

LITERATURA

1. Ahrendt HJ, Nisand I, Bastianelli C et al. Efficacy, acceptability and tolerability of the combined contraceptive ring, NuvaRing, compared with an oral contraceptive containing 30 µg of ethinylestradiol and 3 mg of drospirenone. *Contraception*. 2006;74:451–7.
2. Albertazzi P, Bottazzi M, Steel SA. Bone mineral density and depot medroxyprogesterone acetate, *Contraception*. 2006;73(6):577–83.
3. Annus J, et al. Comparative multicentre trial of three IUDs inserted immediately following delivery of the placenta. *Contraception*. 1980;22:9–18.
4. Archer B, Irwin D, Jensen K, et al. Depot medroxyprogesterone. Management of side-effects commonly associated with its contraceptive use. *J Nurse Midwifery*. 1997;42(2):104–11.
5. Archer DF, Raine T, Darney PJ, et al. An open-labeled noncomparative study to evaluate the vagina and cervix of NuvaRing users. *Fertil Steril*. 2002;78 (Suppl 1):S25.
6. Aribarg S, Aribarg A. Emotional reaction to female sterilization: a prospective study. *J Med Assoc Thai*. 1982;65(4):167–71.
7. Bancroft J, Sherwin BB, Alexandre GM, et al. Oral contraceptives, androgens and the sexuality of young women II. *Arch Sex Behav*. 1991(2):121–35.
8. Beerthuizen R, van Beek A, Massai R et al. Bone mineral density during longterm use of the progestagen contraceptive implant Implanon compared to a nonhormonal method of contraception. *Hum Reprod*. 2000;15(1):118–22.
9. Berdah J. Pros and cons of triphasic oral contraception. *Contracept Fertil Sex*. 1985;13(12):1205–10.
10. Berenson AB, Rickert VI, Grady JJ. A prospective study of effects of oral and injectable contraception on bone mineral density. *Obstet Gynecol*. 2000;95 Suppl 4:6S.
11. Bigrigg A, Evans M, Gbolade B, et al. Depo Provera. Position paper on clinical use, effectiveness and side effects. *Br J Fam Plann*. 2000;26(1):50.
12. Bjarnadóttir RI, Geirsson RT, Gottfreósdóttir H. An open non-randomised comparative study on the effect of desogestrel 0,075 mg/day vs an IUD on lactation. *Acta Obstet Gynecol Scand*. 1997;76:53.
13. Bjarnadottir RI, Tuppurainen M, Killick SR. Comparison of cycle control with combined contraceptive vaginal ring and oral levonorgestrel/ethinylestradiol. *AJOG*. 2002;186:389–95.
14. Black C, Kaye JA, Jick H. Clinical risk factors for venous thromboembolus in users of the combined oral contraceptive pill. *Br J Clin Pharmacol*. 2002;53:637–40.
15. Brinton LA, Vessey MP, Flavel R, Yates D. Risk factor for benign breast disease. *American J Epidemiol*. 1981;113:203–14.

16. Calzolari E, Vittucci M, Colicchia A. Clinical evaluation of recent Cu-IUD. *Patol Clin Obstet Ginecol.* 1980;8(6):484–92.
17. Camp SL, Wilkerson DS, Raine TR. The benefits and risk sof ever-the-counter availability of emergency contraception. *Contraception.* 2003;68:309–17.
18. Canavan TP. Appropriate use of the IUD. *American Fam Phys.* 1998;1965–74.
19. Cibula D, et al. Základy gynekologické endokrinologie. Praha: Grada; 2002.
20. Coelingh Bennink HJT, Skouby S, Bouchard P, Holinka CF. Ovulation inhibition by estetrol in an in vivo model. *Contraception.* 2008;77:186–90.
21. Cohen J. Effects of oral contraceptives on sexual behavior. *Contracept Fertil Sex.* 1976;4(8):677–82.
22. Collaborative Group on Hormonal Factors in Breast Cancer: Breast Cancer and hormonal contraceptives. *Lancet.* 1996;347:1713–27.
23. Cooper C, et al. Oral contraceptive pill use and fractures in women: a prospective study. *Bone.* 1993;14:41–5.
24. Countinho EM, O’ Dwyer E, Barbosa IC, et al. Comparative study on intermittent versus continuous use of a contraceptive pill administered by vaginal route. *Contraception.* 1995;51:355–8.
25. Curtis KM, Martins SL. Progestogen-only contraception and bone mineral density: a systematic review. *Contraception.* 2006;73(5):470–87.
26. Čepický P, et al. Doporučení k předpisu COC. *Čes Gynek.* 2000;65/4:279–82.
27. Čepický P, Cibula D, Dvořák K, et al. Doporučení k předpisu kombinované hormonální kontracepce. *Čes Gynek.* 2005;70(4):320–4.
28. Čepický P, Dvořák K, Dvořák V, et al. Doporučení k předpisu gesta-genní kontracepce. *Čes Gynek.* 2001;66(2):140–2.
29. D’Souza R, Guillebaud MA. Risks nad benefits or oral contraceptive pills. *Best Pract Res Clin Obstet Gynecol.* 2002;16(2):133–54.
30. DeCherney A. Bone-sparing properties of oral contraceptives. *AJOG.* 1996;174(1/1):15–20.
31. Delgado-Rodriguez M, Sillero-Arenas M, Moreno-Martin JM, et al. Oral contraceptives and cancer of the cervix. *Acta Obstet Gynecol Scand.* 1992;71:368–76.
32. Dinger JC, Heinemann LAJ, Kühl-Habich D. The safety of a drospirenone-containing oral contraceptive. *Contraception.* 2007;75:344–54.
33. Dulíček P. Riziko venózního tromboembolismu. *Mod gyn por.* 2010;19(1)Suppl B:86–92.
34. Endrikat J, Jaques MA, Mayerhofer M, et al. A twelve-month comparative clinical investigation of two low-dose oral contraceptives. *Contraception.* 1995;52:229–35.
35. Enzelsberger H et al. Influence of oral contraceptive use on bone density in climacteric women. *Maturitas.* 1988;9:375–8.
36. Farley TM, et al. Intrauterine device and pelvic inflammatory disease. *Lancet.* 1992;339:785–8.
37. Fernandez E, la Vecchia C, Franceschi S, et al. Oral contraceptive use and risk of colorectal cancer. *Epidemiology.* 1998;9:295–300.
38. Frank P, Kay CR. Incidence of thyroid disease associated with oral contraceptives. *BMJ.* 1986;293:359–62.

