

Referances

Ackerman T., Levi C., Lyons E., et al., Decidual cyst: endovaginal sonographic sign of ectopic pregnancy, *Radiology*, 1993;189:727–731.

Albayram F. and Hamper U., Ovarian and adnexal torsion: spectrum of sonographic findings with pathologic correlation, *J. Ultrasound Med.*, 2001; 20(10): 1083–1089.

Alexandra L. Knight and David C. Howlett, Imaging of the acute abdomen, *Surgery*, 2010; 28(11), 568-573.

Amanda O’Leary and S.K.D. Vyas, The value of ultrasound in patients with acute onset of abdominal pain, *Reviews in Gynaecological Practice*, 2003; 3: 103–108.

Ananth C., Oyelese Y., Prasad V., et al., Evidence of placental abruption as a chronic process: associations with vaginal bleeding early in pregnancy and placental lesions, *Eur. J. Obstet. Gynecol. Reprod. Biol.* 2006; 28; 316-322.

Ananth C., Wilcox A., Savitz D. and Bowes, Effect of maternal age and parity on the risk of uteroplacental bleeding disorders in preg., *Obstet. Gynecol.* 1997; 88: 511–516.

Andrew W. Potter and Chitra A. Chandrasekhar, US and CT Evaluation of Acute Pelvic Pain of Gynec. Origin in Nonpregnant Premenopausal Patients, *RadioGraphics*, 2008; 28:1645–1659.

Arthur C. Fleischer, Transvaginal Sonography of Endometrial Disorders: An Overview¹, *RadioGraphics*, 1998; 18: 923-930.

Asch E. and Levine D., Variations in appearance of endometriomas, *J. Ultrasound Med.*, 2007; 26: 993 – 1002.

Baerwald A., Adams G. and Pierson R., Form and function of the corpus luteum during the human menstrual cycle, *Ultrasound Obstet. Gynecol.*, 2005; 25: 498 – 507.

Baltarowich O., Kurtz A., Pasto M., et al., The spectrum of US findings in hemorrhagic ovarian cysts, *Am. J. Roentgenol*, 1987; 148: 901–905.

Bedi D., Salmon A. and Winsett M., Ruptured uterus: sonographic diagnosis, *J. Clin. Ultrasound*, 1986;14: 429–433.

Benirschke K. and Kaufmann P., Pathology of the human placenta, 4th ed., Springer, New York, 2000; Ch 7; pp 271.

Berry S., Coulam C., Hill L. and Breckle R., Evidence of contralateral ovulation in ectopic pregnancy, *J. Ultrasound Med.*, 1985; 4: 293– 295.

Bettina S. and Vassilios R., CT of the Acute Abdomen: Findings and Impact on Diagnosis and Treatment, *Am. J. Roentgenol.*, 1994; 163: 1317-1324.

Bilgin T., Karabay A., Dolar E. and Develioglu OH., Peritoneal tuberculosis with pelvic abdominal mass, ascites and elevated CA 125 mimicking ovarian carcinoma: a series of 10 cases, *Int. J. Gynecol. Cancer*, 2001; 11: 290–294.

Borrelli P., Butler S., Docherty S., et al., HCG isoforms in the diagnosis of ectopic pregnancy, *Clin. Chem.*, 2003; 49: 2045-2049.

Bree R., Edwards M., Bohm-Veléz M., et al., Transvaginal US in the evaluation of normal early pregnancy: correlation with HCG level, *Am. J. Roentgenol.*, 1989; 153:75-89.

Breen J., A 21 year survey of 654 ectopic pregnancies. *Am. J. Obstet. Gynecol.*, 1970; 106: 1004–1019.

Brown D., A practical approach to the ultrasound characterization of adnexal masses, *Ultrasound Q.*, 2007; 23: 87–105.

Caspi B., Appelman Z., Rabinerson D., et al., Pathognomonic echo patterns of benign cystic teratomas of the ovary, *Ultrasound Obstet. Gynecol.*, 1996; 7: 275–279.

