

## LITERATURA

1. ACOG Committee Opinion No. 265, Mode of term singleton breech delivery. *Obstet Gynecol.* 2006;108:235–7.
2. ACOG Committee Opinion No. 340, Mode of term singleton breech delivery. *Obstet Gynecol.* 2001;98:1189–90.
3. Alfirevic Z, Milan SJ, Livio S. Caesarian section versus vaginal delivery for preterm birth in singletons. *Cochrane Database Syst Rev.* 2013;(9).
4. Azria E, Le Meaux JP, Khoshnood B, Alexander S, et al. Factors associated with adverse perinatal outcomes for term breech fetuses with planned vaginal delivery. *Am J Obstet Gynecol.* 2012;207(4):285.
5. Baskett TF, Calder AA, Arulkumaran S. *Munro Kerr's Operative Obstetrics.* 12th ed. Saunders Elsevier; 2014.
6. Bergenhenegouwen LA, Meertens LJ, Schaaf J, et al. Vaginal delivery versus caesarean section in preterm breech delivery: a systematic review. *Eur J Obstet Gynecol Reprod Biol.* 2014;172:1–6.
7. Bergenhenegouwen L, Vlemmix F, Ensing S, et al. Preterm Breech Presentation. *Obstet Gynecol.* 2015;126:1223–30.
8. Binder T, Unzeitig V, Velebil P. Vedení prenatalní péče a porodu donošeného plodu v poloze koncem pánevním – doporučený postup. *Čes Gynek.* 2013;78:21–2.
9. Brodsky MC. Optic nerve hypoplasia with posterior pituitary ectopia: male predominance and nonassociation with breech delivery. *Am J Ophthalmol.* 1999;127(2):238–9.
10. Caterini H, Langer A, Sama JC, Devanesan M, Pelosi MA. Fetal risk in hyperextension of the fetal head in breech presentation. *Am J Obstet Gynecol.* 1975;123(6):632–6.
11. Collea JV, Chein C, Quilligan EJ. The randomized management of term frank breech presentation: a study of 208 cases. *Am J Obstet Gynecol.* 1980;137(2):235–44.
12. Collins C, Ellaway P, Harrington D, Pandit M, et al. The complications of external cephalic version: results from 805 consecutive attempts. *BJOG.* 2007;114(5):636–8.
13. Deering S, Brown J, Hodor J, Satin AJ. Simulation training and resident performance of singleton vaginal breech delivery. *Obstet Gynecol.* 2006;107:86–9.
14. Doležal A. *Technika porodnických operací.* Praha: Grada Publishing; 1998.
15. Erkkola R. Controversies: selective vaginal delivery for breech presentation. *J Perinat Med.* 1996;24(6):553–61.

