

7. Literaturverzeichnis

1. *Toivainen-Salo,S., L.Garel, A.Grignon, J.Dubois, F.Rypens, J.Boisvert, G.Perreault, J.C.Decarie, D.Filiatrault, C.Lapierre, M.C.Miron and N.Bechard:* Fetal hydronephrosis: is there hope for consensus? *Pediatr.Radiol.* **34**, 519-529 (2004).
2. *Clementi,M. and C.Stoll:* The Euroscan study. *Ultrasound Obstet.Gynecol.* **18**, 297-300 (2001).
3. *Levi,S.:* Mass screening for fetal malformations: the Eurofetus study. *Ultrasound Obstet.Gynecol.* **22**, 555-558 (2003).
4. *Grandjean,H., D.Larroque and S.Levi:* The performance of routine ultrasonographic screening of pregnancies in the Eurofetus Study. *Am.J.Obstet.Gynecol.* **181**, 446-454 (1999).
5. *Beetz,R., A.Bokenkamp, M.Brandis, P.Hoyer, U.John, M.J.Kemper, M.Kirschstein, E.Kuwertz-Broking, J.Misselwitz, D.E.Muller-Wiefel and W.Rascher:* [Diagnosis of congenital dilatation of the urinary tract. Consensus Group of the Pediatric Nephrology Working Society in cooperation with the Pediatric Urology Working Group of the German Society of Urology and with the Pediatric Urology Working Society in the Germany Society of Pediatric Surgery]. *Urologe A* **40**, 495-507 (2001).
6. *Ciardelli,V., N.Rizzo, M.Lanari, A.Farina, G.M.Magini, B.Paccaloni, L.Rinaldi, A.V.Cella, G.Salvioli and L.Bovicelli:* Ultrasound screening for congenital pyelectasis in term pregnancies. *Am.J.Perinatol.* **22**, 265-267 (2005).
7. *Corteville,J.E., D.L.Gray and J.P.Crane:* Congenital hydronephrosis: correlation of fetal ultrasonographic findings with infant outcome. *Am.J.Obstet.Gynecol.* **165**, 384-388 (1991).
8. *Mandell,J., B.R.Blyth, C.A.Peters, A.B.Retik, J.A.Estroff and B.R.Benacerraf:* Structural genitourinary defects detected in utero. *Radiology* **178**, 193-196 (1991).
9. *Ismaili,K., M.Hall, C.Donner, D.Thomas, D.Vermeylen and F.E.Avni:* Results of systematic screening for minor degrees of fetal renal pelvis dilatation in an unselected population. *Am.J.Obstet.Gynecol.* **188**, 242-246 (2003).
10. *Persutte,W.H., M.Koyle, R.R.Lenke, J.Klas, C.Ryan and J.C.Hobbins:* Mild pyelectasis ascertained with prenatal ultrasonography is pediatrically significant. *Ultrasound Obstet.Gynecol.* **10**, 12-18 (1997).
11. *Sherer,D.M.:* Is fetal hydronephrosis overdiagnosed? *Ultrasound Obstet.Gynecol.* **16**, 601-606 (2000).
12. *Feldman,D.M., M.DeCambre, E.Kong, A.Borgida, M.Jamil, P.McKenna and J.F.Egan:* Evaluation and follow-up of fetal hydronephrosis. *J.Ultrasound Med.* **20**, 1065-1069 (2001).

13. *Fernbach,S.K., M.Maizels and J.J.Conway*: Ultrasound grading of hydronephrosis: introduction to the system used by the Society for Fetal Urology. *Pediatr.Radiol.* **23**, 478-480 (1993).
14. *Chitty,L.S. and D.G.Altman*: Charts of fetal size: kidney and renal pelvis measurements. *Prenat.Diagn.* **23**, 891-897 (2003).
15. *Babcock,C.J., M.Silvera, C.Drake and D.Levine*: Effect of maternal hydration on mild fetal pyelectasis. *J.Ultrasound Med.* **17**, 539-544 (1998).
