

References

- Akhtar M, Kadar H, Linjawi T, et al.:** Chromophobe cell carcinoma of the kidney: a clinicopathologic study of 21 cases. *Am J Surg Pathol*; 19: 1245–1256, 1995.
- Ambos MA, Bosniak MA, Madayag MA, et al.:** Infiltrating neoplasms of the kidney. *AJR Am J Roentgenol*; 129(5): 859–864, 1977.
- Amin MB, Corless CL, Renshaw AA, et al.:** Papillary (chromophil) renal cell carcinoma: histomorphologic characteristics and evaluation of conventional pathologic prognostic parameters in 62 cases. *Am J Surg Pathol*; 21: 621-635, 1997.
- Amis ES Jr, Cronan JJ, Yoder IC, et al.:** Curious and caveats. *Urol Radiol*; 4: 199, 1982.
- Andreoni KA, Weeks SM, Gerber DA, et al.:** Incidence of donor renal fibro muscular dysplasia: does it justify routine angiography? *Transplantation* 73(7): 1112–1116, 2002.
- Antiga L, Piccinelli M, Fasolini G, et al.:** Computed tomography evaluation of autosomal dominant polycystic kidney disease progression: a progress report. *Clin J Am Soc Nephrol*. Jul; 1(4):754-60, 2006.
- Argani P:** Metanephric neoplasms: the hyperdifferentiated, benign end of the Wilms tumor spectrum? *Clin Lab Med*; 25: 379–392, 2005.
- Asano K, Miki J, Maeda S, et al.:** Clinical studies on inverted papilloma of the urinary tract: Report of 48 cases and review of the literature. *J Urol*; 170:1209, 2003.

- Bakal CW, Cynamon J, Lakritz PS, et al.:** Value of preoperative renal artery embolization in reducing blood transfusion requirements during nephrectomy for renal cell carcinoma. *J Vasc Interv Radiol*; 4: 727-731.
- Bechtold RE, Dyer RB, Zagorid RJ et al.:** The perirenal space: relationship of pathologic processes to normal retroperitoneal anatomy. *Radiographics*; 16 (4): 841-854, 1996.
- Belville JS, Morgentaler A, Loughlin KR, et al.:** Spontaneous perinephric and subcapsular renal hemorrhage: evaluation with CT, US, and angiography. *Radiology*; 172:733–738, 1989.
- Bimbaum BA, Jacobs JE and Ramchandani PR:** Multiphasic renal CT: comparison of renal mass enhancement during the corticomedullary and nephrographic phases. *Radiology*; 200: 753-758, 1996.
- Birnbaum BA, Maki DD, Chakraborty DP, et al.:** Renal Cyst Pseudo enhancement: Evaluation with an Anthropomorphic Body CT Phantom1. *Radiology*; 225: 83–90, 2002.
- Blacker EJ, Johnson DE, Abdul-Karim FW, et al.:** Squamous cell carcinoma of renal pelvis. *Urology* ; 25:124, 1985.
- Bontrager K and Lampignano J:** Urinary system and venipuncture. In *Textbook of Radiographic positioning and related anatomy*, 6th edition Published by Elsevier Mosby; Ch. 2, p: 543-579, 2005.
- Bosniak MA, and Rofsky, NM:** Problems in the detection and characterization of small renal masses .*Radiology*; 198:638, 1996.

