 2018)
- 20 Stuebe, Alison M., Horton, Bethany J., Chetwynd, Ellen, Watkins, Stephanie, et al. (2014) 'Prevalence and Risk Factors for Early, Undesired Weaning Attributed to Lactation Dysfunction'. *Journal of Women's Health*, 23(5), pp. 404–412. [online] Available from: <https://www.liebertpub.com/doi/abs/10.1089/jwh.2013.4506> (Accessed 17 October 2018)
- 21 Dennis, Cindy-Lee and McQueen, Karen (2009) 'The Relationship Between Infant-Feeding Outcomes and Postpartum Depression: A Qualitative Systematic Review'. *Pediatrics*, 123(4), pp. e736–e751. [online] Available from: <http://pediatrics.aappublications.org/content/123/4/e736> (Accessed 17 October 2018)
- 22 Watkins, Stephanie, Meltzer-Brody, Samantha, Zolnoun, Denniz and Stuebe, Alison (2011) 'Early Breastfeeding Experiences and Postpartum Depression'. *Obstetrics & Gynecology*, 118(2), p. 214. [online] Available from: https://journals.lww.com/greenjournal/Fulltext/2011/08000/Early_Breastfeeding_Experiences_and_Postpartum.4.aspx (Accessed 17 October 2018)
- 23 Paul, Ian M., Downs, Danielle S., Schaefer, Eric W., Beiler, Jessica S. and Weisman, Carol S. (2013) 'Postpartum Anxiety and Maternal-Infant Health Outcomes'. *Pediatrics*, p. peds.2012-2147. [online] Available from: <http://pediatrics.aappublications.org/content/early/2013/02/26/peds.2012-2147> (Accessed 17 October 2018)
- 24 Taveras, Elsie M., Capra, Angela M., Braveman, Paula A., Jensvold, Nancy G., et al. (2003) 'Clinician Support and Psychosocial Risk Factors Associated With Breastfeeding Discontinuation'. *Pediatrics*, 112(1), pp. 108–115. [online] Available from: <http://pediatrics.aappublications.org/content/112/1/108> (Accessed 17 October 2018)
- 25 Stuebe, Alison M., Grewen, Karen and Meltzer-Brody, Samantha (2013) 'Association Between Maternal Mood and Oxytocin Response to Breastfeeding'. *Journal of Women's Health*, 22(4), pp. 352–361. [online] Available from: <https://www.liebertpub.com/doi/abs/10.1089/jwh.2012.3768> (Accessed 17 October 2018)
- 26 Stuebe, Alison M. (2011) 'Is breastfeeding promotion bad for mothers?' *Breastfeeding Medicine*. [online] Available from: <https://bfmed.wordpress.com/2011/02/21/is-breastfeeding-promotion-bad-for-mothers/> (Accessed 17 October 2018)
- 27 Lawton, Rebecca, Ashley, Laura, Dawson, Shoba, Waiblinger, Dagmar and Conner, Mark (2012) 'Employing an extended Theory of Planned Behaviour to predict breastfeeding intention, initiation, and maintenance in White British and South-Asian mothers living in Bradford'. *British Journal of Health Psychology*, 17(4), pp. 854–871. [online] Available from:

<https://onlinelibrary.wiley.com/doi/abs/10.1111/j.2044-8287.2012.02083.x> (Accessed 6 December 2018)

- 28 DiGirolamo, Ann, Thompson, Nancy, Martorell, Reynaldo, Fein, Sara and Grummer-Strawn, Laurence (2005) 'Intention or Experience? Predictors of Continued Breastfeeding'. *Health Education & Behavior*, 32(2), pp. 208–226. [online] Available from: <https://doi.org/10.1177/1090198104271971> (Accessed 6 December 2018)
- 29 Kozhimannil, Katy B., Jou, Judy, Attanasio, Laura B., Joarnt, Lauren K. and McGovern, Patricia (2014) 'Medically Complex Pregnancies and Early Breastfeeding Behaviors: A Retrospective Analysis'. *PLOS ONE*, 9(8), p. e104820. [online] Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0104820> (Accessed 6 December 2018)
- 30 Kronborg, Hanne, Vaeth, Michael and Rasmussen, Kathleen M. (2013) 'Obesity and early cessation of breastfeeding in Denmark'. *European Journal of Public Health*, 23(2), pp. 316–322. [online] Available from: <https://academic.oup.com/eurpub/article/23/2/316/683280> (Accessed 5 December 2018)
- 31 Turcksin, Rivka, Bel, Sarah, Galjaard, Sander and Devlieger, Roland (2014) 'Maternal obesity and breastfeeding intention, initiation, intensity and duration: a systematic review'. *Maternal & Child Nutrition*, 10(2), pp. 166–183. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1740-8709.2012.00439.x> (Accessed 6 December 2018)
- 32 Dennis, Cindy-Lee (2003) 'The breastfeeding self-efficacy scale: psychometric assessment of the short form'. *Journal of obstetric, gynecologic, and neonatal nursing: JOGNN*, 32(6), pp. 734–744.