Celik C., Bala A., Acar A., et al., Methotrexate for cervical pregnancy: a case report, *J. Reprod. Med.*, 2003; 48: 130–132.

Chang H., Bhatt S. and Dogra V., Pearls and pitfalls in diagnosis of ovarian torsion, *RadioGraphics*, 2008; 28(5): 1355–1368.

Chang TS., Bohm-Velez M., Mendelson EB., Non gynecological applications of TVUS, *Am. J. Roentgenol.*, 1993; 160: 87-93.

Charlie C. Kilpatrick and Manju Monga, Approach to the Acute Abdomen in Pregnancy, *Obstet. Gynecol. Clin. N. Am.*, 2007; 34: 389–402.

Cheryl L., Teresita L., Hemendra R. and Tim H., Gestational Trophoblastic Disease: A Spectrum of Radiologic Diagnosis, *RadioGraphics*, 1996; 16: 1371-1384.

Chiang G., Levine D., Swire M., et al., The intradecidual sign: is it reliable for diagnosis of early intrauterine pregnancy? *Am. J. Roentgenol.*, 2004; 183: 725–731.

Chiang G. and Levine D., Imaging of adnexal masses in pregnancy, *J. Ultrasound Med.*, 2004; 23: 805–819.

Chou M., Ho E. and Lee Y., Prenatal diagnosis of placenta previa accreta by transabdominal color Doppler ultrasound, *Ultrasound Obstet. Gynecol.*, 2000; 15: 28–35.

Comerci J., Licciardi F., Bergh P., et al., Mature cystic teratoma: a clinicopathologic evaluation of 517 cases, *Obstet. Gynecol.*, 1994; 84(1): 22–28.

Comstock C., Lee W., Vettraino I. and Bronsteen R., The early sonographic appearance of placenta accrete, *J. Ultrasound Med.*, 2003; 22: 19–23.

Comstock C., Love J., Bronsteen R., et al. US detection of placenta accreta in the 2nd and 3rd trimesters of pregnancy, *Am. J. Obstet. Gynecol.*, 2004; 190: 1135–1140.

Comstock C., Antenatal diagnosis of placenta accreta: a review, *Ultrasound Obstet. Gynecol.*, 2005; 26: 89–96.

Coukos G., Makrigiannakis A., Chung J., et al., Complete hydatidiform mole: a disease with a changing profile, *J. Reprod. Med.*, 1999; 44: 698–704.

Courtney A., Elizabeth L., Karen C. and William W., Abdominal Pain in Pregnancy: Diagnoses and Imaging Unique to Pregnancy, *Am. J. Roentgenol.*, 2010; 194: WS14–WS30.

Cunningham F., MacDonald P., Gant N., et al., Diseases and abnormalities of the placenta. In: Licht J., Wilhams's obstetrics, 19th ed. Norwalk, Conn: Appleton & Lange, Philadelphia, 1993; 748-759.

Cyrille H. and Arnaud F., Adnexal torsion: a literature review, *Eur. J. Obstet. Gynecol. Reprod. Biol.*, 2010; 150: 8–12.

Dan M., Carmen M. and Dominic S., US of the uterus and ovaries, *Med. Ultrasonography*, 2011; 13(3): 249-252.

Deborah Levine, Ectopic Pregnancy, *Radiology*, 2007; 245(2) 385-397.

Della-Giustina D. and Denny M., Ectopic pregnancy, *Emerg. Med. Clin. North Am.*, 2003; 21: 565–584.

Dialani V. and Levine D., Ectopic pregnancy: a review. *Ultrasound Q.*, 2004; 20: 105–117.

Dietrich J., Heard M. and Edwards C., Uteroovarian ligament torsion of the due to a paratubal cyst, *J. Pediatr. Adolesc. Gynecol.*, 2005; 18(2): 125–127.

Doubilet P. and Benson C., Embryonic heart rate in the early first trimester: what rate is normal? *J. Ultrasound Med.*, 1995; 14: 431 434.