39. Freeman E, Kroll R, Rapkin A, et al. Evaluation of a unique oral contraceptive in the treatment of premenstrual dysphoric disorder. *J Womens Health Gend Based Med.* 2001;10(6):561–9.
40. Gallo MF, Grimes DA, Schulz KF, Helmerhorst FM. Combination estrogen-progestin contraceptives and body weight: systematic review of randomized controlled trials. *Obstet. Gynecol.* 2004;103:359–73.
41. Gallo MF, Lopez LM, Grimes DA, et al. Combination contraceptives: effects on weight. *Cochrane Database Syst. Rev.* 2008;4:CD003987.
42. Gambrell RD, Bernard DM, Sanders BI, et al. Changes in sexual drives on oral contraceptives. *J Reprod Med.* 1976;3:165–71.
43. Garnero P, Sornay-Rendu E, Delmas PD. Decreased bone turnover in oral contraceptive users. *Bone.* 1995;16(5):499–503.
44. Glasier AF, Cameron ST, Fine PM, et al. Ulipristalacetate versus levonorgestrel for emergency contraception. *Lancet.* 2010;375:555–62.
45. Godet PG, May GR, Sutherland LR. Meta-analysis of the role of oral contraceptive agents in inflammatory bowel disease. *Gut.* 1995; 37:668–73.
46. Graham CA, Sherwin BB. The relationship between mood and sexuality in women using oral contraceptive as a treatment for premenstrual symptoms. *Psychoendocrinol.* 1993;18(4):273–81.
47. Grimes DA, Schulz KF. Antibiotic prophylaxis for intrauterine device insertion. *Cochrane Library.* Is. 1. Oxford; 2003.
48. Gross TP, Schlesselman JJ. The estimated effect of oral contraceptive use on the cumulative risk of epithelial ovarian cancer. *Obstet Gynecol.* 1994;83:419–24.
49. Gwin ML. Oral contraceptives and breast, endometrial, and ovarian cancers. *J Obstet Gynaecol.* 1985;Suppl 2:S 83–7.
50. Heikkila M, Haukkamaa M, Luukkainen T. Levonorgestrel in milk and plasma of breast-feeding women with LNG-releasing IUD. *Contraception.* 1982;1:41–9.
51. Chasan-Taber L, Willet WC, Manson JE et al. Prospective study of oral contraceptives and hypertension among women in the United States. *Circulation.* 1996;94:483–9.
52. Christin-Maitre S, Serfaty D, Chabbert-Buffet N, et al. Comparison of a 24-day and 21-day pill regimen for the novel combined oral contraceptive NOMAC/E2. *Human Reprod.* 2011;26(6):1338–47.
53. Jick H, Jick SS, Gurewid V, et al. Risk of idiopathic cardiovascular death and nonfatal venous thromboembolism in women using oral contraceptive with different progestagen components. *Lancet.* 1995;346:1589–93.
54. Karlsson R, Linden A, von Schoultz B. Suppression of 24-hour cholecystokinin secretion by oral contraceptives. *AJOG.* 1992;167(1):58–9.
55. Kleerekoper M, Brienza RS, Schulz LR. Oral contraceptive use may protect against low bone mass. *Arch Intern Med.* 1991;151:1971–6.
56. Klipping C, Duijkers I, Trummer D, Marr J. Supression of ovarian activity with drospirenone-containing oral contraceptive in 24/4 regimen. *Contraception.* 2008;78:16–25.
57. Koetsawang S, Chiemprasert T, Premyodhin M. Long term effects of oral contraception. *Asian Med J.* 1972;8:10–6.
58. Koltun W, Lucky AW, Thiboutot D, et al. Efficacy and safety of 3 mg drospirenone/20 mcg ethinylestradiol oral contraceptive administe-

