

Nadide Başak GÜLLEROĞLU¹

Vaka 1: Nefroblastoma (Wilms tümörü)

Vaka 2: Mezoblastik nefroma

Vaka 3: Renal lenfoma

Vaka 4: Lösemi renal tutulum

Vaka 5: Renal Anjiomyolipom

Vaka 6: Renal hücreli karsinom

¹ Uzman Doktor, Ankara Bilkent Şehir Hastanesi, Çocuk Hastanesi, Çocuk Radyolojisi,
basismet@yahoo.com

Tedavi ve yaklaşım

Radyolojik modaliteler ile benign ve malign ayrimı yapılamayan renal kitlelerde perkütan biyopsi ya da yapılabılırse doğrudan cerrahi müdahale denenebilir (8).

KAYNAKÇA

1. Chung EM, Graeber AR, Conran RM. Renal Tumors of Childhood: Radiologic-Pathologic Correlation Part 1. The First Decade: Radiologic Pathology Archives. *Radiographics*. 2016;36(2):499–522. doi: 10.1148/radio.2016150230
2. Dumba M, Jawad N, McHugh K. Neuroblastoma and nephroblastoma: a radiologic review. *Cancer Imaging*. 2015;15(1):5. DOI 10.1186/s40644-015-0040-6
3. Lowe LH, Isuani BH, Heller RM, et al. Pediatric renal masses: Wilms tumor and beyond. *Radiographics*. 2000;20(6):1585–1603.
4. Lee JS, Sanchez TR, Wootton-Gorges S. Malignant renal tumors in children. *J. Kidney Cancer VHL*. 2015;2:84–89. DOI 10.15586/jkcvhl.2015.29
5. Malkan AD, Loh A, Bahrami A et al. An approach to renal masses in pediatrics. *Pediatrics*. 2015;135:142–158.
6. Sheth MM, Cai G, Goodman TR. AIRP best cases in radiologic-pathologic correlation: congenital mesoblastic nephroma. *Radiographics*. 2012;32(1):99–103. doi: 10.1148/radio.321105228
7. Chaudry G, Perez-Atayde AR, Ngan BY, et al. Imaging of congenital mesoblastic nephroma with pathologic correlation. *Pediatr Radiol*. 2009;39(10):1080–1086. DOI 10.1007/s00247-009-1354-y
8. Chung EM, Lattin GE Jr, Fagen KE, et al. Renal tumors of childhood: radiologic-pathologic correlation part 2. The 2nd decade: from the radiologic pathology archives. *Radiographics*. 2017;37(5):1538–1558. doi: 10.1148/radio.2017160189
9. Sheth S, Ali S, Fishman E. Imaging of renal lymphoma: patterns of disease with pathologic correlation. *RadioGraphics*. 2006;26:1151–1168. doi: 10.1148/radio.264055125
10. Purysko AS, Westphalen AC, Remer EM, Coppa CP, et al. Imaging manifestations of hematologic diseases with renal and perinephric involvement. *RadioGraphics*. 2016;36:1038–1054. doi: 10.1148/radio.2016150213
11. Urban BA, Fishman EK. Renal lymphoma: CT patterns with emphasis on helical CT. *RadioGraphics*. 2000;20:197–212.
12. Thakore P, Aljabari S, Turner C, et al. Acute Lymphocytic Leukemia with Bilateral Renal Masses Masquerading as Nephroblastomatosis. *Case reports in pediatrics*. 2015.
13. Hilmes MA, Dillman JR, Mody RJ, Strouse PJ. Pediatric renal leukemia: spectrum of CT imaging findings. *Pediatr Radiol* 2008;38:424–430. DOI 10.1007/s00247-007-0741-5
14. Park BK. Renal Angiomyolipoma: Radiologic Classification and Imaging Features According to the Amount of Fat. *AJR Am J Roentgenol*. 2017;209:826. DOI:10.2214/AJR.17.17973
15. Jinzaki M, Silverman SG, Akita H, et al. Renal angiomyolipoma: a radiological classification and update on recent developments in diagnosis and management. *Abdom Imaging* 2014;39(3):588–604.
16. Son J, Lee EY, Restrepo R, Eisenberg RL. Focal renal lesions in pediatric patients. *AJR*. 2012;199(6):668–682. DOI:10.2214/AJR.11.8082
17. Hindman N, Ngo L, Genega EM, et al. Angiomyolipoma with minimal fat: can it be differentiated from clear cell renal cell carcinoma by using standard MR techniques? *Radiology*. 2012;265(2):468–477.
18. Umeoka S, Koyama T, Miki Y, Akai M, Tsutsui K, Togashi K. Pictorial review of tuberous sclerosis in various organs. *RadioGraphics*. 2008;28(7):32. DOI 10.1148/radio.eg08e32
19. Downey RT, Dillman JR, Ladino-Torres MF, et al. CT and MRI appearances and radiologic staging of pediatric renal cell carcinoma. *Pediatr Radiol*. 2012;42:410–417. DOI 10.1007/s00247-011-2319-5