16. *Persutte,W.H., M.Hussey, J.Chyu and J.C.Hobbins*: Striking findings concerning the variability in the measurement of the fetal renal collecting system. *Ultrasound Obstet.Gynecol.* **15**, 186-190 (2000).
17. *Robinson,J.N., K.Tice, P.Kolm and A.Z.Abuhamad*: Effect of maternal hydration on fetal renal pyelectasis. *Obstet.Gynecol.* **92**, 137-141 (1998).
18. *Bobrowski,R.A., R.B.Levin, M.R.Lauria, M.C.Treadwell, B.Gonik and S.F.Bottoms*: In utero progression of isolated renal pelvis dilation. *Am.J.Perinatol.* **14**, 423-426 (1997).
19. *Woodward,M. and D.Frank*: Postnatal management of antenatal hydronephrosis. *BJU.Int.* **89**, 149-156 (2002).
20. *Mouriand,P.D., M.Whitten and J.P.Pracros*: Pathophysiology, diagnosis and management of prenatal upper tract dilatation. *Prenat.Diagn.* **21**, 942-951 (2001).
21. *Langer,B.*: Fetal pyelectasis. *Ultrasound Obstet.Gynecol.* **16**, 1-5 (2000).
22. *Gonzalez,R. and C.M.Schimke*: Ureteropelvic junction obstruction in infants and children. *Pediatr.Clin.North Am.* **48**, 1505-1518 (2001).
23. *Alladi,A., S.Agarwala, A.K.Gupta, C.S.Bal, D.K.Mitra and V.Bhatnagar*: Postnatal outcome and natural history of antenatally-detected hydronephrosis. *Pediatr.Surg.Int.* **16**, 569-572 (2000).
24. *Ismaili,K., F.E.Avni, W.K.Martin and M.Hall*: Long-term clinical outcome of infants with mild and moderate fetal pyelectasis: validation of neonatal ultrasound as a screening tool to detect significant nephrouropathies. *J.Pediatr.* **144**, 759-765 (2004).
25. *Dudley,J.A., J.M.Haworth, M.E.McGraw, J.D.Frank and E.J.Tizard*: Clinical relevance and implications of antenatal hydronephrosis. *Arch.Dis.Child Fetal Neonatal Ed* **76**, F31-F34 (1997).
26. *Hensle,T.W. and A.Shabsigh*: Pyeloplasty (Anderson-Hynes). *BJU.Int.* **93**, 1123-1134 (2004).
27. *Palmer,L.S., M.Maizels, P.C.Cartwright, S.K.Fernbach and J.J.Conway*: Surgery versus observation for managing obstructive grade 3 to 4 unilateral hydronephrosis: a report from the Society for Fetal Urology. *J.Urol.* **159**, 222-228 (1998).

28. *Capolicchio, G., M.P.Leonard, C.Wong, R.Jednak, A.Brzezinski and J.L.Salle*: Prenatal diagnosis of hydronephrosis: impact on renal function and its recovery after pyeloplasty. *J.Urol.* **162**, 1029-1032 (1999).
29. *Oliveira,E.A., J.S.Diniz, E.A.Rabelo, J.M.Silva, A.K.Pereira, M.T.Filgueiras, F.M.Soares and R.F.Sansoni*: Primary megaureter detected by prenatal ultrasonography: conservative management and prolonged follow-up. *Int.Urol.Nephrol.* **32**, 13-18 (2000).
30. *Shokeir,A.A. and R.J.Nijman*: Primary megaureter: current trends in diagnosis and treatment. *BJU.Int.* **86**, 861-868 (2000).
31. *Wilcox,D. and P.Mouriquand*: Management of megaureter in children. *Eur.Urol.* **34**, 73-78 (1998).
32. *McLellan,D.L., A.B.Retik, S.B.Bauer, D.A.Diamond, A.Atala, J.Mandell, R.L.Lebowitz, J.G.Borer and C.A.Peters*: Rate and predictors of spontaneous resolution of prenatally diagnosed primary nonrefluxing megaureter. *J.Urol.* **168**, 2177-2180 (2002).