- red in 24/4 regimen in the treatment of acne vulgaris. *Contraception*. 2008;77:249–56.
59. Kritz-Silverstein D, Barret-Connor E. Bone mineral density in postmenopausal women as determined by prior oral contraceptive use. *Am J Public Health*. 1993;83:100–2.
60. Kunitz AM. Depot medroxyprogesterone acetate contraception and the risk of breast and gynecologic cancer. *J Reprod Med*. 1996;41 Suppl 5:419–27.
61. Kuohung W, Borgatta L, Stubblefield P. Low-dose oral contraceptives and bone mineral density: an evidence based analysis. *Contraception*. 2000;61:77–82.
62. Lewis MA, Heinemann LAJ, Spitzer WO, et al. The use of oral contraceptives and the occurrence of acute myocardial infarction in young women. *Contraception*. 1997;56:129–40.
63. Lidegaard O, Edström B, Kreiner S. Oral contraceptives and venous thromboembolism: five-year national case-control study. *Contraception*. 2002;65(3):183–96.
64. Mais V, et al. Bone metabolism in young women taking a monophasic pil containing 20 mcg ethinylestradiol: prospective study. *Contraception*. 1993;48:445–52.
65. Marshall LM, Spiegelman D, Goldman NB, et al. A prospective study of reproductive factors and oral contraceptive use in relation to the risk of uterine leiomyomata. *Fertil Steril*. 1998;70(3):432–9.
66. Marston C, Meltzer H, Majeed A. Impact of contraceptive practice of making emergency contraception available over the counter in Great Britain. *BMJ*. 2005;331:271–3.
67. Miller L, Hughes JP. Continuous combination oral contraceptive pills to eliminate withdrawal bleeding: a randomized trial. *Obstet Gynecol*. 2003;101:653–61.
68. Milson I, Lete I, Bjertnaes A, et al. Effects on cycle control and bodyweight of the contraceptive ring, NuvaRing, versus an oral contraceptive containing 30 µg ethinylestradiol and 3 mg drospirenone. *Hum Reprod*. 2006;21(9):2304–11.
69. Moore C, Luderschmidt C, Moltz L, et al. Antiandrogenic properties of the dienogest-containing oral contraceptive Valette. *Drugs Today*. 1999;35(Suppl C):69–78.
70. Murphy S, Khaw KT, Compston JE. Lack of relationship between hip and spine bone mineral density and oral contraceptive use. *Eur J Clin Invest*. 1993;23:108–11.
71. Neuberger J, Forman D, Doll R, Williams R. Oral contraceptives and hepatocellular carcinoma. *BMJ*. 1986;292:1355–7.
72. Oddens BJ. Women's satisfaction with birth control: a population survey of physical and psychological effects of oral contraceptives, intrauterine devices, condoms, natural family planning and sterilization among 1446 women. *Contraception*. 1999;59(5):277–86.
73. Oddson K, Leifels-Fischer B, Wiel-Masson D, et al. Superior cycle control with a contraceptive vaginal ring compared with an oral contraceptive containing 30 µg ethinylestradiol and 150 µg levonorgestrel: a randomized trial. *Hum Reprod*. 2005;20(2):557–62.
74. Odlind V, Misom I, Persson I, et al. Can changes in sex hormone binding globuline predict the risk of venous thromboembolism with

