

Citovaná literatura

DIAGNOSTIKA BOLESTÍ PÁNEVNÍHO PLETENCE V TĚHOTENSTVÍ A PO PORODU

Mgr. Marika Bajerová

1. ALBERT HB, GODSKESEN M, WESTERGAARD JG. Incidence of Four Syndromes of Pregnancy-Related Pelvic Joint Pain. *Spine* 2002, Volume 27, Number 24, pp 2831–2834
2. VLEEMING A, ALBERT HB, OSTGAARD HC, et al. European guidelines for the diagnosis and treatment of pelvic girdle pain. *Eur Spine J* 2008;17:794–819.
3. BERG G, HAMMAR M, MÖLER-JENSEN J, et al. Low back pain during pregnancy. *Obstet Gynecol* 1998;1:71–5.
4. ENDRESEN EH. Pelvic pain and low back pain in pregnant women: an epidemiological study. *Scand J Rheumatol* 1995;24:135–41.
5. LARSEN EC, WILKEN-JENSEN C, HANSEN A, et al. Symptom-giving pelvic girdle relaxation in pregnancy: I. Prevalence and risk factors. *Acta Obstet Gynecol Scand* 1999;78:105–10.
6. ÖSTGAARD HC, ZETHERSTRÖM G, ROOS-HANSEN E, et al. Reduction of back and posterior pelvic pain in pregnancy. *Spine* 1994;8:894–900.
7. DAMEN L BUYRUK HM, GULER-UYSAL F, LOTGERING FK, SNIJDERS CJ, STAM HJ (2001) Pelvic pain during pregnancy is associated with asymmetric laxity of the sacroiliac joints. *Acta Obstet Gynecol Scand* 80:1019–1024
8. GUTKE A, ÖSTGAARD H, ÖBERG B. Pelvic Girdle Pain and Lumbar Pain in Pregnancy: A Cohort Study of the Consequences in Terms of Health and Functioning. *Spine* 2006, Volume 31, Number 5, pp E149–E155
9. ÖSTGAARD HC, ANDERSSON GJ. Previous back pain and risk of developing back pain in future pregnancy. *Spine* 1991;16:432–6.
10. OMBREGT L. *A System of Orthopaedic Medicine (Third Edition)*, 2013.
11. XIANG J. et al. The Association of Variations in Hip and Pelvic Geometry With Pregnancy-Related Sacroiliac Joint Pain Based on a Longitudinal Analysis. *Spine* 2018, Volume 44, Number 2, pp E67–E73
12. GLINKOWSKI WM, TOMASIK P, WALESIAK K, et al. Posture and low back pain during pregnancy – 3D study. *Ginekol Pol* 2016;87: 575–80
13. ALBERT H, GODSKESEN M, WESTERGAARD J (2001) Prognosis in four syndromes of pregnancy-related pelvic pain. *Acta Obstet Gynecol Scand* 80:505–510
14. PETERSEN T, OLSEN S, LASLETT M, THORSEN H, MANNICHE C, EKDAHL C, JACOBSEN S (2004) Inter-tester reliability of a new diagnostic classification system for patients with non-specific low back pain. *Aust J Physiother* 50:85–94
15. STUGE B. Pelvic girdle pain: examination, treatment, and the development and implementation of the European guidelines. *Journal of the Association of Chartered Physiotherapists in Women's Health*, Autumn 2012, 111, 5–12
16. LASLETT M, APRILL CH, MCDONALD B. Diagnosis of Sacroiliac Joint Pain: Validity of individual provocation tests and composites of tests. *Manual Therapy* 10 (2005) 207–218.
17. LEVIN, U, STENSTROM, CH, Force and time recording for validating the sacroiliac distraction test. *Clin Biomech* 2003; 18:821–826.
18. <https://thepogp.co.uk/>
19. LASLETT M, WILLIAMS M. The reliability of selected pain provocation tests for sacroiliac joint pathology. *Spine* 1994;19:1243–9.
20. ÖSTGAARD HC, ZETHERSTROM G, ROOS-HANSSON E. The posterior pelvic pain provocation test in pregnant women. *Eur Spine J* 1994;3:258–60.
21. HU H, MEIJER OG, HODGES PW, BRUIJN SM, STRIJERS RL, NANAYAKKARA PWB, VAN ROYEN BJ, WU W, XIA C, VAN DIEËN JH. Understanding the Active Straight Leg Raise (ASLR): An electromyographic study in healthy subjects. *Manual Therapy*, 2012; 17(6):531–537.
22. [https://www.physio-pedia.com/Active_Straight_Leg_Raise_Test_\(aSLR\)](https://www.physio-pedia.com/Active_Straight_Leg_Raise_Test_(aSLR))

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23. VESTING S, GUTKE A, DE BAETS L. Educating women to prevent and treat low back and pelvic girdle pain during and after pregnancy: a systematized narrative review. *Ann Med*. 2025 Dec;57(1):2476046. doi: 10.1080/07853890.2025.2476046. Epub 2025 Mar 18. PMID: 40100937
24. BARBIER M, BLANC J, FAUST C, et al. Standardized Stretching Postural postures to treat low-back pain in pregnancy: the GEMALODO randomized clinical trial. *Am J Obstet Gynecol MFM*. 2023;5(10):101087. doi: 10.1016/j.ajogmf. 2023.101087.
25. KORDI R, ABOLHASANI M, ROSTAMI M, et al. Comparison between the effect of lumbopelvic belt and home based pelvic stabilizing exercise on pregnant women with pelvic girdle pain; a randomized controlled trial. *J Back Musculoskelet Rehabil*. 2013;26(2):133–139. doi: 10.3233/bmr-2012-00357.
26. MARTINS RF, E SILVA JLP. Treatment of pregnancy-related lumbar and pelvic girdle pain by the yoga method: a randomized controlled study. *Journal of the Australian Traditional Medicine Society*. 2016;22(4):238.
27. LEWIT K. Manipulační léčba v rámci léčebné rehabilitace. Praha, 1990.