

CITOVARÁ LITERATURA

PORODNICTVÍ V PODMÍNKÁCH ROZVÍJEJÍCÍHO SE SVĚTA

Doc. MUDr. Ondřej Šimetka, Ph.D., MBA

1. RAHLENBECK S, HAKIZIMANA C; Deliveries at a district hospital in Rwanda, 1997-2000, Int J Gynaecol Obstet 2002 Mar; 76 (3), pp. 325-8
2. SIMETKA O, BRIGG R, MATILDA JOSEPH, MHAIKI COLLIE, JOHANNES LEIDINGER; Obstetrics during Civil War: Six Months on a Maternity Ward in Mallavi, Northern Sri Lanka, Medicine, Conflict and Survival, vol. 18, 258-270 (2002)
3. OZUMBA BC; Destructive operation in obstetric practice in Nigeria, Int Surg 1989 Jan-Mar; 74 (1), pp. 64-6
4. BISWAS A, CHAKRABORTY PS, DAS HS, BOSE A, KALSAR PK; Role of Destructive Operations in modern obstetrics, J Indian Med Assoc 2001 May; 99 (5), pp. 248, 250-1
5. VALENZANO M, Five-year follow-up of placental involutin after abdominal pregnancy, J Clin Ultrasound 2003 Jan; 31 (1), pp. 39-43
6. FLAM F, TERNSTRÖM S, SWAHLN ML; Three cases of abdominal pregnancy: A condition difficult to diagnose even with a modern equipment, Lakartidningen 1999 Feb 10; 96 (6), pp. 607-8
7. ARMON P; Push, pull, divide or destroy, Trop Doct 2001 jan; 31 (1), pp.1
8. OBOH A, GBOLADE BA; The value of symphisiotomy, BJOG 2003 Aug; 110 (8), pp. 787-8
9. WYKES CB, JONSTON TA, PATERSON-BROWN S, JOHANSON RB; Symphisiotomy: a lifesaving procedure; BJOG 2003 Feb, 110 (2), pp. 219-21
10. BJÖRKLUND K; Minimally invasive surgery for obstructed labour: a review of symphisiotomy during the twentieth century (incl. 5000 cases); BJOG 2002 Mar, 109 (3), pp. 236-48
11. MAHARAJ D, MOODLEY J; Symphisiotomy and fetal destructive operations; Best Pract Res Clin Obstet Gynaecol 2002 Feb, 16 (1), pp. 117-31
12. GALSTER E, VIAL Y, HOHLFELD P; Aspects actuels de la symphisiotomie. A propos d'uncas et revue de la littérature; J Gynecol Obstet Biol Reprod (Paris) 1999 Oct; 28 (6), pp. 519-28
13. GOODWIN TM, BANKS E, MILLAR LK, PHELNA JP; Catastrophic shoulder dystocia and emergency symphisiotomy; Am J Obstet Gynecol 1997 Aug; 177 (2), pp. 463-4
14. WAALDIJK K, Step by step surgery of vesicovaginal fistula, 1999, p. 12
15. MOLA GD; Symphisiotomy: technique, problems and pitfalls, and how to avoid them; P N G Med J 1995 Sep; 38 (3), pp. 231-8
16. BERGDTRÖM S, LUBLIN H, MOLIN A; Value of symphisiotomy in obstructed labour management and follow-up of 31 cases; Gynecol Obstet Invest 1994; 38 (1), pp. 31-5
17. PUST RE, HIRSCHLER RA, LENNOX CE; Emergency symphisiotomy for the trapped head in breech delivery: indications, limitations and method; Trop Doct 1992 Apr; 22 (2), pp. 71-5
18. VAN ROOSMALEN J; Safe motherhood: cesarean section or symphisiotomy?; Am J Obstet Gynecol 1990 Jul; 163 (1 Pt 1), pp. 1-4
19. DUMONT M; La longue et laborieuse naissance de la symphyséotomie ou de Séverin Pineau à Jean-René Sigault; J Gynecol Obstet Biol Reprod (Paris) 1989; 18 (1), pp. 11-21
20. GREISEN G; Threeee-year follow-up of eight patients delivered by symphyseotomy; Int Gynaecol Obstet 1985 Jun; 23 (3), pp. 203-5
21. WHO; Symphisiotomy; Managing complications in Pregnancy and Childbirth;WHO 2000, pp. P-53-6
22. WEEKS AD; Umbilical oxytocin injection for the treatment of retained placentas; Tropical Doctor 2003; 33, pp. 162-3
23. KING, BEWES, Cairns and Thornton; Primary Surgery, Vol. One: Non-Trauma

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24. ALKEMA, L., CHOU, D., HOGAN, D. et al.: Global, regional, and national levels and trends in maternal mortality between 1990 and 2015, with scenario-based projections to 2030: a systematic analysis by the UN Maternal Mortality Estimation Inter-Agency Group. *The Lancet*. Published online November 12, 2015 [http://dx.doi.org/10.1016/S0140-6736\(15\)00838-7](http://dx.doi.org/10.1016/S0140-6736(15)00838-7)
25. INTER-AGENCY AND EXPERT GROUP ON MILLENIUM DEVELOPMENT, Goal Indicators and Millenium Development. Goal Indicators website (<http://mdgs.un.org>).
26. WORLD HEALTH ORGANIZATION. World Health Organization partograph in management of labour. *Lancet*, 1994, 343, 1399-1404
27. WORLD HEALTH ORGANIZATION. The application of the WHO partograph in the management of labour. Report of WHO multicentre study 1990-1991. Maternal Health and Safe Motherhood Programme, Geneva, 1993 (WHO dokument WHO/FHE/MSM/94.4)
28. TIMOR-LESTE DEMOGRAPHIC AND HEALTH SURVEY 2009-10. National Statistics Directorate Ministry of Finance Democratic Republic of Timor-Leste. December 2010.
29. TIMOR-LESTE DEMOGRAPHIC AND HEALTH SURVEY 2016. National Statistics Directorate Ministry of Finance Democratic Republic of Timor-Leste. April 2018.
30. JAYARATNAM S et al. Maternal Mortality and ‘near miss’ morbidity at a tertiary hospital in Timor Leste. *ANZJOG* 2019; 59; 567-572.
31. MINISTRY OF HEALTH, Timor Leste 2017. Emergency Obstetric and Newborn Care (EmONC) Improvement Plan of Action Timor-Leste 2016-2019
32. TRENDS IN MATERNAL MORTALITY. 2000-2017. WHO, UNICEF, UNFPA, World Bank and UN Population Division. 2019. <https://www.who.int/reproductivehealth/publications/maternal-mortality-2000-2017/en/>
33. STANDARDS OF CARE AND CLINICAL PROTOCOLS. Referral facilities and Community Health Centres. Ministerio da Saude, Timor Leste. August 2017.
34. MITCHELL R AND PANISI L. Collaborating for improved women’s health: The Solomon Islands Standard Treatment Manual for Obstetrics & Gynaecology. <https://www.ranzcogasm.com.au/wp-content/uploads/2018/09/Mitchell-Rebecca-128.pdf>