- combined oral contraceptive pills? *Acta Obstet Gynecol Scand.* 2002;81:482–90.
75. Oelkers W. Antimineralocorticoid activity of a novel oral contraceptive containing drospirenone, a unique progestogen resembling natural progesterone. *Eur J Contracept Reprod Health Care.* 2002;7 Suppl 3:19–26.
 76. Olsson J, Jernstrom H, Alm P, et al. Proliferation of the breast epithelium in relation to menstrual cycle phase, hormonal use, and reproductive factors. *Breast Cancer Res Treat.* 1996;40:187–96.
 77. Parke S, Nahum GG, Mellinger U, Junge W. Metabolic effects of a new four-phasic oral contraceptive containing estradiol valerate and dienogest. *Obstet Gynecol.* 2008;111(4) Suppl:12S–3S.
 78. Paoletti AM, et al. Evidence that treatment with monophasic oral contraceptive formulations containing ethinylestradiol plus gestodene reduces bone resorption in young women. *Contraception.* 2000;61:259–63.
 79. Pearlstein TB, Bachmann GA, Zaccur HA, et al. Treatment of premenstrual dysphoric disorder with a new drospirenone-containing oral contraceptive formulation. *Contraception.* 2005;72:414–21.
 80. Peterson HB et al. The risk of pregnancy after tubal sterilisation: findings from the US collaborative review of sterilization. *AJOG.* 1996;174:1161–70.
 81. Polatti F, et al. Bone mass and long-term monophasic oral contraceptive treatment in young women. *Contraception.* 1995;51:221–4.
 82. Rabe T, Kowald A, Ortmann J et al. Inhibition of skin 5alpha-reductase by oral contraceptive progestin in vitro. *Gynecol Endocrinol.* 2000;14:223–30.
 83. Raudrant D, Rabe T. Progestogens with antiaandrogenic properties. *Drugs.* 2003;63 (5):463–92.
 84. RCGP Oral Contraception Study: Reduction in the incidence of rheumatoid arthritis associated with oral contraceptives. *Lancet.* 1978;1:569–70.
 85. Rohr UD. The impact of testosterone imbalance on depression and women's health. *Maturitas.* 2002;41 Suppl 1:S25–46.
 86. Rosenfield AG, Castadot RG. Early postpartum and immediate postpartum intrauterine contraceptive device insertions. *AJOG.* 1974;118:1104–14.
 87. Ross RK, Pike MC, Vessey MP et al. Risk factors for uterine fibroids: reduced risk associated with oral contraceptives. *BMJ.* 1986;293:359–62.
 88. Roumen FJ, Apter D, Mulders TM, et al. Efficacy, tolerability and acceptability of a novel contraceptive vaginal ring releasing etonogestrel and ethinylestradiol. *Hum Reprod.* 2001;16:469–75.
 89. Schlesselman JJ. Oral contraceptives and neoplasia of the uterine corpus. *Contraception.* 1991;43:557–79.
 90. Spinillo A, Gorini G, Piazzi G, et al. The impact of oral contraception on chlamydial infection among patients with pelvic inflammatory disease. *Contraception.* 1996;54:163–8.
 91. Spona J, Elstein M, Feichtinger W, et al. Shorter pill-free interval in combined oral contraceptives decreases follicular development. *Contraception.* 1996;54:71–7.

92. Stachenfeld NS. Sex hormone effects on body fluid regulation. *Exerc Sport Sci Rev.* 2008;36:152–9.
93. Suchopár J et al. Kompendium lékových interakcí Infopharm®. 2005.
94. Sulak PJ. et al. Hormone withdrawal symptoms in OC users. *Optet Gynecol.* 2000;95(2):261–6.
95. Thorogood M. Stroke and steroid hormonal contraception. *Contraception.* 1998;53 Suppl I:S19–25.
96. Timmer CJ, Mulders TM. Pharmacokinetics of etonogestrel and ethinylestradiol released from a combined contraceptive vaginal ring. *Clin Pharmacokinet.* 2000;39:233–42.
97. Tonkelaar I, Oddens BJ. Preferred frequency and characteristics of menstrual bleeding in relation to reproductive status, OCuse and HRT use. *Contraception.* 1999;59:357–62.
98. Trussell J. Contraceptive efficacy. In: Hatcher RA, Trussell J, Stewart R. *Contraceptive Technology.* 17th ed. New York NY: Ardent Media; 1998. p. 800–1.
99. Tuckey J. Combined oral contraception and cancer. *Brit J Fam Plan.* 2000;26:237–40.
100. van den Heuvel MW, van Bragt AJ, Alnabawy AK, Kaptein MC. Comparison of ethinylestradiol pharmacokinetics in three hormonal contraceptive formulations: the vaginal ring, the transdermal patch and an oral contraceptive. *Contraception.* 2005;72(3):168–74.
101. Vasilakis-Scarmozza C, Jick H. Risk of venous thromboembolism with cyproterone or levonorgestrel contraceptives. *Lancet.* 2001; 358(9291):1427–9.
102. Veres S, Miller L, Burington B. A comparison between the vaginal ring and oral contraceptive. *Obstet Gynecol.* 2004;104(3):553–63.
103. Visser M, Coellingh Bennink HJT. Clinical application for estetrol. *J Steroid Biochem Mol Biol.* 2009;114:85–9.
104. Wallach EE, Gyrcia C. Psychodynamic aspects of oral contraception. *JAMA.* 1968;203(11):927–31.
105. WHO Collaborative Study of Cardiovascular Disease and Steroid Hormone Contraception: Acute myocardial infarction and combined oral contraceptives: results of an international multicentre case-control study. *Lancet.* 1997;349:102–9.