- Bosniak MA:** Diagnosis and management of patients with complicated cystic lesions of the kidney. *AJR*; 169: 819, 1997.
- Bosniak MA:** Difficulties in classifying cystic lesions of the kidney. *Urol. Radiol*; 13:19, 1991.
- Bosniak MA:** The small (< 3.0 cm) renal parenchymal tumor: detection, diagnosis, and controversies. *Radiology*; 179: 307–317, 1991.
- Brodel M, Burkhill GJC, Healy JC, et al.:** Anatomy of the kidney. *Gray's anatomy* 39th edition Published by Elsevier Churchill, Livingstone; ch.11; page 1273-1284, 2005.
- Browne RF, Meehan CP, Colville J, Power R, et al.:** Transitional cell carcinoma of the upper urinary tract: spectrum of imaging findings.
- Bruce A. Urban, MD and Elliot K. Fishman, MD:** Three-dimensional Volume-rendered CT Angiography of the Renal Arteries and Veins: Normal Anatomy, Variants, and Clinical Applications *Radio graphics*; 21:373-386; 2001.
- Bruder E, Passera O, Harms D, et al.:** Morphologic and molecular characterization of renal cell carcinoma in children and young adults. *Am J Surg Pathol*; 28: 1117–1132, 2004.
- Caoilli EM, Cohan RH, Inampudi P, et al.** MDCT urography of upper tract urothelial neoplasms. *AJR* 2005; 184:1873–1881
- Caoilli EM, Inampudi P, Cohan R H, et al.:** Optimization of Multidetector Row CT Urography : Effect of compression, slain administration, and prolongation of acquisition delay. *Radiology*; 235:116-123, 2005.

- Chai RY, Jhaveri K and Saini S:** Comprehensive Evaluation of patients with Haematuria on Multi-slice Computed Tomography Scanner: Protocol Design and Preliminary Observations. *Australas Radiol*; 45:536-538, 2001.
- Cheपुरi NB, Strouse PJ and Yanik GA:** CT of renal lymphoma in children. *AJR Am J Roentgenol*; 180(2):429–431, 2003.
- Cheville JC, Lohse CM, Zincke H, et al.:** Comparisons of outcome and prognostic features among histologic subtypes of renal cell carcinoma. *Am J Surg Pathol*; 27:612–624, 2003.
- Cheville JC, Wu K, Sebo TJ, et al.:** Inverted urothelial papilloma. Is ploidy, MIB-1 proliferative activity, or p53 protein accumulation predictive of urothelial carcinoma? *Cancer*; 88:632, 2000
- Chlapoutakis K, Theocharopoulos N, Yarmenitis S, et al.:** Performance of computed tomographic urography in diagnosis of upper urinary tract urothelial carcinoma, in patients presenting with hematuria: systematic review and meta-analysis. *Eur J Radiol*; 9: 159–164, 2008.
- Chow L, and Sommer G:** Multidetector CT Urography with Abdominal Compression and Three-Dimensional Reconstruction, *AJR*; 177:849–855, 2001.
- Choyke PL, Glenn GM, Walther MM, et al.:** Hereditary renal cancers. *Radiology*; 226:33–46, 2003.
- Choyke PL, Walther MM, Glenn GM, et al.:** Imaging features of hereditary papillary renal cancers. *J Comput Assist Tomogr*, 21:737-741; 1997.

- Choyke PL, Walther MM, Wagner JR et al.:** Renal cancer: preoperative evaluation with dual-phase three-dimensional MR angiography. *Radiology*; 205:p.767–771, 1997.
- Chung CJ, Lorenzo R, Rayder S, et al.:** Rhabdoid tumors of the kidney in children: CT findings *Am J Roentgenol* 164:697-700, 1995.
- Cohan RH, Dunnick NR, Leder RA, et al.:** Computed tomography of renal lymphoma. *J Comput Assist Tomogr*; 14(6):933–938, 1990.
- Coleman BG, Arger PH, Mintz MC, et al.:** Hyperdense renal masses: A computed tomography dilemma. *AJR*; 143:291, 1984.
- Cottan RS, Kumar, V, et al. :** The Kidney in pathologic basis of diseases, 5th ed W.B Saunder Company –London (P 927-991), 1994.
- Crotty TB, Farrow GM and Lieber MM:** Chromophobe cell carcinoma: clinicopathologic features of 50 cases. *J Urol*; 154:964–967, 1995.
- Currie RJ, Freeman SJ, McCormick F, McGonagall RJ:** Polycystic kidneys: a cautionary story. *BrJ Radiol*; Dec; 80(960):p.305-309, 2007.
- Curry NS, Cocharn ST, Bissada NK:** Cystic renal masses: accurate Bosniak classification requires adequate renal CT .*Am J Roentgenol*; 175: (339-342), 2000.
- Dahnert:** Differential diagnosis of urogenital disorders In: *Radiology Review Manual: Lippincott Williams* 5th ed. Philadelphia, chap. (6), 867-986, 2003.