16. Fujita K, Matsuo N, Mori O, Koda N, et al. The association of hypopituitarism with small pituitary, invisible pituitary stalk, type 1 Arnold-Chiari malformation, and syringomyelia in seven patients born in breech position: a further proof of birth injury theory on the pathogenesis of „idiopathic hypopituitarism“. *Eur J Pediatr.* 1992;151(4):266–70.
17. Gimovsky ML, Wallace RL, Schifrin BS, Paul RH. Randomized management of the nonfrank breech presentation at term: a preliminary report. *Am J Obstet Gynecol.* 1983;146(1):34–40.
18. Goffinet F, Carayol M, Foidart JM, Alexander S, et al. PREMODA Study Group. Is planned vaginal delivery for breech presentation at term still an option? Results of an observational prospective survey in France and Belgium, *Am J Obstet Gynecol.* 2006;194:1002–11.
19. Grootsholten K, Kok M, Oei G, Mol BWJ, Van der Post J. External Cephalic Version - Related Risks, A Meta-analysis. *Obstet Gynecol.* 2008;112(5):1143–51.
20. Hamilton J, Blaser S, Daneman D. MR Imaging in Idiopathic Growth Hormone Deficiency. *Am J Neuroradiol.* 1998;19:1609–15.
21. Hannah ME, Hannah WJ, Hewson SA, Hodnett ED, et al. Planned caesarean section versus planned vaginal birth for breech presentation at term: a randomised multicentre trial. Term Breech Trial Collaborative Group. *Lancet.* 2000; 356:1375–83.
22. Hannah ME, Whyte H, Hannah WJ, Hewson S, et al. Maternal outcomes at 2 years after planned Caesarean section versus planned vaginal birth for breech presentation at term: the international randomized Term Breech Trial. *Am J Obstet Gynecol.* 2004;191(3):917–27.
23. Hickok DE, Gordon DC, Milberg JA, et al. The frequency of breech presentation by gestational age at birth: a large population-based study. *Am J Obstet Gynecol.* 1992;166:851–2.
24. Hofmeyr GJ, Kulier R. External cephalic version for breech presentation at term. *Cochrane Datab Syst Rev.* 2012.
25. Hruban L, Janků P, Ventruba P, Oškrdalová L, Skorkovská K, Hodická Z, et al. Vaginální vedení porodu koncem pánevním po ukončeném 36. týdnu gravidity u selektované skupiny těhotenství – analýza perinatálních výsledků let 2008–2011. *Cesk Gynek.* 2014;79(5):343–50.
26. Kotaska A, Menticoglou S, Gagnon R. Vaginal delivery of breech presentation. SOGC Clinical Practice Guideline No. 226, June 2009. *J Obstet Gynaecol Can.* 2009;31(6):557–66.
27. Kotaska A. Breech birth can be Safe, but Is it worth the effort? *J Obstet Gynaecol Can.* 2009;31(6):553–4.
28. Lebl J, Zemková D. An aid for the early diagnosis of hypothalamo-hypophyseal nanism: natural growth in children with growth hormone deficiency during the first years of life. *Cesk Pediatr.* 1990;45(9):513–7.
29. Louwen F, Daviss BA, Johnson KC. Rethinking the physiology of vaginal breech birth: Reviving vaginal breech delivery. A cohort study of delivery in an upright or hands and knees position. 2nd European Congress on Intrapartum Care, Porto, 21.–23. 5. 2015.

30. Milner RD. Neonatal mortality of breech deliveries with and without forceps to the aftercoming head. *Br J Obstet Gynaecol.* 1975;82(10):783–5.
31. Molkenboer JF, Vencken PMLH, Sonnemans LGJ, Roumen, FJME, et al. Conservative management in breech deliveries leads to similar results compared with cephalic deliveries. *J Matern Fetal Neonatal Med.* 2007;20(8):599–603.
32. Penn ZJ, Breech presentation. In: Saunders WB. *High risk pregnancy.* Harcourt Publishers Limited; 2001. p. 1025–50.
33. Penn ZJ, Steer PJ, Grant A. A multicentre randomised controlled trial to compare elective versus selective caesarean section for delivery of the preterm breech infant. *Br J Obstet Gynaecol.* 1996;103:684–9.
34. Phelan JP, Bethel M, DeVore G, Gimovsky M, Platt LD. Use of ultrasonography in the breech presentation with hyperextension of the fetal head. *J Ultrasound Med.* 1983;2(8):373–4.
35. RCOG Guideline No. 20b, *The Management of Breech Presentation,* December 2006.
36. Reitter A, Daviss BA, Bisits A, et al. Does pregnancy and/or shifting positions create more room in a woman's pelvis? *Am J Obstet Gynecol.* 2014;211:662.e1–9.
37. Rietberg CC, Elferink-Stinkens PM, Visser GH. The effect of the Term Breech Trial on medical intervention behaviour and neonatal outcome in The Netherlands: an analysis of 35,453 term breech infants. *BJOG.* 2005;112:205–9.
38. Rosen MG, Chik L. The effect of route of delivery on outcome in breech presentation. *Am J Obstet Gynecol.* 1984;148:909–14.
39. Taillefer C, Dubé J. Singleton breech at term: Two continents, two approaches. *J Obstet Gynaecol Can.* 2010;32(3):238–43.
40. Wallace RL, Schifrin BS, Paul RH. The delivery route for very-low-birth-weight infants. *J Reproductiv Med.* 1984;29:736–40.
41. Westgren M, Grundsell H, Ingemarsson I, Mühlow A, Svenningsen NW. Hyperextension of the fetal head in breech presentation. A study with long-term follow-up. *Br J Obstet Gynaecol.* 1981;88(2):101–4.
42. Whyte H, Hannah ME, Saigal S, Hannah WJ, et al. Outcomes of children at 2 years after planned cesarean birth versus planned vaginal birth for breech presentation at term: the International Randomized Term Breech Trial. *Am J Obstet Gynecol.* 2004;191:864–71.