

Referenceliste Fremtidens fødemiljø

Baillon S, Van Diepen E, Prettyman R, Redman J, Rooke N, Campbell R. *A comparison of the effects of Snoezelen and reminiscence therapy on the agitated behaviour of patients with dementia.* Int J Geriatr Psychiatry 2004;19(11):1047-1052.

Bowden, C., Sheehan, A., Foureur, M., 2016. *Birth room images: What they tell us about childbirth. A discourse analysis of birth rooms in developed countries.* Midwifery 35, 71-77.
doi:10.1016/j.midw.2016.02.003

Böhme, Gernot (2007): *Atmosfære – Den kropslige tilstedeværelses rum og rummet som fremstillingsmedium*, Kunstakademiets Arkitektskole.

Cornell A. *Evaluating the effectiveness of Snoezelen on women who have a dementing illness.* Int J Psychiatr Nurs Res 2004;9(2):1045-1062.

Costa DM, Morra J, Solomon D, Sabino M, Call K. *Snoezelen and sensory-based treatment for adults with psychiatric disorders.* OT Practice 2006;11(4).

Davis D, Baddock S, Pairman S, Hunter M, Benn C, Wilson D, et al. *Planned place of birth in New Zealand: does it affect mode of birth and intervention rates among low-risk women?* Birth 2011 Jun;38(2):111-119.

Dirckinck-Holmfeld, K., Damgaard-Sørensen, P.M., Damgaard-Sørensen H. & Heslet, L. (2007); *Sansernes Hospital*. Lars Heslet og Arkitektens Forlag.

Enkins, Murray et al (2006); *Beyond Evidence: The Complexity of Maternity Care, Birth*, 33: 4, December, s. 265-269

Fahy, K., Parratt, J., Foureur, M. og Hastie, C. (2008); *Birth Territory A Theory for Midwifery Practice.*

Foureur, M., Davis D, Leap F (2011). *Testing the Birth Unit Design Spatial Evaluation Tool (BUDSET) in Australia: A Pilot Study.* Herd vol.3, no 4

Foureur, M, Davis D, Fenwick J, Leap N, Iedema R, Forbes I, et al. *The relationship between birth unit design and safe, satisfying birth: Developing a hypothetical model.* Midwifery 2010;26(5):520-525.

Foureur, Maralyn (2008); *Creating birth space to enable undisturbed birth.* I Fahy, K., Foureur, M., Hastie, C. (red), Birth Territory and Midwifery Guardianship s. 57-77. Elsevier Limited, Philadelphia, USA.

Frandsen, A. K., Ryhl, C., Folmer, M. B., Fich, L. B., Øien, T. B.,

Sørensen, N. L., & Mullins, M. (2011). *Helende Arkitektur*. Institut for Arkitektur og Design Skriftserie nr. 29 (Vol. 1). Aalborg: Aalborg Universitetsforlag.

Gibson, J.J. 1979: *The Ecological Approach to Visual Perception*

Gillespie, R. 2002: *Architecture and power: a family planning clinic as a case study*. Health & Place 8:211-220.

Gulløv, E., og Højlund S., 2005: *Materialitetens pædagogiske kraft*. I: Larsen, K., f. 1958 (Ed.), 2005. *Arkitektur, krop og læring*, 1. udgave. ed. Hans Reitzel, Kbh.

Gupta, J, Hofmeyer, G & Smyth, R. (2006): *Position in the second stage of labour for women without epidural anaesthesia*. Cochrane Database of Systematic Reviews 2004, Issue 1, Art. No.; CD004667. doi: 10.1002/14651858.CD004667.pub2

Hammond A, Foureur M, Homer CS: *The hardware and software implications of hospital birth room design: a midwifery perspective*. Midwifery 2014 Jul;30(7):825-830.

Hammond A, Foureur M, Homer CS, Davis D 2013: *Space, place and the midwife: Exploring the relationship between the birth environment, neurobiology and midwifery practice*. Women and Birth 26 (2013) 277-281.