- Dalla Palma L, Pozzi-Mucelli F and Ene V:** Medical treatment of renal and perirenal abscesses: CT evaluation. Clin Radiol. Dec; 54(12): 792-7; 1999.
- Daniel WWJr, Hartman GW, Witten DM, et al.:** Calcified renal masses. Radiology; 103:503–508, 1972.
- Davidson AJ, Hartman DS, Choyke PL, et al.:** Radiologic assessment of renal masses: implications for patient care. Radiology; 202: 297–305, 1997.
- Davis CJ Jr, Mostofi FK and Sesterhenn IA:** Renal medullary carcinoma: the seventh sickle cell nephropathy. Am J Surg Pathol; 19: 1-11, 1995.
- Dillman J, Caoili E, Cohan R:** Multi-detector CT urography: a one-stop renal and urinary tract imaging modality Abdominal Imaging 32:519–529, 2007.
- Dinsmore BJ, Pollack HM and Banner MP:** Calcified transitional cell carcinoma of the renal pelvis .Radiology; 167:401-404, 1988.
- Dodd GD 3rd and Baron RL:** Investigation of contrast enhancement in CT of the liver: the need for improved methods. AJR; 160:643–645, 1993.
- Doyen DC, Truong LD and Eknayan G:** Renal malacoplakia reappraised. Am J Kidney Dis; 22:243–252, 1993.
- Dunnick NR, Sandler CM and Newhouse JH:** Textbook of Uroradiology. 3rd edition. Baltimore, Williams & Winkins; ch.1: p.123-162, 2001.

- Dunnick NR, Sandler CM, Newhouse JH et al:** Renal transplantation
In: Text book of Uroradiology. Lippincott Williams and wilkins,
Chap .12: 242, 2001.
- Dwarakanathan S:** Acquired renal cystic disease. *Nephrology*; 8: 62-63,
2003.
- Eble JN, Sauter G, Epstein JI, et al.:** Pathology and genetics of
tumours of the urinary system and male genital organs. Lyon,
France: IARC Press, 2004.
- Elkin M:** Stages in the growth of uroradiology. *Radiology* 175:297-306.
- Evans AT:** Renal cancer: Translumbar arteriography for its recognition.
Radiology; 175:297-306.
- Ferry JA, Harris NL, Papanicolaou N, et al.:** Lymphoma of the
kidney: a report of 11 cases. *Am J Surg Pathol*. 19:134–144; 1995.
- Fichtner J, Swoboda A, Hutschenreiter G, et al.:** Percutaneous
embolisation of the Kidney: indication an clinical results. *Akuelle*
Urol 34: 475-477.
- Folpe AL:** Neoplasms with perivascular epithelioid cell differentiation
(PEComas). In: Flectcher CDM, ed. World Health Organization
classification of tumours: pathology and genetics of soft tissue and
bone. Lyon, France: IARC Press; 221–222 2, 2002.
- Forman HP, Middleton WD, et al.:** Hyperechoic renal cell Carcinomas:
increase detection in US .*Radiology*; 188:431-434, 1993.