33. *Yuksel,A. and C.Batukan*: Sonographic findings of fetuses with an empty renal fossa and normal amniotic fluid volume. *Fetal Diagn.Ther.* **19**, 525-532 (2004).
34. *Chow,J.S., C.B.Benson and R.L.Lebowitz*: The clinical significance of an empty renal fossa on prenatal sonography. *J.Utrasound Med.* **24**, 1049-1054 (2005).
35. *Gassner,I.*: [Fetal genitourinary anomalies Perinatal and postnatal management with imaging techniques.]. *Radiologe* (2005).
36. *Mesrobian,H.G., H.G.Rushton and D.Bulas*: Unilateral renal agenesis may result from in utero regression of multicystic renal dysplasia. *J.Urol.* **150**, 793-794 (1993).
37. *Cascio,S., S.Paran and P.Puri*: Associated urological anomalies in children with unilateral renal agenesis. *J.Urol.* **162**, 1081-1083 (1999).
38. *Robson,W.L., A.K.Leung and R.C.Rogers*: Unilateral renal agenesis. *Adv.Pediatr.* **42**, 575-592 (1995).
39. *Parikh,C.R., D.McCall, C.Engelman and R.W.Schrier*: Congenital renal agenesis: case-control analysis of birth characteristics. *Am.J.Kidney Dis.* **39**, 689-694 (2002).
40. *Meizner,I., M.Yitzhak, A.Levi, Y.Barki, Y.Barnhard and M.Glezerman*: Fetal pelvic kidney: a challenge in prenatal diagnosis? *Ultrasound Obstet.Gynecol.* **5**, 391-393 (1995).
41. *Hill,L.M., P.Grzybek, A.Mills and W.A.Hogge*: Antenatal diagnosis of fetal pelvic kidneys. *Obstet.Gynecol.* **83**, 333-336 (1994).
42. *King,K.L., A.D.Kofinas, N.V.Simon and J.Deardorff*: Prenatal diagnosis of fetal pelvic kidney. A case report. *J.Reprod.Med.* **38**, 225-226 (1993).

43. *Vergani,P., P.Ceruti, A.Locatelli, E.Mariani, G.Paterlini, C.Zorloni and A.Ghidini*: Accuracy of prenatal ultrasonographic diagnosis of duplex renal system. *J.Ultrasound Med.* **18**, 463-467 (1999).
44. *Abuhamad,A.Z., C.E.Horton, Jr, S.H.Horton and A.T.Evans*: Renal duplication anomalies in the fetus: clues for prenatal diagnosis. *Ultrasound Obstet.Gynecol.* **7**, 174-177 (1996).
45. *Whitten,S.M. and D.T.Wilcox*: Duplex systems. *Prenat.Diagn.* **21**, 952-957 (2001).
46. *Hulbert,W.C. and R.Rabinowitz*: Prenatal diagnosis of duplex system hydronephrosis: effect on renal salvage. *Urology* **51**, 23-26 (1998).
47. *Dinneen,M.D. and P.G.Duffy*: Posterior urethral valves. *Br.J.Urol.* **78**, 275-281 (1996).
48. *Eckoldt,F., K.S.Heling, R.Woderich and S.Wolke*: Posterior urethral valves: prenatal diagnostic signs and outcome. *Urol.Int.* **73**, 296-301 (2004).
49. *Yohannes,P. and M.Hanna*: Current trends in the management of posterior urethral valves in the pediatric population. *Urology* **60**, 947-953 (2002).
50. *Oliveira,E.A., E.A.Rabelo, A.K.Pereira, J.S.Diniz, A.C.Cabral, H.V.Leite, J.M.Silva and T.A.Fagundes*: Prognostic factors in prenatally-detected posterior urethral valves: a multivariate analysis. *Pediatr.Surg.Int.* **18**, 662-667 (2002).
51. *El-Ghoneimi,A., A.Desgrippe, D.Luton, M.A.Macher, J.Guibourdenche, C.Garel, F.Muller, E.Vuillard, H.Lottmann, C.Nessmann, J.F.Oury and Y.Aigrain*: Outcome of posterior urethral valves: to what extent is it improved by prenatal diagnosis? *J.Urol.* **162**, 849-853 (1999).
