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Kişisel Bilgiler

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Eğitim Bilgileri

Tıpta Uzmanlık, İstanbul Üniversitesi, Cerrahpaşa Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, Türkiye 2003 - 2007
Lisans, Ankara Üniversitesi, Ankara Tıp Fakültesi, Türkiye 1996 - 2002

Yabancı Diller

İngilizce, C1 İleri

Araştırma Alanları

Sağlık Bilimleri

Akademik Unvanlar / Görevler

Prof.Dr., Marmara Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2019 - Devam Ediyor

Doç.Dr., Marmara Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2016 - 2019

Uzman, Marmara Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2013 - 2016

Yrd.Doç.Dr., Recep Tayyip Erdoğan Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2010 - 2013

Akademik İdari Deneyim

Recep Tayyip Erdoğan Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2010 - 2011

Yönetilen Tezler

BAĞCI P., Papiller tiroid karsinomlarında PAX8/PPARG ekspresyonunun klinik ve patolojik prognostik parametrelerle ilişkisi ve sağkalma etkisi, Tıpta Uzmanlık, O.ASYA(Öğrenci), 2018

BAĞCI P., Pankreas duktal adenokarsinomlarında stromal komponente yönelik uygulanan immünhistokimyasal belirteçlerin прогноз ve tedavideki yeri, Tıpta Uzmanlık, G.AKBAŞ(Öğrenci), 2018