Douglas L., Kika M. and Faye C., Adnexal Masses: US Characte and Reporting, *Radiology*, 2010; 254(2): 342-354.

Ewa K., Linda D. and Kang L., Pelvic Pain: Overlooked and Underdiagnosed Gynecologic Conditions, *RadioGraphics*, 2005; 25: 3–20.

Eyvazzadeh A. and Levine D., Imaging of pelvic pain in the first trimester of preg, *Radiol. Clin. North Am.*, 2006; 44: 863–877.

Finberg H. and Williams J., Placenta accreta: prospective US diagnosis in patients with placenta previa and prior cesarean section, *J. Ultrasound Med.*, 1992; 11: 333–343.

Fleischer A., Pennell R., McKee M., et al. Ectopic pregnancy: features at TVUS, *Radiology*, 1990; 174: 375–378.

Fleischer A., Kalameris G. and Entman, US depiction of the endometrium during normal cycles, *Ultrasound Med. Biol.* 1986; 12: 271-275.

Francica G., Giardiello C., Angelone G., et al., Abdominal wall endometriomas near cesarean delivery scars, *J. Ultrasound Med.*, 2003; 22: 1041–1047.

Frates M., Brown D., Doubilet P. and Hornstein M., Tubal rupture in patients with ectopic pregnancy: diagnosis with TVUS, *Radiology*, 1994; 19: 769–772.

Genevieve L., Chrystia M. and Giovanna G., Gynecologic Causes of Acute Pelvic Pain: Spectrum of CT Findings, *RadioGraphics*, 2002; 22(4):785-801.

Gerety E. and Harris R., Endometriosis: epidemiology, current pathophysiological concepts, and imaging considerations, *Appl. Radiol.*, 2001; 30: 11–18.

Glantz C. and Purnell L., Clinical utility of US in the diagnosis and treatment of placental abruption, *J. Ultrasound Med.*, 2002 ;21 :837–840.

Guerriero S., Mais V. and Ajossa S., The role of TUS in differentiating endometriomas from other ovarian cysts, *Clin. Exp. Obstet. Gynecol.*, 1995; 22: 20–22.

Hamrick-Turner J., Cranston P. and Lanstrip B., Gravid uterine dehiscence: MR findings, *Abdom. Imaging*, 1995; 20: 486–488.

Hertzberg B., Bowie J., Weber T., et al. US of the cervix during the third trimester of pregnancy: value of the transperineal approach, *Am. J. Roentgenol*, 1991; 157: 73-76.

Hibbard J., Tart M. and Moawad A., Cervical length at 16–22 weeks gestation and risk for preterm delivery, *Obstet. Gynecol.*, 2000; 96: 972–978.

Houry D. and Abbott J., Ovarian torsion: a fifteen-year review, *Ann Emerg Med*, 2001; 38(2): 156–159.

Hudon L., Belfort M. and Broome D., Diagnosis and manag. of placenta percreta, *Obstet. Gynecol. Surv.*, 1998; 53: 509–517.

Iams J., Goldenberg R., Meis P., et al., The length of the cervix and the risk of spontaneous premature delivery, *N. Engl. J. Med.*, 1996; 334: 567–572.

Jaap S., Adrienne V., Wytze L. and Marja A., Imaging Patients with Acute Abdominal Pain, *Radiology*, 2009; 253(1): 31– 47.

Jaffe R., Dorgan A. and Abramowicz J., Color Doppler imaging of the uteroplacental circulation in the first trimester: value in predicting pregnancy failure or complication, *Am. J. Roentgenol.*, 1995; 164: 1255– 1258.

Jafri S., Loginsky S., Bouffard J., and Selis J., US detection of interstitial pregnancy, *J. Clin. Ultrasound*, 1987; 15: 253–257.

Jain K. and Olcott E., MRI of postpartum pelvic hematomas: early experience in diagnosis and treatment planning, *Magn. Reson. Imaging*, 1999; 17: 973–977.