52. *Ylinen,E., M.la-Houhala and S.Wikstrom*: Prognostic factors of posterior urethral valves and the role of antenatal detection. *Pediatr.Nephrol.* **19**, 874-879 (2004).
53. *Hutton,K.A., D.F.Thomas and B.W.Davies*: Prenatally detected posterior urethral valves: qualitative assessment of second trimester scans and prediction of outcome. *J.Urol.* **158**, 1022-1025 (1997).
54. *Holmes,N., M.R.Harrison and L.S.Baskin*: Fetal surgery for posterior urethral valves: long-term postnatal outcomes. *Pediatrics* **108**, E7 (2001).
55. *Koptides,M. and C.C.Deltas*: Autosomal dominant polycystic kidney disease: molecular genetics and molecular pathogenesis. *Hum.Genet.* **107**, 115-126 (2000).
56. *Nicolau,C., R.Torra, C.Badenas, R.Vilana, L.Bianchi, R.Gilabert, A.Darnell and C.Bru*: Autosomal dominant polycystic kidney disease types 1 and 2: assessment of US sensitivity for diagnosis. *Radiology* **213**, 273-276 (1999).
57. *Somlo,S. and G.S.Markowitz*: The pathogenesis of autosomal dominant polycystic kidney disease: an update. *Curr.Opin.Nephrol.Hypertens.* **9**, 385-394 (2000).

58. *Brun,M., B.Maugey-Laulom, D.Eurin, F.Didier and E.F.Avni*: Prenatal sonographic patterns in autosomal dominant polycystic kidney disease: a multicenter study. *Ultrasound Obstet.Gynecol.* **24**, 55-61 (2004).
59. *Knudson,A.G., Jr.*: Mutation and cancer: statistical study of retinoblastoma. *Proc.Natl.Acad.Sci.U.S.A* **68**, 820-823 (1971).
60. *Demetriou,K., C.Tziakouri, K.Anninou, A.Eleftheriou, M.Koptides, A.Nicolaou, C.C.Deltas and A.Pierides*: Autosomal dominant polycystic kidney disease-type 2. Ultrasound, genetic and clinical correlations. *Nephrol.Dial.Transplant.* **15**, 205-211 (2000).
61. *Winyard,P. and L.Chitty*: Dysplastic and polycystic kidneys: diagnosis, associations and management. *Prenat.Diagn.* **21**, 924-935 (2001).
62. *MacDermot,K.D., A.K.Saggar-Malik, D.L.Economides and S.Jeffery*: Prenatal diagnosis of autosomal dominant polycystic kidney disease (PKD1) presenting in utero and prognosis for very early onset disease. *J.Med.Genet.* **35**, 13-16 (1998).
63. *Aubertin,G, S.Cripps, G.Coleman, B.McGillivray, S.L.Yong, A.M.Van, D.Shaw and L.Arbour*: Prenatal diagnosis of apparently isolated unilateral multicystic kidney: implications for counselling and management. *Prenat.Diagn.* **22**, 388-394 (2002).
64. *Damen-Elias,H.A., P.H.Stoutenbeek, G.H.Visser, P.G.Nikkels and T.P.de Jong*: Concomitant anomalies in 100 children with unilateral multicystic kidney. *Ultrasound Obstet.Gynecol.* **25**, 384-388 (2005).
65. *Feldenberg,L.R. and N.J.Siegel*: Clinical course and outcome for children with multicystic dysplastic kidneys. *Pediatr.Nephrol.* **14**, 1098-1101 (2000).
66. *Heymans,C., L.Breysem and W.Proesmans*: Multicystic kidney dysplasia: a prospective study on the natural history of the affected and the contralateral kidney. *Eur.J.Pediatr.* **157**, 673-675 (1998).
67. *Matsell,D.G., T.Bennett, P.Goodyer, C.Goodyer and V.K.Han*: The pathogenesis of multicystic dysplastic kidney disease: insights from the study of fetal kidneys. *Lab Invest* **74**, 883-893 (1996).