- Fujii Y, Ajima J, Oka K, et al.:** Benign renal tumors detected among healthy adults by abdominal ultrasonography. *Eur Urol*; 27:124–127, 1995.
- Fujimoto H, Wakao F, Moriyama N, et al.:** Alveolar architecture of clear cell renal carcinomas (< or = 5.0 cm) show high attenuation on dynamic CT scanning. *Jpn J Clin Oncol*; 29:198–203, 1999.
- Fukuya T, Honda H, Goto K et al.:** Computed tomographic findings of Bellini duct carcinoma of the kidney. *J Comput Assist Tomogra* 20: 399-403, 1990.
- Gammil SL, Shipkey FH, Himmelfarb EH, et al.:** Roentgenology-pathology correlative study of neovascularity. *Am J Roentegenol* 126: 376-385.
- Gentry LR, Gould HR, Alter AJ, Wegenke JD, et al.:** Hemorrhagic angiomyolipoma: demonstration by computed tomography. *J Comput Assist Tomogr*; 5:861–865, 1981.
- George Ch, Stadler W and Vogelzang N:** Primary Neoplasms of the Kidney and Renal Pelvis. In: Robert Schrier (ed.): *Textbook of Diseases of the Kidney and Urinary Tract*, 7th edition Published by Lippincott Williams & Wilkins; ch.4: p. 712-780, 2001.
- Goldman SM and Hartman DS:** The simple renal cyst. In Hartman DS ed: *Renal Cystic Disease*. Philadelphia, WB Saunders, 1988, pp 6-37, 1988.
- Grainger R and Allison D:** *Diagnostic Radiology: A textbook of Medical Imaging* Volume Three, 1997.

- Grainger R, Gikas PW, Grossman HB:** Urothelial carcinoma occurring within an inverted papilloma of the ureter. *J Urol* 1990; 143:802, 1990.
- Gralino BJ and Bricker DL:** Staged endovascular occlusion of giant idiopathic renal arteriovenous fistula with platinum microcoils and silk suture threads. *J Vasc Interv Radiol*; 13:747–752, 2002.
- Haaga JR, Lanzieri CF, Gilkeson RC, et al.:** The kidney. CT and MRI Imaging of the whole body 4th edition, volume two, Mosby; p. 1537- 1610, 2003.
- Haaga JR, Lanzieri CF, Sartoris DJ, et al.:** CT abdomen and pelvis In: *Computed Tomography and Magnetic Resonance Imaging of The Whole body: Mosby-year book* 3rd ed. Chap. (5), 1176-1350, 1998.
- Hammerstingl RM and Vogl TJ:** Abdominal CT Protocols and contrast considerations. *Eur Radiol* E 78- E90 2005.
- Harisinghani MG, Maher MM, Gervais DA, et al.:** Incidence of malignancy in complex cystic renal masses (Bosniak category III): should imaging guided biopsy precede surgery? *AJR Am J Roentgenol*; 180(3):755–758, 2003.
- Hartman DS, David CJ Jr, Goldman SM, Friedman AC, et al.:** Renal lymphoma: radiologic- pathologic correlation of 21 cases. *Radiology* 1982; 144(4):759–766, 1982.
- Hartman DS, Davidson AJ, Davis CJ Jr, et al.:** Infiltrative renal lesions: CT-sonographicpathologic correlation. *AJR Am J Roentgenol*; 150(5):1061–1064, 1988.

- Heiken JP, Gold RP, Schnur MJ, et al.:** Computed tomography of renal lymphoma with ultrasound correlation. *J Comput Assist Tomogr*; 7(2):245–250, 1983.
- Herts BR, Coll DM, Novick AC, et al.:** Enhancement characteristics of papillary renal neoplasms revealed on triphasic helical CT of the kidneys. *AJR Am J Roentgenol*; 178:367–372, 2002.
- Herts BR, Coll DM, Novick AC, et al.:** Enhancement characteristics of papillary renal neoplasms revealed on triphasic helical CT of the kidneys. *AJR Am J Roentgenol*; 178:367–372, 2002.
- Herts BR, Einstein DM and Paushter DM:** Spiral CT of the abdomen: artifacts and potential pitfalls. *AJR*; 161:1185-1190, 1993.
- Hoddick W, Jeffry RB, Goldberg HI, et al.:** CT and sonography of severe renal and perirenal infections *AJR*; 140:517-520, 1983.
- Holden A, Smith A, Dukes P, et al.:** Assessment of 100 Live Potential Renal Donors for Laparoscopic Nephrectomy with Multi–Detector Row Helical CT. *Radiology*; 237:973–980, 2005.
- Hricak H, Chairr and Coakley F:** The Encyclopedia of Medical Imaging (Urogenital Imaging), volume IV 2,1997-2004.
- Israel GM and Bosniak MA:** Calcification in Cystic Renal Masses: Is It Important in Diagnosis? *Radiology*; 226:47–52, 2003.
- Israel GM and Bosniak MA:** How I Do It, Evaluating Renal Masses. *Radiology*, 236:441-450, 2005.