Jain K., Sonographic spectrum of hemorrhagic ovarian cysts, *J. Ultrasound Med.*, 2002; 21: 879– 886.

John T. Soper, Gestational trophoblastic disease, *Obstet. Gynecol.*, 2006; 108: 176–87.

Jouppila P. and Hesva T., Study of blighted ovum by ultrasonic and histopathology methods, *Obstet. Gynecol.*, 1980; 55: 574–578.

Jung B. and Kim H., Severe ovarian hyperstimulation syndrome with MR findings, *J. Comp. Assist. Tomo.*, 2001; 25: 215–217.

Jurkovic D., Hillaby K., Woelfer B., et al., First-trimester diagnosis and management of pregnancies implanted into the lower uterine segment Cesarean section scar, *Ultrasound Obstet. Gynecol.*, 2003; 21: 220–227.

Kaakaji Y., Nghiem H., Nodell C. and Winter T., US of Obstetric and Gynecologic Emergencies, Part I, II, *Gynecologic Emergencies*, *Am. J. Roentgenol.*, 2000;174: 641- 657.

Kanaoka Y., Maeda T., Nakai Y., et al., Placental polyp: power Doppler imaging and conservative resection, *Ultrasound Obstet. Gynecol.*, 1998; 11: 225–226.

Kobayashi H., Sumimoto K. and Kitanaka T., Ovarian endometrioma: risks factors of ovarian cancer development, *Eur. J. Obstet. Gynecol. Reprod. Biol.*, 2008; 138: 187–193.

Kremkau F, *Diagnostic ultrasound: principles and instruments*, 4th ed. WB Saunders, Philadelphia, New York, 1993. p. 286.

Kumari I, Kaur S, Mohan H and Huria A., Adnexal masses in pregnancy, *Aust N Z J Obstet Gynaecol* 2006;46: (1):52–54.

Kurjak A., Chervenak F., *Donald School Textbook of US in Obstetrics and Gynecology*, 3rd ed., Jaypee Brothers Medical Publishers, London, 2008: 783-791.

Laing F., Frates M. and Benson C., US evaluation during the first trimester of pregnancy. In: **Callen P.,** US in obstet. and gynecology, 5th ed., Saunders, Philadelphia, 2008:181–224.

Leerentveld R., Gilberts E., Arnold M. and Wladimiroff J., Accuracy and safety of TUS placental localization, Obstet. Gynecol., 1990; 76: 759–762.

Levine D., Gosink B. and Johnson U., Change in endometrial thickness in postmenopausal women undergoing hormone replacement therapy, Radiology, 1995; 197: 603-608.

Levi C., Lyons E. and Lindsay D., Early diagnosis of nonviable pregnancy with endovaginal US, Radiology, 1988; 167: 383–385.

Lev-Toaff A., Coleman B. and Arger P., et al., Leiomyomas in pregnancy: sonographic study, Radiology, 1987; 164: 375–380.

Li S., Wang W., Tang X. and Wang Y., Cesarean scar pregnancy, Chin. Med. J. (Engl)., 2004; 117: 316–317.

Linam L., Darolia R. and Naffaa L. US findings of adnexal torsion in children and adolescents: size really does matter, Pediatr. Radiol., 2007; 37 (10): 1013–1019.

Lomano J., Trelford J. and Ullery J., et al., Torsion of the uterine adnexa causing an acute abdomen, Obstet. Gynecol., 1970; 35: 221–225.

Maglinte D., Kelvin F., Hale D., Benson J., Dynamic US of the female pelvic floor: clinical indications and techniques cystoproctography, Am. J. Roentgenol., 1997; 169: 759-767.

Marks W., Filly R., Callen P. and Laing F., The decidual cast of ectopic pregnancy: a confusing US appearance, Radiology, 1979; 133: 451–454.

Masako N., Yuji W., Akira O., et al., Fast MR Imaging in Obstetrics, *RadioGraphics*, 2002; 22: 563–580.