- 33 Meedya, Shahla, Fahy, Kathleen and Kable, Ashley (2010) 'Factors that positively influence breastfeeding duration to 6 months: A literature review'. *Women and Birth*, 23(4), pp. 135–145. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S1871519210000211> (Accessed 5 December 2018)
- 34 Kervin, Beth E., Kemp, Lynn and Pulver, Lisa Jackson (2010) 'Types and timing of breastfeeding support and its impact on mothers' behaviours'. *Journal of Paediatrics and Child Health*, 46(3), pp. 85–91. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1440-1754.2009.01643.x> (Accessed 6 December 2018)
- 35 Kronborg, Hanne and Væth, Michael (2004) 'The influence of psychosocial factors on the duration of breastfeeding'. *Scandinavian Journal of Public Health*, 32(3), pp. 210–216. [online] Available from: <https://doi.org/10.1080/14034940310019218> (Accessed 5 December 2018)
- 36 Hauck, Yvonne and Irurita, Vera (2003) 'Incompatible Expectations: The Dilemma of Breastfeeding Mothers'. *Health Care for Women International*, 24(1), pp. 62–78. [online] Available from: <https://www.tandfonline.com/doi/abs/10.1080/07399330390170024> (Accessed 19 October 2018)
- 37 Hegney, Desley, Fallon, Tony and O'Brien, Maxine L. (2008) 'Against all odds: a retrospective case-controlled study of women who experienced extraordinary breastfeeding problems'. *Journal of Clinical Nursing*, 17(9), pp. 1182–1192. [online] Available from:

<https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2702.2008.02300.x> (Accessed 19 October 2018)

- 38 Sinha, Bireshwar, Chowdhury, Ranadip, Sankar, M. Jeeva, Martines, Jose, et al. (2015) 'Interventions to improve breastfeeding outcomes: a systematic review and meta-analysis'. *Acta Paediatrica*, 104(S467), pp. 114–134. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/apa.13127> (Accessed 8 December 2018)
- 39 Rollins, Nigel C, Bhandari, Nita, Hajeebhoy, Nemat, Horton, Susan, et al. (2016) 'Why invest, and what it will take to improve breastfeeding practices?' *The Lancet*, 387(10017), pp. 491–504. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S0140673615010442> (Accessed 7 December 2018)
- 40 DaVanzo, Julie, Starbird, Ellen and Leibowitz, Arleen (1990) 'Do women's breastfeeding experiences with their first-borns affect whether they breastfeed their subsequent children?' *Social Biology*, 37(3–4), pp. 223–232. [online] Available from: <https://doi.org/10.1080/19485565.1990.9988762> (Accessed 7 December 2018)
- 41 Flacking, Renée, Nyqvist, Kerstin Hedberg and Ewald, Uwe (2007) 'Effects of socioeconomic status on breastfeeding duration in mothers of preterm and term infants'. *European Journal of Public Health*, 17(6), pp. 579–584. [online] Available from: <https://academic.oup.com/eurpub/article/17/6/579/473189> (Accessed 5 December 2018)
- 42 Waldenström, U. and Aarts, C. (2004) 'Duration of breastfeeding and breastfeeding problems in relation to length of postpartum stay: a longitudinal cohort study of a national Swedish sample'. *Acta Paediatrica*, 93(5), pp. 669–676. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1651-2227.2004.tb02995.x> (Accessed 5 December 2018)
- 43 Leung, Gabriel M., Ho, Lai-Ming and Lam, Tai-Hing (2002) 'Maternal, paternal and environmental tobacco smoking and breast feeding'. *Paediatric and Perinatal Epidemiology*, 16(3), pp. 236–245. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1046/j.1365-3016.2002.00426.x> (Accessed 6 December 2018)
- 44 Liu, Jihong, Rosenberg, Kenneth D. and Sandoval, Alfredo P. (2006) 'Breastfeeding Duration and Perinatal Cigarette Smoking in a Population-Based Cohort'. *American Journal of Public Health*, 96(2), pp. 309–314. [online] Available from: <https://ajph.aphapublications.org/doi/abs/10.2105/AJPH.2004.060798> (Accessed 6 December 2018)
- 45 Coles, Jan (2009) 'Qualitative Study of Breastfeeding After Childhood Sexual Assault'. *Journal of Human Lactation*, 25(3), pp. 317–324. [online] Available from: <https://doi.org/10.1177/0890334409334926> (Accessed 17 October 2018)
