1. Impact of Neoadjuvant Therapy on Survival Following Margin-Positive Resection for Pancreatic Cancer.

2. Frequency and clinicopathologic associations of DNA mismatch repair protein deficiency in ampullary carcinoma: Routine testing is indicated.


4. Novel insights into immunohistochemical analysis for diagnosing serous neoplasm of the pancreas: aquaporin 1, stereocilin, and transmembrane protein 255B.


6. Outcome after resection for invasive intraductal papillary mucinous neoplasia is similar to conventional pancreatic ductal adenocarcinoma.
7. **GRP78 expression and prognostic significance in patients with pancreatic ductal adenocarcinoma treated with neoadjuvant therapy versus surgery first.**


8. **Pancreatic/peripancreatic neurogenic tumor; little known masses not to be missed.**


9. **Through-The-Needle Biopsy: Shifting From Cytology to Histology for Preoperative Assessment of Pancreatic Cystic Lesions.**


10. **Survival Benefit Associated With Resection of Locally Advanced Pancreatic Cancer After Upfront FOLFIRINOX Versus FOLFIRINOX Only. Multicenter Propensity Score-matched Analysis.**


11. **An immunohistochemical panel of insulin-like growth factor II mRNA-binding protein 3 (IMP3), enhancer of zeste homolog 2 (EZH2), and p53 is useful for a diagnosis in bile duct biopsy.**


12. **Clinical and genomic characterisation of mismatch repair deficient pancreatic adenocarcinoma.**


13. **Immune landscape, evolution, hypoxia-mediated viral mimicry pathways and therapeutic potential in molecular subtypes of pancreatic neuroendocrine tumours.**


14. **Reconsideration of Clinicopathologic Prognostic Factors in Pancreatic Neuroendocrine Tumors for Better Determination of Adverse Prognosis.**


15. Characterization of high-grade biliary intraepithelial neoplasm of the gallbladder in comparison with intracholecystic papillary neoplasm.


17. Molecular Characterization of Biliary Tract Cancer Predicts Chemotherapy and Programmed Death 1/Programmed Death-Ligand 1 Blockade Responses.

18. Keratin 17 testing in pancreatic cancer needle aspiration biopsies predicts survival.


22. A Novel NIPBL-NACC1 Gene Fusion Is Characteristic of the Cholangioblastic Variant of Intrahepatic Cholangiocarcinoma.
23. Verona Evidence-Based Meeting (EBM) 2020 on Intraductal Papillary Mucinous Neoplasms (IPMNs) of the Pancreas: Meeting Report.


24. Hyalinized stroma is a characteristic feature of pancreatic intraductal oncocytic papillary neoplasm: An immunohistochemical study.


25. Magnetic resonance (MR) for mural nodule detection studying Intraductal papillary mucinous neoplasms (IPMN) of pancreas: Imaging-pathologic correlation.


27. Acute pancreatitis in intraductal papillary mucinous neoplasms correlates with pancreatic volume and epithelial subtypes.


Journal Watch Team (in alphabetical order):

1. Dr. Daniela Allende (Editor), Cleveland Clinic.
2. Dr. Serdar Balci, Memorial Hospitals Group Istanbul Turkey.
3. Dr. Deyali Chatterjee, The University of Texas MD Anderson Cancer Center.
4. Dr. Deepti Dhall, University of Alabama at Birmingham.
5. Dr. Eva Karamitopoulou, Universität Bern Institut für Pathologie.
6. Dr. Claudio Luchini, University of Verona.
7. Dr. Ilke Nalbantoglu, Yale University.
8. Dr. Hanlin Wang, UCLA Medical Center.

**List of journals reviewed:**
1. AJSP
2. Pancreatology
3. Gastroenterology
4. Hepatology
5. Modern Path
6. Histopathology
7. Journal of Molecular Diagnostics
8. Virchows Archives
9. Human Pathology
10. Am J Gastroenterol
11. Pancreas
12. Clin Gastroenterol and Hepatol
13. Gut
15. Archives of Pathol and Lab Med
16. Seminars in Diagnostic Pathology
17. Cancer Cytopathology
18. Journal of American Society of Cytopathology
19. Diagnostic Cytopathology
20. Annals of Surgical Oncology
21. Annals of Surgery
22. Endocrine Pathology
23. Cancer
24. International Journal of Surgical Pathology
25. Generic organ specific searches