- Israel GM, and Bosniak MA:** Follow up CT of moderately complex cystic lesions of the kidney (Bosniak category IIF). *AJR*; 181: 627-633, 2003.
- Israel GM, Bosniak MA, Slywotzky CN, et al.:** CT Differentiation of Large Exophytic Renal Angiomyolipomas and Perirenal Liposarcomas *AJR*; 179:769–773, 2002.
- Israel GM, Hindmon N and Bosniak MA:** Evaluation of cystic renal masses: comparison of CT and MR by using the Bosniak classification system . *Radiology*; 231: 365-371, 2004.
- Jahn H and Nissen HM:** Haemangioma of the urinary tract: review of the literature. *Br J Urol*; 68:113–117, 1991.
- Jinzaki M, Tanimoto A, Mukai M, et al.:** Double-phase helical CT of small renal parenchymal neoplasms: correlation with pathologic findings and tumor angiogenesis. *J Comput Assist Tomogr*; 24:835-842, 2000.
- Jinzaki M, Tanimoto A, Narimatsu Y, et al.:** Angiomyolipoma: imaging findings in lesions with minimal fat. *Radiology*; 205:497–502, 1997.
- Jonasch E, George D and Atkins M:** Renal Neoplasia. In: Benner & Rector's (ed.): *Textbook of the Kidney*, 7th edition Published by WB Saunders; ch.48, p.1895-1924, 2003.
- Jones TD, Eble JN and Cheng L:** Application of molecular diagnostic techniques to renal epithelial neoplasms. *Clin Lab Med*; 25:279–303, 2005.

- Joseph RC, Amendola MA, Artze ME et al.:** Genitourinary tract gas: imaging evaluation. *Radiographics*; 16:295-308, 1996.
- Kabala JE:** The kidneys and ureters. In: David Sutton (ed.): *Textbook of Radiology and Imaging*, 7th edition volume two. London, Churchill Livingstone; ch.4, p. 929 – 987, 2003.
- Kawamoto S, Horton KM and Fishman E:** Opacification of the Collecting System and Ureters on Excretory-phase CT Using Oral water as Contrast Medium. *AJR*; 186:136-140, 2006.
- Kawashima A, Sandler C, Goldman S, et al.:** CT of renal inflammatory disease. *Radiographics*; 17: 851-866, 1997.
- Kekelidze M, Dijkshoorn ML and Dwarkasing S:** Initial Experience and Perspectives of low-dose two-phase "triple bolus single scan" multidetector CT urography (MDCTU) protocol. *Eur Radiol*; 16:179-181, 2006.
- Kemper J, Regier M and Stroke A:** Improved Visualization of the Urinary Tract in Multidetector CT Urography (MDCTU): Analysis of Individual Acquisition Delay and Opacification using Furosemide and low-dose test Images. *J Comput Assist Tomogr*; 30:751-757, 2006.
- Kim JK, Kim TK, and Ahnn HJ:** Differentiation of Subtypes of Renal Cell Carcinoma on Helical CT Scans. *AJR*; 178: 1499-1506, 2002.
- Kim JK, Park SY, Shon JH, et al.:** Angiomyolipoma with Minimal Fat: Differentiation from Renal Cell Carcinoma at Biphasic Helical CT. *Radiology*; 230:677-684, 2004.