68. *Friedmann,W., M.Vogel, J.S.Dimer, A.Luttkus, U.Busch and J.W.Dudenhausen*: Perinatal differential diagnosis of cystic kidney disease and urinary tract obstruction: anatomic pathologic, ultrasonographic and genetic findings. *Eur.J.Obstet.Gynecol.Reprod.Biol.* **89**, 127-133 (2000).
69. *Kitagawa,H., K.C.Pringle, J.Zuccollo, P.Stone, K.Nakada, F.Kawaguchi, M.Nakada, M.Wakisaka, S.Furuta, J.Koike and Y.Seki*: The pathogenesis of dysplastic kidney in a urinary tract obstruction in the female fetal lamb. *J.Pediatr.Surg.* **34**, 1678-1683 (1999).
70. *van,E.L., T.E.Cohen-Overbeek, N.S.den Hollander, J.M.Nijman and J.W.Wladimiroff*: Unilateral multicystic dysplastic kidney: a combined pre- and postnatal assessment. *Ultrasound Obstet.Gynecol.* **19**, 180-183 (2002).

71. Srivastava, T., R.E. Garola and S. Hellerstein: Autosomal dominant inheritance of multicystic dysplastic kidney. *Pediatr.Nephrol.* **13**, 481-483 (1999).
72. Kessler, O.J., N. Ziv, P.M. Livne and P. Merlob: Involution rate of multicystic renal dysplasia. *Pediatrics* **102**, E73 (1998).
73. Kuwertz-Broeking, E., O.A. Brinkmann, H.J. Von Lengerke, J. Sciuk, S. Fruend, M. Bulla, E. Harms and L. Hertle: Unilateral multicystic dysplastic kidney: experience in children. *BJU.Int.* **93**, 388-392 (2004).
74. Lazebnik, N., M.F. Bellinger, J.E. Ferguson, J.S. Hogge and W.A. Hogge: Insights into the pathogenesis and natural history of fetuses with multicystic dysplastic kidney disease. *Prenat.Diagn.* **19**, 418-423 (1999).
75. Rudnik-Schoneborn, S., U. John, F. Deget, J.H. Ehrich, J. Misselwitz and K. Zerres: Clinical features of unilateral multicystic renal dysplasia in children. *Eur.J.Pediatr.* **157**, 666-672 (1998).
76. Rabelo, E.A., E.A. Oliveira, J.S. Diniz, J.M. Silva, M.T. Filgueiras, I.L. Pezzuti and E.S. Tatsuo: Natural history of multicystic kidney conservatively managed: a prospective study. *Pediatr.Nephrol.* **19**, 1102-1107 (2004).
77. Okada, T., H. Yoshida, T. Matsunaga, K. Kouchi, Y. Ohtsuka, T. Saitou, G. Matsuura and N. Ohnuma: Multicystic dysplastic kidney detected by prenatal ultrasonography: natural history and conservative management. *Pediatr.Surg.Int.* **19**, 207-210 (2003).
78. Seeman, T., U. John, K. Blahova, H. Vondrichova, J. Janda and J. Misselwitz: Ambulatory blood pressure monitoring in children with unilateral multicystic dysplastic kidney. *Eur.J.Pediatr.* **160**, 78-83 (2001).
79. Homsy, Y.L., J.H. Anderson, K. Oudjhane and P. Russo: Wilms tumor and multicystic dysplastic kidney disease. *J.Urol.* **158**, 2256-2259 (1997).
80. Heling, K.S., R. Chaoui, F. Kirchmair, S. Stadie and R. Bollmann: Fetal ovarian cysts: prenatal diagnosis, management and postnatal outcome. *Ultrasound Obstet.Gynecol.* **20**, 47-50 (2002).
81. Crombleholme, T.M., S.D. Craig, S. Garmel and M.E. D'Alton: Fetal ovarian cyst decompression to prevent torsion. *J.Pediatr.Surg.* **32**, 1447-1449 (1997).
82. Gohar, J., D. Segal, R. Hershkovitz and M. Mazor: Changing sonographic features of fetal ovarian cysts during pregnancy and the neonatal period. *Arch.Gynecol.Obstet.* **263**, 82-83 (1999).