Mayer I. and Hussain H., Abdominal pain in pregnancy, *Gastroenterol Clin. North. Am.*, 1998; 27: 1–36.

Mazouni C., Bretelle F., Menard J., et al., Diagnosis of adnexal torsion and predictive factors of adnexal necrosis, *Gynecol. Obstet. Fertil.*, 2005; 33(3): 102–106.

McWilliams G., Hill M. and Dietrich C., Gynecologic emergencies, *Surg. Clin. North Am.*, 2008; 88: 2: 265–283.

Melnick D., Wahl W. and Dalton V., Management of general surgical problems in the pregnant patient, *Am. J. Surg.*, 2004; 187: 170–180.

Modesitt S., Pavlik E., Ueland., et al., Risk of malignancy in unilocular ovarian cystic tumors less than 10 centimeters in diameter, *Obstet. Gynecol.*, 2003; 102: 594–599 .

Mol., Van der Veen F. and Bossuyt P., Implementation of probabilistic decision rules improves the predictive values of algorithms in the diagnostic management of ectopic pregnancy, *Hum. Reprod.*, 1999; 14: 2855–2862.

Murakawa H., Utumi T., Hasegawa I., et al., Evaluation of threatened preterm delivery by TVUS measurement of cervical length, *Obstet. Gynecol.*, 1993; 82: 829–832.

Nyberg D., Cyr D., Mack L., et al., US spectrum of placental abruption, *Am. J. Roentgenol.*, 1987; 148: 161–164.

Nyberg D., Filly R. and Duarte D., Abnormal pregnancy: early diagnosis by US and serum chorionic gonadotropin levels, *Radiology*, 1986; 158: 393–396.

Nyberg D. and Hill L., Normal early intrauterine pregnancy: US development and HCG correlation. In: Patterson A, Transvaginal ultrasound. 2nd ed., Louis: Mosby, London, 1992. p. 64- 85.

Nyberg D., Mack L., Jeffrey R. and Laing F., Endovaginal US evaluation of ectopic pregnancy: a prospective study, Am. J. Roentgenol, 1987; 149: 1181–1186.

Ogbole G., Ogunseyinde O. and Akinwuntan A., Intrapartum Rupture of the Uterus Diagnosed by US, African Health Sciences, 2008; 8: 19-26.

Parvey H., Dubinsky T., Johnston D. and Maklad N., The chorionic rim and low-impedance intrauterine arterial flow in the diagnosis of early intrauterine pregnancy, Am. J. Roentgenol., 1996; 167: 1479–1485.

Patel M., Feldstein V. and Filly R., The likelihood ratio of US findings for the diagnosis of hemorrhagic ovarian cysts, J. Ultrasound Med., 2005; 24: 607–614.

Patel M., Feldstein V., Lipson S., et al., Cystic teratomas of the ovary: diagnostic value of US, Am. J. Roentgenol., 1998; 171: 1061–1065.

Patel M., Practical approach to the adnexal mass, Radiol. Clin. North Am., 2006; 44: 879–899.

Peter W. Callen, US in obstetrics and gynecology. 5th Ed. Saunders Elsevier, New York, 2008: 887 – 917.

Powers J., Acute appendicitis during the later decades of life, Cited by **Jaap S., Adrienne V., Wytze L. and Marja A.,** Imaging Patients with Acute Abd. Pain, Radiology, 2009; 253(1): 31– 47.

Raj Mohan P., Shweta B. and Sherif N., US evaluation of first-trimester bleeding, *Radiol. Clin. N. Am.*, 2004; 297– 314.

Rawson J., Prevalence of endometriosis in asymptomatic women, *J Reprod Med*, 1991; 36: 513–515.

Ribic-Pucelj M., Kobal B. and Peternelj-Marinsek S., Surgical treatment of adnexal masses in pregnancy, *J. Reprod. Med.*, 2007; 52: 273 –279

Roest J., Mous H., Zeilmaker G. and Verhoeff A., The incidence of major clinical complications in a Dutch transport IVF programme, *Hum. Reprod. Update*, 1996; 2(4): 345–353.