- Kletscher BA, Qian J, Bostwick DG, et al.:** Prospective analysis of multifocality in renal cell carcinoma: influence of histological pattern, grade, number, size, volume and deoxyribonucleic acid ploidy. *J Urol*; 153: 904–906, 1995.
- Kohlmayr RA, Uggowitz M, Meissnitzer T, et al.:** Differentiation of Renal Clear Cell Carcinoma and Renal Papillary Carcinoma Using Quantitative CT Enhancement Parameters *AJR*;183:1387–1391, 2004.
- Kovacs G, Akhtar M, Beckwith BJ, et al.:** The Heidelberg classification of renal cell tumours. *J Pathol*; 183:131-133, 1997.
- Lesavre A, Correas JM, Merran S, et al.:** CT of papillary renal cell carcinomas with cholesterol necrosis mimicking angiomyolipomas. *AJR Am J Roentgenol*; 181:143–145, 2003.
- Levine E and King BF Jr:** Adult malignant renal parenchymal neoplasms. Saunders, Philadelphia, 2000.
- Levine E, Slusher SL, Grantham JJ et al.:** Natural history of acquired renal cystic disease in dialysis patients: a prospective longitudinal CT study. *AJR*; 156: 501, 1991.
- Lieber MM, Tomera KM and Farorow GM:** Renal oncocytoma. *J Urol* 125:481, 1981.
- LiPuma JP:** Magnetic resonance imaging of the kidney. *Radiol Clin North Am* 22: 925, 1984.
- Love L and Yeddilicka J:** Computed tomography of internally calcified renal cysts, *AJR*; 145: 1225-1227,1985.

- Lowe L and Taboada E:** Pediatric Kidney Cancer. Imaging of Kidney Cancer. Diagnostic Imaging and Radiation Oncology series published by Springer-Verlag Berlin Heidelberg; p. 351 – 369, 2006.
- Lowe LH, Isuani BH, Heller RM, et al.:** Pediatric renal masses: Wilms tumor and beyond. Radiographics 20:1585-1603, 2000.
- Macari M and Bosniak MA:** Delayed CT to evaluate renal masses incidentally discovered at contrast-enhanced CT: demonstration of vascularity with de-enhancement. Radiology; 213:p.674-80, 1999.
- Mancilla-Jimenez R, Stanley RJ and Blath RA:** Papillary renal cell carcinoma: a clinical, radiologic, and pathologic study of 34 cases. Cancer; 1976; 38:2469–2480, 1976.
- Manno C, Strippoli GF, Arnesano L, et al.:** Predicators of bleeding complications in percutaneous ultrasound – guided renal biopsy. Kidney Int 66: 1570-1577.
- Marsidi PJ, Lin WI and Pilloff B:** Congenital multicystic dysplastic kidney in the adult. Urology; 16:511, 1980.
- Matson MA and Cohen EP:** Acquired cystic kidney disease: occurrence, prevalence, and renal cancers. Medicine; 69: 217, 1990.
- McClennan BL and Deyoe LA:** The imaging evaluation of renal cell carcinoma: diagnosis and staging. Radiol Clin North Am 32:55-69.
- McClennan BL, Stanley RJ, Melson GL, et al.:** CT of the renal cyst: Is cyst aspiration necessary? AJR; 143:291, 1984.

- Mead GO, Thomas LR Jr and Jackson JG:** Renal oncocytoma: Report of a case with bilateral multifocal oncocytomas. Clin Imaging; 14:231, 1990.
- Medeiros LJ, Palmedo G, Krigman HR, et al.:** Oncocytoid renal cell carcinoma after neuroblastoma: a report of four cases of a distinct clinicopathologic entity. Am J Surg Pathol; 23:772–780, 1999.
- Mejean A, Roupret M, Larotastserie F et al.:** Is there a place of radical nephrectomy in the presence of metastatic collecting (Bellini) duct carcinoma of the kidney? J Urol; 169: 1287-1290, 2003.
- Mozzam M, Ather MH and Hussainy AS:** leomyosarcoma presenting as a spontaneously ruptured renal tumor. A case report BMC Urol 2:13, 2002
- Mydlo JH and Bard RH:** Analysis of papillary renal adenocarcinoma. Urology; 30:529–534, 1987.
- Newhouse JH and Wagner BJ:** Renal oncocytoma. Abdominal imaging, 23:249, 1998.
- Neymark E, LaBerge JM, Hirose R, et al.:** Arteriographic detection of renovascular disease in potential renal donors: incidence and effect on donor surgery. Radiology; 214:755–760, 2000.
- Onishi T, Oishi Y, Suzuki Y, et al.:** Prognostic evaluation of transcatheter arterial embolization for unnecessary RCC with distant metastasis. BJU Int 87: 312-315, 1999.
- Oyen RH, Verswijvel G, Vanpopel H, et al.:** Primary malignant renal parenchymal epithelial neoplasm. Eur Radiol 10: 231-243, 2000.