83. Bagolan, P., C. Giorlandino, A. Nahom, E. Bilancioni, A. Trucchi, C. Gatti, V. Aleandri and V. Spina: The management of fetal ovarian cysts. *J.Pediatr.Surg.* **37**, 25-30 (2002).
84. Giorlandino, C., E. Bilancioni, P. Bagolan, L. Muzii, M. Rivosecchi and A. Nahom: Antenatal ultrasonographic diagnosis and management of fetal ovarian cysts. *Int.J.Gynaecol.Obstet.* **44**, 27-31 (1994).

85. *Born,H.J., E.Kuhnert and E.Halberstadt*: [Diagnosis of fetal ovarian cysts. Follow-up or differential diagnosis?]. Ultraschall Med. **18**, 209-213 (1997).
86. *Bagolan,P., M.Rivosecchi, C.Giorlandino, E.Bilancioni, A.Nahom, A.Zaccara, A.Trucchi and F.Ferro*: Prenatal diagnosis and clinical outcome of ovarian cysts. J.Pediatr.Surg. **27**, 879-881 (1992).
87. *Mittermayer,C., W.Blaicher, D.Grassauer, E.Horcher, J.Deutinger, G.Bernaschek and B.Ulm*: Fetal ovarian cysts: development and neonatal outcome. Ultraschall Med. **24**, 21-26 (2003).
88. *Nussbaum,A.R., R.C.Sanders, D.S.Hartman, D.L.Dudgeon and T.H.Parmley*: Neonatal ovarian cysts: sonographic-pathologic correlation. Radiology **168**, 817-821 (1988).
89. *Chiaramonte,C., A.Piscopo and F.Cataliotti*: Ovarian cysts in newborns. Pediatr.Surg.Int. **17**, 171-174 (2001).
90. *Sapin,E., F.Bargy, F.Lewin, J.M.Baron, C.Adamsbaum, J.P.Barbet and P.G.Helardot*: Management of ovarian cyst detected by prenatal ultrasounds. Eur.J.Pediatr.Surg. **4**, 137-140 (1994).
91. *Schmahmann,S. and J.O.Haller*: Neonatal ovarian cysts: pathogenesis, diagnosis and management. Pediatr.Radiol. **27**, 101-105 (1997).
92. *Tseng,D., T.J.Curran and M.L.Silen*: Minimally invasive management of the prenatally torsed ovarian cyst. J.Pediatr.Surg. **37**, 1467-1469 (2002).
93. *Damen-Elias,H.A., T.P.De Jong, R.H.Stigter, G.H.Visser and P.H.Stoutenbeek*: Congenital renal tract anomalies: outcome and follow-up of 402 cases detected antenatally between 1986 and 2001. Ultrasound Obstet.Gynecol. **25**, 134-143 (2005).
94. *Aviram,R., A.Pomeranz, R.Sharony, Y.Beyth, V.Rathaus and R.Tepper*: The increase of renal pelvis dilatation in the fetus and its significance. Ultrasound Obstet.Gynecol. **16**, 60-62 (2000).
95. *Morin,L., M.Cendron, T.M.Crombleholme, S.H.Garmel, G.T.Klauber and M.E.D'Alton*: Minimal hydronephrosis in the fetus: clinical significance and implications for management. J.Urol. **155**, 2047-2049 (1996).
96. *Eckoldt,F., C.Heinick, S.Wolke, B.Stover and K.S.Heling*: [Prenatal diagnosis of obstructive uropathies - positive predictive value and effect on postnatal therapy]. Z.Geburtshilfe Neonatol. **207**, 220-224 (2003).
97. *Whitten,S.M., M.McHoney, D.T.Wilcox, S.New and L.S.Chitty*: Accuracy of antenatal fetal ultrasound in the diagnosis of duplex kidneys. Ultrasound Obstet.Gynecol. **21**, 342-346 (2003).
98. *Jee,L.D., A.M.Rickwood, M.P.Williams and P.A.Anderson*: Experience with duplex system anomalies detected by prenatal ultrasonography. J.Urol. **149**, 808-810 (1993).