- 46 Beck, Cheryl Tatano (2009) 'An Adult Survivor of Child Sexual Abuse and Her Breastfeeding Experience: A Case Study'. *MCN: The American Journal of Maternal/Child Nursing*, 34(2), p. 91. [online] Available from: https://journals.lww.com/mcnjournal/Abstract/2009/03000/An_Adult_Survivor_of_Child_Sexual_Abuse_and_Her.6.aspx (Accessed 17 October 2018)

- 47 Klingelhafer, Susan Kathleen (2007) 'Sexual Abuse and Breastfeeding'. *Journal of Human Lactation*, 23(2), pp. 194–197. [online] Available from: <https://doi.org/10.1177/0890334407300387> (Accessed 17 October 2018)
- 48 Stapleton, Helen, Fielder, Anna and Kirkham, Mavis (2008) 'Breast or bottle? Eating disordered childbearing women and infant-feeding decisions'. *Maternal & Child Nutrition*, 4(2), pp. 106–120. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1740-8709.2007.00121.x> (Accessed 19 October 2018)
- 49 Astrachan-Fletcher, Ellen, Veldhuis, Cindy, Lively, Nikki, Fowler, Cynthia and Marcks, Brook (2008) 'The Reciprocal Effects of Eating Disorders and the Postpartum Period: A Review of the Literature and Recommendations for Clinical Care'. *Journal of Women's Health*, 17(2), pp. 227–239. [online] Available from: <https://www.liebertpub.com/doi/abs/10.1089/jwh.2007.0550> (Accessed 19 October 2018)
- 50 Waugh, Elizabeth and Bulik, Cynthia M. (1999) 'Offspring of women with eating disorders'. *International Journal of Eating Disorders*, 25(2), pp. 123–133. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/%28SICI%291098-108X%28199903%2925%3A2%3C123%3A%3AAID-EAT1%3E3.0.CO%3B2-B> (Accessed 19 October 2018)
- 51 Häggkvist, Anna-Pia, Brantsæter, Anne Lise, Grjibovski, Andrej M., Helsing, Elisabet, et al. (2010) 'Prevalence of breast-feeding in the Norwegian Mother and Child Cohort Study and health service-related correlates of cessation of full breast-feeding'. *Public Health Nutrition*, 13(12), pp. 2076–2086. [online] Available from: <https://www.cambridge.org/core/journals/public-health-nutrition/article/prevalence-of-breastfeeding-in-the-norwegian-mother-and-child-cohort-study-and-health-servicerelated-correlates-of-cessation-of-full-breastfeeding/0AE122F24D4DAD4A03738FAA8202E27C> (Accessed 5 December 2018)
- 52 Prior, Emily, Santhakumaran, Shalini, Gale, Chris, Philipps, Lara H., et al. (2012) 'Breastfeeding after cesarean delivery: a systematic review and meta-analysis of world literature'. *The American Journal of Clinical Nutrition*, 95(5), pp. 1113–1135. [online] Available from: <https://academic.oup.com/ajcn/article/95/5/1113/4576793> (Accessed 6 December 2018)
- 53 Bystrova, Ksenia, Widström, Ann-Marie, Matthiesen, Ann-Sofi, Ransjö-Arvídson, Anna-Berit, et al. (2007) 'Early lactation performance in primiparous and multiparous women in relation to different maternity home practices. A randomised trial in St. Petersburg'. *International Breastfeeding Journal*, 2(1), p. 9. [online] Available from: <https://doi.org/10.1186/1746-4358-2-9> (Accessed 5 December 2018)
- 54 Meyerink, Rachael O. and Marquis, Grace S. (2002) 'Breastfeeding Initiation and Duration Among Low-Income Women in Alabama: The Importance of Personal and Familial Experiences in Making Infant-Feeding Choices'. *Journal of Human Lactation*, 18(1), pp. 38–45. [online] Available from: <https://doi.org/10.1177/089033440201800106> (Accessed 6 December 2018)
- 55 Thurston, Amanda, Bolin, Jocelyn H. and Chezem, Jo Carol (2013) 'Infant Formula Samples: Perinatal Sources and Breast-Feeding Outcomes at 1 Month Postpartum'. *The Journal of Perinatal & Neonatal Nursing*, 27(4), p. 353. [online] Available from: https://journals.lww.com/jpnnjournal/Abstract/2013/10000/Infant_Formula_Samples_Perinatal_Sources_and.12.aspx (Accessed 6 December 2018)

- 56 Karabulut, Erdem, Yalçın, S. Songül, Ozdemir-Geyik, Pinar and Karaağaoğlu, Ergun (2009) 'Effect of pacifier use on exclusive and any breastfeeding: a meta-analysis'. *The Turkish Journal of Pediatrics*, 51(1), pp. 35–43.