- Oz M, Hazirolan T, Turkbey B, Karaosmanoglu AD, et al.:** CT angiography evaluation of the renal vascular pathologies: a pictorial review. *JBR-BTR*; 93: 252-257, 2010
- Ozbulbul NI, Tola, M and Yener O:** Congenital Renal Arteriovenous Malformation: Diagnosis with MDCT Angiography. *Journal of Ankara University Faculty of Medicine*; 62(2): 65-67, 2009.
- Palmal D, Pozzi MR, Magnaldi S, et al.:** A diagnostic approach of different techniques in imaging renal masses. *Radiol Med* 77:115-127, 1989.
- Patil UD, Ragavan A, Nadaraj, et al.:** Helical CT angiography in evaluation of live kidney donors. *Nephrol Dial Transplant*; 16(9):1900–1904, 2001.
- Patterson, J, Lohar D, Briscoe, et al.:** Calcified Renal Masses. *Urology* 39:353-356, 1987.
- Pea M, Bonetti F, Martignoni G, et al.:** Apparent renal cell carcinomas in tuberous sclerosis are heterogeneous: the identification of malignant epithelioid angiomyolipoma. *Am J Surg Pathol*; 22:180–187, 1998.
- Perez-Ordenez B, Hamed G, Campell S et al.:** Renal oncocytoma: a clinicopathological study of 70 cases. *Am J Surg Pathol* 21:871, 1997.
- Pickhardt PJ, Lonergan GJ, Davis CJ, et al.:** Infiltrative renal lesions: radiologic-pathologic correlation. *RadioGraphics*; 20:p.215 -243, 2000.

- Platt JF, Reige KA and Ellis JH:** Aortic enhancement during abdominal CT angiography: correlation with test injections, flow rates, and patient demographics. *AJR*; 172:53–56, 1999.
- Prasad SR, Humphrey PA, Catena R, et al.:** Common and Uncommon Histologic Subtypes of Renal Cell Carcinoma: Imaging Spectrum with Pathologic Correlation *Radiographics* 26: 1795–1810, 2006.
- Prasad SR, Humphrey PA, Menias CO, et al.:** Neoplasms of the renal medulla: radiologic-pathologic correlation. *Radiographics*. Mar-Apr; 25(2):369-80, 2005.
- Prasad SR, Surabhi VR, Menias CO et al.:** Benign Renal Neoplasms in Adults Cross-Sectional Imaging Findings: *AJR*; 190:158–164, 2008.
- Quaia E, Bussani R, Cova M, et al.:** Radiologic–pathologic correlations of intratumoral tissue components in the most common solid and cystic renal tumors. *Eur Radiol*; 15: 1734–1744, 2005.
- Read S, Allen C and Hare C:** Applications of Computed Tomography in Renal Imaging. *Nephron Clinical Practice*; 103:p.29-36, 2006.
- Reeders ST, Breuning MH, Davies KE et al.:** A highly polymorphic DNA marker linked to adult polycystic kidney disease on chromosome 16. *Nature* 317: 542, 1985.
- Reuss A, Wladimiroff JW and Niermeyer MF:** Sonographic, clinical and genetic aspects of prenatal diagnosis of cystic kidney disease. *Ultrasound Med Biol* 17: 687,1991.
- Reuter VE and Presti JC Jr:** Contemporary approach to the classification of renal epithelial tumors. *Semin Oncol*; 27:124–137, 2000.