99. *Abbott,J.F., D.Levine and R.Wapner*: Posterior urethral valves: inaccuracy of prenatal diagnosis. *Fetal Diagn.Ther.* **13**, 179-183 (1998).
100. *Kirschstein,M., R.Jensen, U.Gembruch and C.Sohn*: [Prenatal diagnosis of parenchymal kidney diseases]. *Z.Geburtshilfe Neonatol.* **206**, 203 (2002).
101. *Eckoldt,F., R.Woderich, R.D.Smith and K.S.Heling*: Antenatal diagnostic aspects of unilateral multicystic kidney dysplasia--sensitivity, specificity, predictive values, differential diagnoses, associated malformations and consequences. *Fetal Diagn.Ther.* **19**, 163-169 (2004).
102. *Sukthankar,S. and A.R.Watson*: Unilateral multicystic dysplastic kidney disease: defining the natural history. *Anglia Paediatric Nephrourology Group. Acta Paediatr.* **89**, 811-813 (2000).
103. *Chang,L.W., F.M.Chang, C.H.Chang, C.H.Yu, Y.C.Cheng and H.Y.Chen*: Prenatal diagnosis of fetal multicystic dysplastic kidney with two-dimensional and three-dimensional ultrasound. *Ultrasound Med.Biol.* **28**, 853-858 (2002).
104. *Oliveira,E.A., J.S.Diniz, A.S.Vilasboas, E.A.Rabelo, J.M.Silva and M.T.Filgueiras*: Multicystic dysplastic kidney detected by fetal sonography: conservative management and follow-up. *Pediatr.Surg.Int.* **17**, 54-57 (2001).
105. *Meizner,I., A.Levy, M.Katz, A.J.Maresh and M.Glezerman*: Fetal ovarian cysts: prenatal ultrasonographic detection and postnatal evaluation and treatment. *Am.J.Obstet.Gynecol.* **164**, 874-878 (1991).
106. *Foley,P.T., W.D.Ford, R.McEwing and M.Furness*: Is conservative management of prenatal and neonatal ovarian cysts justifiable? *Fetal Diagn.Ther.* **20**, 454-458 (2005).
107. *Prucka,S., M.Clemens, C.Craven and E.McPherson*: Single umbilical artery: what does it mean for the fetus? A case-control analysis of pathologically ascertained cases. *Genet.Med.* **6**, 54-57 (2004).
108. *Farrell,T., J.Leslie and P.Owen*: Accuracy and significance of prenatal diagnosis of single umbilical artery. *Ultrasound Obstet.Gynecol.* **16**, 667 (2000).
109. *Budorick,N.E., T.F.Kelly, J.A.Dunn and A.L.Scioscia*: The single umbilical artery in a high-risk patient population: what should be offered? *J.Ultrasound Med.* **20**, 619-627 (2001).
110. *Thummala,M.R., T.N.Raju and P.Langenberg*: Isolated single umbilical artery anomaly and the risk for congenital malformations: a meta-analysis. *J.Pediatr.Surg.* **33**, 580-585 (1998).
111. *Cristina,M.P., G.Ană, T.Ines, G.E.Manuel and I.G.Enrique*: Perinatal results following the prenatal ultrasound diagnosis of single umbilical artery. *Acta Obstet.Gynecol.Scand.* **84**, 1068-1074 (2005).

112. *Iura,T., S.Makinoda, S.Miyazaki, S.Fujita, H.Inoue, N.Hirosaki and N.Imafuku*: Prenatal diagnosis of the hemodynamics of fetal renal disease by color Doppler ultrasound. *Fetal Diagn.Ther.* **18**, 148-153 (2003).
113. *Cuckow,P.M., P.Nyirady and P.J.Winyard*: Normal and abnormal development of the urogenital tract. *Prenat.Diagn.* **21**, 908-916 (2001).
114. *McHugo,J. and M.Whittle*: Enlarged fetal bladders: aetiology, management and outcome. *Prenat.Diagn.* **21**, 958-963 (2001).