Rooholamini S., Au A. and Hansen G. et al., Imaging of pregnancy related complications, *RadioGraphics*, 1993; 13: 753–770.

Robert Hammond, Gynaecological Causes of Abdominal Pain, *Surgery*, 2005; 23(6): 46-61.

Rosado W., Trambert M., Gosink B. and Pretorius D., Adnexal torsion: diagnosis by using Doppler sonography. *Am. J. Roentgenol.*, 1992; 159: 1251–1253.

Rousseau V., Massicot R. and Darwish A. Emergency management and conservative surgery of ovarian torsion in children,, *J. Pediatr. Adolesc. Gynecol.*, 2008; 21(4): 201–206.

Rowling S., Coleman B. and Langer J., First-trimester US parameters of failed pregnancy, *Radiology*, 1997; 203: 211–217.

Rowling S., Langer J. and Coleman B., US during early preg.: dependence of threshold and discriminatory values on TV transducer frequency, *Am. J. Roentgenol.*, 1999; 172: 983–988.

Roy C., Bierry G., El Ghali S., et al., Acute torsion of uterine leiomyoma: CT features. *Abdom. Imaging*, 2005; 30: 120–123.

Russell S., Filly R. and Damato N., US diagnosis of ectopic pregnancy with endovaginal probes: what really has changed? *J. Ultrasound Med.*, 1993; 12: 145–151.

Saba L., Guerriero S., Sulcis R., et al., Mature and immature ovarian teratomas: CT, US and MR imaging characteristics, *Eur. J. Radiol.*, 2008; 19: 38-46.

Salomon L., Nassar M., Bernard J., et al., A score-based method to improve the quality of emergency gynaecological US examination, *Eur. J. Obstet. Gynecol. Reprod. Biol.*, 2009; 143(2): 116–120.

Sam J., Jacobs J. and Birnbaum B., Spectrum of CT findings in acute pyogenic pelvic inflammatory disease, *RadioGraphics*, 2002; 22: 1327–1334.

Samraj G. and Curry R., Acute pelvic pain: evaluation and management, *Compr. Ther.*, 2004; 30: 173–184.

Sangeeta D. and Edwin C., Abdominal pain in pregnancy: a rational approach to management, *Obstet. Gynecol. Reprod. med.*, 2011; 21(7): 198–207.

Schenker J. and Polishuk W., Ovarian hyperstimulation syndrome, *Obstet. Gynecol.*, 1975; 46: 23–28.

Schmeler K., Mayo-Smith W. and Peipert J., Adnexal masses in pregnancy: surgery compared with observation, *Obstet. Gynecol.*, 2005; 105: 1098–1103.

Shrout A. and Kipelman J., US diagnosis of uterine dehiscence during pregnancy, *J. Ultrasound Med.*, 1995; 14: 399–402.

Smith H., Gestational trophoblastic disease epidemiology and trends, Clin. Obstet. Gynecol., 2003; 46: 541–556.

Smith R., Lauria M., Comstock C., et al., TVUS for all placentas\ that appear to be low-lying or over the internal cervical os, Ultrasound Obstet. Gynecol., 1997; 9: 22–24.

Smorgick N., Maymon R., Mendelovic S., et al., Torsion of normal adnexa in postmenarcheal women, Ultrasound Obstet. Gynecol., 2008; 31(3): 338–341.

Sommerville M., Grimes D., Koonings P. and Campbell K., Ovarian neoplasms and the risk of adnexal torsion, Am. J. Obstet. Gynecol., 1991; 164(2): 577–578.

Sozen I., Kadako R., Fleischman S. and Arici A., Diagnosis and laparoscopic management of a fallopian tube torsion following Irving tubal sterilization, Surg. Endosc., 2002; 16(1): 217–223.