- 57 Jaafar, Sharifah Halimah, Ho, Jacqueline J., Jahanfar, Shayesteh and Angolkar, Mubashir (2016) 'Effect of restricted pacifier use in breastfeeding term infants for increasing duration of breastfeeding'. *Cochrane Database of Systematic Reviews*, (8). [online] Available from: <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD007202.pub4/full> (Accessed 13 September 2020)
- 58 Hermanson, Åsa and Åstrand, Lotta Lindh (2020) 'The effects of early pacifier use on breastfeeding: A randomised controlled trial'. *Women and Birth*, 33(5), pp. e473–e482. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S1871519218302907> (Accessed 13 September 2020)
- 59 McInnes, Rhona J. and Chambers, Julie A. (2008) 'Supporting breastfeeding mothers: qualitative synthesis'. *Journal of Advanced Nursing*, 62(4), pp. 407–427. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2648.2008.04618.x> (Accessed 5 December 2018)
- 60 Ekström, Anette, Widström, Ann-Marie and Nissen, Eva (2003) 'Breastfeeding Support from Partners and Grandmothers: Perceptions of Swedish Women'. *Birth*, 30(4), pp. 261–266. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1046/j.1523-536X.2003.00256.x> (Accessed 5 December 2018)
- 61 Brand, Elizabeth, Kothari, Catherine and Stark, Mary Ann (2011) 'Factors Related to Breastfeeding Discontinuation Between Hospital Discharge and 2 Weeks Postpartum'. *The Journal of Perinatal Education*, 20(1), pp. 36–44. [online] Available from: <http://connect.springerpub.com//content/20/1/36> (Accessed 5 December 2018)
- 62 Fuller, JJ and White, AA (1998) 'The Effects of Support Networks on the Choice of Infant Feeding Method'. *Journal of the American Dietetic Association*, 98(9, Supplement), p. A61. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S0002822398005215> (Accessed 6 December 2018)
- 63 Bar-Yam, Naomi Bromberg and Darby, Lori (1997) 'Fathers and Breastfeeding: A Review of the Literature'. *Journal of Human Lactation*, 13(1), pp. 45–50. [online] Available from: <https://doi.org/10.1177/089033449701300116> (Accessed 6 December 2018)
- 64 Gibson-Davis, Christina M. and Brooks-Gunn, Jeanne (2007) 'The Association of Couples' Relationship Status and Quality With Breastfeeding Initiation'. *Journal of Marriage and Family*, 69(5), pp. 1107–1117. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1741-3737.2007.00435.x> (Accessed 6 December 2018)
- 65 Howard, Cynthia R., Lanphear, Nancy, Lanphear, Bruce P., Eberly, Shirley and Lawrence, Ruth A. (2006) 'Parental Responses to Infant Crying and Colic: The Effect on Breastfeeding Duration'. <http://www.liebertpub.com/bfm>. [online] Available from: <http://online.liebertpub.com/doi/abs/10.1089/bfm.2006.1.146> (Accessed 26 January 2018)

- 66 Wasser, Heather, Bentley, Margaret, Borja, Judith, Goldman, Barbara Davis, et al. (2011) 'Infants Perceived as "Fussy" Are More Likely to Receive Complementary Foods Before 4 Months'. *Pediatrics*, 127(2), pp. 229–237. [online] Available from: <http://pediatrics.aappublications.org/content/127/2/229> (Accessed 7 December 2018)
- 67 McCann, Margaret F. and Bender, Deborah E. (2006) 'Perceived insufficient milk as a barrier to optimal infant feeding: examples from bolivia'. *Journal of Biosocial Science*, 38(3), pp. 341–364. [online] Available from: <https://www.cambridge.org/core/journals/journal-of-biosocial-science/article/perceived-insufficient-milk-as-a-barrier-to-optimal-infant-feeding-examples-from-bolivia/C98149F30822F777D73786F5D4EA59F0> (Accessed 7 December 2018)