Harte, J.D., Sheehan, A., Stewart, S.C., Foureur, M., 2016. *Childbirth Supporters Experiences in a Built Hospital Birth Environment: Exploring Inhibiting and Facilitating Factors in Negotiating the Supporter Role*. HERD: Health Environments Research & Design Journal 9, 135–161. doi:10.1177/1937586715622006

Hauck Y, Rivers C, Doherty K. *Women's experiences of using a Snoezelen room during labour in Western Australia*. Midwifery 2008 Dec;24(4):460-470.

Heidegger, Martin (2000): *Tænke, bygge, bo*, Kunstakademiets Arkitektskole.

Hodnett ED, Stremmler R, Weston JA, McKeever P. *Re-conceptualizing the hospital labor room: the PLACE (pregnant and laboring in an ambient clinical environment) pilot trial*. Birth 2009 Jun;36(2):159-166.

Hodnett ED, Downe S, Edwards N, Walsh D. *Home-like versus conventional institutional settings for birth*. Cochrane Database Syst Rev 2005 Jan 25;(1)(1):CD000012.

Malenbaum, S., Keefe, F. J., Williams, A. C. de C., Ulrich, R. S., & Somers, T. J. (2008). *Pain in its environmental context: Implications for designing environments to enhance pain control*. PAIN, 134(3), 241

Martinsen, K. (2005): *At bo på sygehus og erfare arkitektur*. I: Larsen, K. (red), *Arkitektur, krop og læring* s. 131-158. København: Hans Reitzels forlag.

Moberg, K.U. (2006): *Afspænding, ro og berøring – Om oxytocins lægende virkning i kroppen*. København: Akademisk Forlag. Udkom første gang på originalsproget i 2000.

Mullins, M., Frandsen, A.K., Ryhl, C., Folmer, M.B., Fich, L.B., Øien, T.B. & Sørensen, N.L. (2009). *Helende Arkitektur*.

Nagbøl, S. (2005): *Rigskancelliet – om at forstå oplevelser af arkitektur*. I: Kragelund, M. (red), *Ting og tingester - materielle kulturstudier* s. 39-59. København: Danmarks Pædagogiske Universitets Forlag.

Newburn, M 2003: *Culture, control and birth environment*. The Practising Midwife vol. 6(8):20-25

Newton N., Peeler D., Newton M. (1968); *Effect of disturbance on labor. An experiment with 100 mice with dated pregnancies*. Am J Obstet Gynecol. 1968 Aug 15;101(8):1096-102.

Oeckenden. J 2001: *The hormonal dance of labour*. The Practising Midwife vol. 4(6):16-17

Overgaard, C*, Fenger-Grøn, Sandall (2012). *The impact of birthplace on women's birth experiences and perceptions of care*. Social Science & Medicine 74 (2012) 973-981

Overgaard, C, Fenger-Grøn M., Sandall J. (2012): *Freestanding midwifery units versus obstetric units: does the effect of place of birth differ with level of social disadvantage?* BMC Public Health 2012, 12:478

Schofield P. *Snoezelen: its potential for people with chronic pain*. Complement Ther Nurs Midwifery 1996;2(1):9-12.

Singh D, Newburn M. *Feathering the nest: what women want from the birth environment*. RCM Midwives 2006 Jul;9(7):266-269.

Sime, Jonathan D. (1986): "Creating places or designing spaces", *Journal of Environmental Psychology*, udgave 6, s. 49-63. Academic Press Inc., London.

Ueda T1, Yokoyama Y, Irahara M, Aono T. (1994); *Influence of psychological stress on suckling-induced pulsatile oxytocin release*. Obstet Gynecol. 1994 Aug; 84(2):259-62.

Uvnäs Moberg K. Afspænding, ro og berøring : om oxytocins lægende virkning i kroppen. Kbh.: Akademisk; 2006.

Ulrich, R. S., Zimring, C., Zhu, X., DuBose, J., Seo, H. B., Choi, Y. S., & al., et. (2008). A review of the research literature on evidence-based healthcare design. HERD, 1(3), 61.