Stampone C., Nicotra M. and Muttinelli C., TVUS of the yolk sac in normal and abnormal pregnancy, J. Clin. Ultrasound, 1996; 24: 3– 9.

Stark J. and Siegel M., Ovarian torsion in prepubertal and pubertal girls, Am. J. Roentgenol., 1994; 163: 1479–1482.

Tay J., Moore J. and Walker J., Clinical review: Ectopic pregnancy, B.M.J., 2000; 320: 916-919.

Tessler F., Perrella R., Fleischer A. and Grant E., TVUS diagnosis of dilated fallopian tubes, Am. J. Roentgenol., 1989; 153: 523– 525.

Timor-Tritsch I. and Yunis R., Confirming the safety of TVUS in patients suspected of placenta previa, *Obstet. Gynecol.*, 1993; 81: 742–744.

Tukeva T., Aronen H., Karjalainen P., et al., MR imaging in pelvic inflammatory disease: comparison with laparoscopy and US, *Radiology*, 1999; 210: 209–216.

Ueda H., Togashi K., Konishi I. et al. Unusual appearances of uterine leiomyomas: MR imaging findings and their histopathologic backgrounds, *RadioGraphics*, 1999; 19: S131 S145.

Valentin L., Use of morphology to characterize and manage common adnexal masses, *Best Pract. Res. Clin. Obstet. Gynaecol.*, 2004; 18: 71–89.

Valentin L., Characterising acute gynaecological pathology with US: an overview and case examples, *Best Practice & Research Clinical Obstetrics and Gynaecol.*, 2009; 23: 577–593.

Van Holsbeke C., Meuleman C. and Timmerman D., Acoustic streaming in two endometriomas: the exception to the rule? *Ultrasound Obstet. Gynecol.*, 2006; 27: 89–90.

Vittorio L. and Liana S., TVUS of the female pelvic floor, *Pelvipерineology*, 2007; 26: 59–65.

Warner M., Fleischer A., Edell S. et al., Uterine adnexal torsion: TVUS findings, *Radiology*, 1985; 154: 773–775.

Weigel M., Friese K., Strittmatter H. and Metcher F., Measuring the thickness: is that all we have to do for US assessment of endometrium in postmenopausal women? *Ultrasound Obstet. Gynecol.* 1995; 6: 97-102.

Weinreb J., Barkoff N., Megibow A. and Demopoulos R., The value of MR imaging in distinguishing leiomyomas from other solid pelvic masses when US is indeterminate, *Am. J. Roentgenol*, 1990; 154: 295–299.

Yamashita Y., Torashima M., Harada M., et al., Postpartum extraperitoneal pelvic hematoma: imaging findings, *Am. J. Roentgenol.*, 1993; 161: 805–808.

Yeh H., Goodman J., Carr L. and Rabinowitz J., Intradecidual sign: a US criterion of early IUP, *Radiology*, 1986; 161: 463–467.

Yeh H. and Rabinowitz J., Amniotic sac development: US features of early pregnancy, *Radiology*, 1988; 166: 97–103.

Yeo L., Ananth C. and Vintzileos A., Placenta Abruptio. In: Sciarra J., *Gynecology and obstetrics*. Hagerstown, 6th ed., Lippincott, Williams & Wilkins, Philadelphia, 2004: 218-226.

Yinka Oyelese, and John C. Smulian, Placenta Previa, Placenta Accreta, and Vasa Previa, *Obstet. Gynecol.* 2006; 107 (4): 79-91.

Yinka Oyelese and Cande V. Ananth, Placental Abruptio, *Obstet. Gynecol.* 2006; 108(4): 581-594.

Zinn H., Cohen H. and Zinn D., US diagnosis of ectopic pregnancy: importance of transabdominal imaging, *J. Ultrasound Med.*, 1997; 16: 603–607.

Zuckerman J., Levine D. and McNicholas M., Imaging of pelvic postpartum complications, *Am. J. Roentgenol.*, 1997; 168: 663–668.