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<https://www.pathologyoutlines.com/topic/pancreaspancreatoblastoma.html> ▾

Oct 26, 2020 · Most common pancreatic tumor of infancy / early childhood, characterized by acinar differentiation, squamoid corpuscles, stromal bands (IARC: 8971 / 3 Pancreatoblastoma ...

Adult pancreatoblastoma: A case report and ...

<https://www.ncbi.nlm.nih.gov/pubmed/29753278>

The key words used for searching PubMed were: "pancreatoblastoma", "pancreatic tumor", and "adult pancreatoblastoma." We also reported the details of a case of adult pancreatoblastoma treated at our institution. RESULTS: We identified 41 cases of adult pancreatoblastomas, and the mean age at diagnosis was 41.4 ± 17.4 years.

Cited by: 5

Author: Menglin Chen, Haijie Zhang, Yixin Hu, Ka...

Publish Year: 2018

Pathology and genetics of pancreatic neoplasms with acinar ...

<https://pubmed.ncbi.nlm.nih.gov/25441307>

Most occur in adults, although pancreatoblastomas usually affect children under 10 years old. All of these neoplasms exhibit characteristic histologic features including a solid or acinar growth pattern, dense neoplastic cellularity, uniform nuclei with prominent nucleoli, and granular eosinophilic cytoplasm.

Pathologic classification of "pancreatic cancers": current ...

<https://pubmed.ncbi.nlm.nih.gov/29307199>

Pathologic classification of "pancreatic cancers": current concepts and challenges. As the most common and most important cancer of the pancreas, with rapid mortality and now also as the third leading cause of cancer-related deaths in the United States, pancreatic ductal adenocarcinoma (PDAC) has become synonymous with "pancreas cancer".

Cited by: 8

Author: Mohamed E Mostafa, Ipek Erbarut-Seven,...

Publish Year: 2017

Current Concepts in Surgical Pathology of the Pa ...

<https://www.us.elsevierhealth.com/current-concepts...> ▾

Current Concepts in Surgical Pathology of the Pancreas An Issue of Surgical Pathology Clinics, 1st Edition. Exocrine pancreatic tumors of non-ductal origin: Acinar carcinoma pancreatoblastoma and solid-pseudopapillary neoplasm; Pancreatic cystic tumors of mucinous type; Pancreatic cystic lesions of non-

Adult pancreatoblastoma: Current concepts in pathology



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Pancreatoblastoma

Rare Type

Pancreatoblastoma is a rare type of pancreatic cancer.It occurs mainly in childhood and has a relatively good prognosis.

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Author: Laura D. Wood, David S. Klimstra

Cited by: 34

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Similarly, medullary carcinomas also appear to have different biology. Additionally, non-ductal cancers

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Rare Type

Pancreatoblastoma is a rare type of pancreatic cancer.It occurs mainly in childhood and has a relatively good prognosis.

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