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Adenomyomas of the Gallbladder: An Analysis of Frequency, Clinicopathologic Associations, and Relationship to Carcinoma of a Malformative Lesion**
Dursun N., Memis B., PEHLİVANOĞLU B., Taskin O. C., OKCU O., Akkas G., Bagci P., Balci S., Saka B., Araya J. C., et al.
Archives of pathology & laboratory medicine, cilt.148, sa.2, ss.206-214, 2024 (SCI-Expanded)
- II. **Solitary Fibrous Tumor of the Pancreas: Analysis of 9 Cases with Literature Review**
Yavas A., Tan J., Sahin Ozkan H., Yilmaz F., Reid M. D., Bagci P., Shi J., Shia J., Adsay V., Klimstra D. S., et al.
American Journal of Surgical Pathology, cilt.47, sa.11, ss.1230-1242, 2023 (SCI-Expanded)
- III. **Eosinophilic Cholecystitis and Eosinophils in Gallbladder Injuries: A Clinicopathological Analysis of 1050 Cholecystectomies**
Memis B., Saka B., Roa J. C., Bandyopadhyay S., Reid M., Bagci P., Aktas B. K., Armutlu A., Basturk O., Adsay N. V.
Diagnostics, cilt.13, sa.15, 2023 (SCI-Expanded)
- IV. **A single-center multidisciplinary study analyzing thyroid nodule risk stratification by comparing the thyroid imaging reporting and data system (TI-RADS) and American thyroid association (ATA) risk of malignancy for thyroid nodules**
Asya O., Yumuşakhuylu A. C., Enver N., Gündoğdu Y., Abuzaid G., İncaz S., Gündoğmuş C. A., Ergelen R., Bağcı P., Oysu Ç.
Auris Nasus Larynx, cilt.50, sa.3, ss.410-414, 2023 (SCI-Expanded)
- V. **Infiltration pattern predicts metastasis and progression better than the T-stage and grade in pancreatic neuroendocrine tumors: a proposal for a novel infiltration-based morphologic grading**
Taskin O. C., Reid M. D., Bagci P., Balci S., Armutlu A., Demirtas D., PEHLİVANOĞLU B., Saka B., Memis B., BOZKURTLAR E., et al.
Modern Pathology, cilt.35, sa.6, ss.777-785, 2022 (SCI-Expanded)
- VI. **The Importance of Lymph Node Drainage Areas of Ampullary Carcinomas**
Akar K., BOZKURTLAR E., BAĞCI ÇULÇİ P., Balci S.
MODERN PATHOLOGY, cilt.35, sa.SUPPL 2, ss.1207, 2022 (SCI-Expanded)
- VII. **Ki67 of $\geq 10\%$ Identifies an Aggressive Group of PanNETs and Lends Support to Emerging Protocols in Oncology Literature Utilizing This Cut-off for Closer Follow-up and Chemotherapy Candidates**
Eren O., Bagci P., Balci S., Saka B., Sokmensuer C., Leblebici C. B., Xue Y., Reid M., Taskin O., Kapran Y., et al.
MODERN PATHOLOGY, cilt.35, sa.SUPPL 2, ss.1216, 2022 (SCI-Expanded)
- VIII. **Patterns of Intraparenchymal Spread of Pancreatic Ductal Adenocarcinoma within Whipple Specimens, and Their Clinical Significance: Importance of Focused Lymph Node Examination, and Sampling of the Anterior Surfaces**
Saka B., Balci S., PEHLİVANOĞLU B., BAĞCI ÇULÇİ P., Memis B., Reid M., Basturk O., Adsay N. V.
MODERN PATHOLOGY, cilt.35, sa.SUPPL 2, ss.1228-1229, 2022 (SCI-Expanded)
- IX. **Centrally-Necrotic/Hyalinizing Demarcated (CND) Carcinomas of the Pancreas: A Clinico-Pathologically Distinct Group with Divergent Metaplastic Patterns and High-Grade Characteristics**
Cengiz D., Saka B., BAĞCI ÇULÇİ P., Altinmakas E., Bozkurt E., Armutlu A., PEHLİVANOĞLU B., BOZKURTLAR E., Reid M., Mericoz M. A., et al.
MODERN PATHOLOGY, cilt.35, sa.SUPPL 2, ss.1211-1212, 2022 (SCI-Expanded)
- X. **Relationship of PPARG overexpression with prognostic parameters in papillary thyroid carcinoma**
Asya O., Yumuşakhuylu A. C., Bağcı Çulçı P., Kaya H., Gonen A., Gundogdu Y., Muradov T., Şahin A., Oysu Ç.
ACTA OTORHINOLARYNGOLOGICA ITALICA, cilt.42, sa.1, ss.34-40, 2022 (SCI-Expanded)
- XI. **Prognostic Value of Tissue-Resident Memory T Cells and Tumor Microenvironmental Features in Resected Pancreatic Adenocarcinoma**
BAŞOĞLU TÜYLÜ T., AKAR K. E., BAĞCI ÇULÇİ P., Babacan N. A., ÖZTÜRK M. A., ÖZTÜRK F. E., DEMİRCAN N. C., Arikan R., AKIN TELLİ T., Ercelepl O., et al.
BALKAN MEDICAL JOURNAL, cilt.39, sa.1, ss.12-20, 2022 (SCI-Expanded)
- XII. **Intracholecystic tubular non-mucinous neoplasm (ICTN) of the gallbladder: a clinicopathologically distinct, invasion-resistant entity**
Pehlivanoglu B., Balci S., Basturk O., BAĞCI ÇULÇİ P., ERBARUT SEVEN İ., Memis B., Dursun N., Jang K., Saka B., Ohike