- 68 Dearden, Kirk A., Quan, Le Nga, Do, Mai, Marsh, David R., et al. (2002) 'Work outside the Home is the Primary Barrier to Exclusive Breastfeeding in Rural Viet Nam: Insights from Mothers Who Exclusively Breastfed and Worked'. *Food and Nutrition Bulletin*, 23(4_suppl2), pp. 99–106. [online] Available from: <https://doi.org/10.1177/15648265020234S214> (Accessed 7 December 2018)
- 69 Ogbuanu, Chinelo, Glover, Saundra, Probst, Janice, Liu, Jihong and Hussey, James (2011) 'The Effect of Maternity Leave Length and Time of Return to Work on Breastfeeding'. *Pediatrics*, 127(6), pp. e1414–e1427. [online] Available from: <http://pediatrics.aappublications.org/content/127/6/e1414> (Accessed 7 December 2018)
- 70 Ong, Gary, Yap, Mabel, Li, Foo Ling and Choo, Tai Bee (2005) 'Impact of working status on breastfeeding in SingaporeEvidence from the National Breastfeeding Survey 2001'. *European Journal of Public Health*, 15(4), pp. 424–430. [online] Available from: <https://academic.oup.com/eurpub/article/15/4/424/469108> (Accessed 7 December 2018)
- 71 Hawkins, Summer Sherburne, Griffiths, Lucy Jane, Dezateux, Carol and Group, Catherine Law and the Millennium Cohort Study Child Health (2007) 'The impact of maternal employment on breast-feeding duration in the UK Millennium Cohort Study'. *Public Health Nutrition*, 10(9), pp. 891–896. [online] Available from: <https://www.cambridge.org/core/journals/public-health-nutrition/article/impact-of-maternal-employment-on-breastfeeding-duration-in-the-uk-millennium-cohort-study/7C150DC6C7C8AFBC4A118124B889D009> (Accessed 7 December 2018)
- 72 Mirkovic, Kelsey R., Perrine, Cria G., Scanlon, Kelley S. and Grummer-Strawn, Laurence M. (2014) 'In the United States, a Mother's Plans for Infant Feeding Are Associated with Her Plans for Employment'. *Journal of Human Lactation*, 30(3), pp. 292–297. [online] Available from: <https://doi.org/10.1177/0890334414535665> (Accessed 7 December 2018)
- 73 Guendelman, Sylvia, Kosa, Jessica Lang, Pearl, Michelle, Graham, Steve, et al. (2009) 'Juggling Work and Breastfeeding: Effects of Maternity Leave and Occupational Characteristics'. *Pediatrics*, 123(1), pp. e38–e46. [online] Available from: <http://pediatrics.aappublications.org/content/123/1/e38> (Accessed 7 December 2018)
- 74 Kelly, Y. J. and Watt, R. G. (2005) 'Breast-feeding initiation and exclusive duration at 6 months by social class – results from the Millennium Cohort Study'. *Public Health Nutrition*, 8(4), pp. 417–421. [online] Available from: <https://www.cambridge.org/core/journals/public-health-nutrition/article/breastfeeding-initiation-and-exclusive-duration-at-6-months-by-social-class-results-from-the-millennium-cohort-study/40F0328611FFCB957E68D1B0BDF0A55C> (Accessed 7 December 2018)

- 75 Heymann, Jody, Raub, Amy and Earle, Alison (2013) 'Breastfeeding policy: a globally comparative analysis'. *Bulletin of the World Health Organization*, 91, pp. 398–406. [online] Available from: https://www.scielosp.org/scielo.php?pid=S0042-96862013000600007&script=sci_abstract&tlang=fr (Accessed 7 December 2018)
- 76 Dabritz, Haydee A., Hinton, Bette G. and Babb, Jan (2009) 'Evaluation of Lactation Support in the Workplace or School Environment on 6-Month Breastfeeding Outcomes in Yolo County, California'. *Journal of Human Lactation*, 25(2), pp. 182–193. [online] Available from: <https://doi.org/10.1177/0890334408328222> (Accessed 7 December 2018)