

BÖLÜM

11

PANKREATİK VARYASYONLAR VE PATOLOJİLER

İsa ÇAKAR¹

Vaka 1: İnkomplet anüler pankreas

Vaka 2: Pankreatik divisium

Vaka 3: Pankreatik psödokist

Vaka 4: Solid psödopapiller tümör

Vaka 5: Akut pankreatit

Vaka 6: Kronik pankreatit

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KAYNAKLAR

1. Sandrasegaran K, Patel A, Fogel EL, et al. Annular pancreas in adults. *AJR*. 2009;193(2):455-60. doi: 10.2214/AJR.08.1596. PubMed PMID: 19620443.
2. Uysal Ramadan S, Güngör Ö. Pankreasın Konjenital Varyasyonları. *Trd Sem*. 2019;7:129-142.
3. Nijs E, Callahan MJ, Taylor GA. Disorders of the pediatric pancreas: imaging features. *Pediatr Radiol*. 2005;35(4):358-373.
4. Rizzo RJ, Szucs RA, Turner MA. Congenital abnormalities of the pancreas and biliary tree in adults. *Radiographics*. 1995;15(1):49-68. doi:10.1148/radiographics.15.1.7899613
5. Morgan DE, Logan K, Baron TH, et al. Pancreas divisum: implications for diagnostic and therapeutic pancreatography. *AJR*. 1999;173(1):193-198. doi:10.2214/ajr.173.1.10397125
6. Mortelé KJ, Rocha TC, Streeter JL, et al. Multimodality imaging of pancreatic and biliary congenital anomalies. *Radiographics*. 2006;26(3):715-731. doi:10.1148/rg.263055164
7. Neblett WW, O'Neill JA. Surgical management of recurrent pancreatitis in children with pancreas divisum. *Ann Surg*. 2000;231(6):899-908. doi:10.1097/00000658-200006000-00015
8. Shanhogue AK, Fasih N, Surabhi VR, Doherty GP, Shanhogue DK, Sethi SK. A clinical and radiologic review of uncommon types and causes of pancreatitis. *Radiographics*. 2009;29(4):1003-1026. doi:10.1148/rg.294085748
9. Morinville VD, Husain SZ, Bai H, et al. INSPPIRE Group. Definitions of pediatric pancreatitis and survey of present clinical practices. *J Pediatr Gastroenterol Nutr*. 2012 Sep;55(3):261-5. doi: 10.1097/MPG.0b013e31824f1516. Erratum in: *J Pediatr Gastroenterol Nutr*. 2013 Apr;56(4):459. Abu-Al-Haija, Maisam [corrected to Abu-El-Haija, Maisam]. PMID: 22357117; PMCID: PMC3626452.
10. Al-Shanafey S, Shun A, Williams S. Endoscopic drainage of pancreatic pseudocysts in children. *J Pediatr Surg*. 2004;39(7):1062-1065. doi:10.1016/j.jpedsurg.2004.03.071
11. Thoeni RF. The revised Atlanta classification of acute pancreatitis: its importance for the radiologist and its effect on treatment. *Radiology*. 2012;262(3):751-764. doi:10.1148/radiol.11110947
12. Aghdassi A, Mayerle J, Kraft M, et al. Diagnosis and treatment of pancreatic pseudocysts in chronic pancreatitis. *Pancreas*. 2008;36(2):105-112. doi:10.1097/MPA.0b013e31815a8887
13. Maher M.M, Lucey BC, Gervais D.A, et al. Acute pancreatitis: the role of imaging and interventional radiology. *Cardiovasc Intervent Radiol*. 2004;27(3):208-225. doi:10.1007/s00270-003-1907-7
14. Naik-Mathuria BJ, Rosenfeld EH, Gosain A, et al. Proposed clinical pathway for nonoperative management of high-grade pediatric pancreatic injuries based on a multicenter analysis: A pediatric trauma society collaborative. *J Trauma Acute Care Surg*. 2017;83(4):589-596. doi:10.1097/TA.0000000000001576
15. Yu MH, Lee JY, Kim MA, et al. MR imaging features of small solid pseudopapillary tumors: retrospective differentiation from other small solid pancreatic tumors. *AJ*. 2010;195(6):1324-1332. doi:10.2214/AJR.10.4452. PubMed PMID: 21098190.
16. Baek JH, Lee JM, Kim SH, et al. Small (<or=3 cm) solid pseudopapillary tumors of the pancreas at multiphasic multidetector CT. *Radiology*. 2010;257(1):97-106. doi: 10.1148/radiol.10092089.
17. Guo N, Zhou QB, Chen RF, et al. Diagnosis and surgical treatment of solid pseudopapillary neoplasm of the pancreas: analysis of 24 cases. *Can J Surg*. 2011;54(6):368-374. doi: 10.1503/cjs.011810.
18. Restrepo R, Hagerott HE, Kulkarni S, et al. Acute Pancreatitis in Pediatric Patients: Demographics, Etiology, and Diagnostic Imaging. *AJR*. 2016;206(3):632-644. doi: 10.2214/AJR.14.14223.
19. Werlin SL, Kugathasan S, Frautschy BC. Pancreatitis in children. *J Pediatr Gastroenterol Nutr*. 2003;37(5):591-595. doi:10.1097/00005176-200311000-00017
20. Nydegger A, Couper RT, Oliver MR. Childhood pancreatitis. *J Gastroenterol Hepatol*. 2006;21(3):499-509. doi:10.1111/j.1440-1746.2006.04246.x
21. Benifla M, Weizman Z. Acute pancreatitis in childhood: analysis of literature data. *J Clin Gastroenterol*. 2003;37(2):169-172. doi:10.1097/00004836-200308000-00015
22. DeBanto JR, Goday PS, Pedroso MR, et al. Acute pancreatitis in children. *Am J Gastroenterol*. 2002;97(7):1726-1731. doi:10.1111/j.1572-0241.2002.05833.x
23. Suzuki M, Sai JK, Shimizu T. Acute pancreatitis in children and adolescents. *World J Gastrointest Pathophysiol*. 2014;15:416-426. doi:10.4291/wjgp.v5.i4.416.
24. Machado NO, Al Qadhi H, Al Wahibi K. Intraductal Papillary Mucinous Neoplasm of Pancreas. *N Am J Med Sci*. 2015;7(5):160-175. doi:10.4103/1947-2714.157477
25. Abu-El-Haija M, Valencia CA, Hornung L, et al. Genetic variants in acute, acute recurrent and chronic pancreatitis affect the progression of disease in children. *Pancreatol*. 2019;19(4):535-540. doi: 10.1016/j.pan.2019.05.001.
26. Dominguez-Munoz JE, Drewes AM, Lindkvist B, et al. Recommendations from the United European Gastroenterology evidence-based guidelines for the diagnosis and therapy of chronic pancreatitis. *Pancreatol*. 2018;18(8):847-854. doi:10.1016/j.pan.2018.09.016
27. Löhr JM, Dominguez-Munoz E, Rosendahl J, et al. United European Gastroenterology evidence-based guidelines for the diagnosis and therapy of chronic pancreatitis (HaPanEU). *United European gastroenterology journal*. 2017;5(2):153-199.