- N., et al.
VIRCHOWS ARCHIV, cilt.478, sa.3, ss.435-447, 2021 (SCI-Expanded)
- XIII. **Will the Real "Hepatobiliary Cystadenocarcinoma" Please Stand Up? True Malignancy is Exceedingly Rare in Cystic Liver Lesions; Implications for Pathologic Evaluation and PreOperative Decision Making**
Armutlu A., Quigley B., Choi H., Basturk O., Akkas G., Pehlivanoglu B., Memis B., Jang K., Erkan M., Erkan B., et al.
MODERN PATHOLOGY, cilt.34, ss.959-961, 2021 (SCI-Expanded)
- XIV. **Histopathologic Infiltration Pattern Predicts Metastasis and Progression Better than pT-Stage and Grade in Well-Differentiated Pancreatic Neuroendocrine Tumors: A Proposal for an Infiltration-Based Morphologic Grading System**
Taskin O., Reid M., BAĞCI ÇULÇİ P., Balci S., Armutlu A., Demirtas D., Pehlivanoglu B., Saka B., Memis B., BOZKURTLAR E., et al.
MODERN PATHOLOGY, cilt.34, ss.1058-1060, 2021 (SCI-Expanded)
- XV. **Will the Real "Hepatobiliary Cystadenocarcinoma" Please Stand Up? True Malignancy is Exceedingly Rare in Cystic Liver Lesions; Implications for Pathologic Evaluation and Pre-Operative Decision Making**
Armutlu A., Quigley B., Choi H., Basturk O., Akkas G., Pehlivanoglu B., Memis B., Jang K., Erkan M., Erkan B., et al.
LABORATORY INVESTIGATION, cilt.101, ss.959-961, 2021 (SCI-Expanded)
- XVI. **Histopathologic Infiltration Pattern Predicts Metastasis and Progression Better than pT-Stage and Grade in Well-Differentiated Pancreatic Neuroendocrine Tumors: A Proposal for an Infiltration-Based Morphologic Grading System**
Taskin O., Reid M., BAĞCI ÇULÇİ P., Balci S., Armutlu A., Demirtas D., Pehlivanoglu B., Saka B., Memis B., BOZKURTLAR E., et al.
LABORATORY INVESTIGATION, cilt.101, ss.1058-1060, 2021 (SCI-Expanded)
- XVII. **Mural Intracholecystic Neoplasms Arising in Adenomyomatous Nodules of the Gallbladder An Analysis of 19 Examples of a Clinicopathologically Distinct Entity**
Rowan D. J., Pehlivanoglu B., Memis B., BAĞCI ÇULÇİ P., ERBARUT SEVEN İ., Dursun N., Jang K., Sarmiento J., Muentes F., Cheng J. D., et al.
AMERICAN JOURNAL OF SURGICAL PATHOLOGY, cilt.44, sa.12, ss.1649-1657, 2020 (SCI-Expanded)
- XVIII. **Follicular Cholecystitis: Reappraisal of Incidence, Definition, and Clinicopathologic Associations in an Analysis of 2550 Cholecystectomies**
Saka B., Memis B., ERBARUT SEVEN İ., Pehlivanoglu B., Balci S., BAĞCI ÇULÇİ P., Reid M., Dursun N., Tapia Escalano O., Carlos Roa J., et al.
INTERNATIONAL JOURNAL OF SURGICAL PATHOLOGY, cilt.28, sa.8, ss.826-834, 2020 (SCI-Expanded)
- XIX. **Gallbladder polyps: Correlation of size and clinicopathologic characteristics based on updated definitions**
Taskin O. C., Basturk O., Reid M. D., Dursun N., BAĞCI ÇULÇİ P., Saka B., Balci S., Memis B., Bellolio E., Araya J. C., et al.
PLOS ONE, cilt.15, sa.9, 2020 (SCI-Expanded)
- XX. **Non-neoplastic Polyps of the Gallbladder A Clinicopathologic Analysis of 447 Cases**
Taskin O. C., Bellolio E., Dursun N., ERBARUT SEVEN İ., Roa J. C., Araya J. C., Villaseca M., Tapia O., Vance C., Saka B., et al.
AMERICAN JOURNAL OF SURGICAL PATHOLOGY, cilt.44, sa.4, ss.467-476, 2020 (SCI-Expanded)
- XXI. **Adrenocortical carcinoma in atypical Beckwith-Wiedemann syndrome due to loss of methylation at imprinting control region 2**
Eltan M., Arslan A., Cerit K., Menevse T., Kaygusuz S., Eker N., Bagci P., Ergelen R., Turan S., Bereket A., et al.
PEDIATRIC BLOOD & CANCER, cilt.67, sa.1, 2020 (SCI-Expanded)
- XXII. **Massive gastric juvenile-type polyposis: a clinicopathological analysis of 22 cases.**
Gonzalez R., Adsay V., Graham R., Shroff S., Feely M., Drage M., Lewin D., Swanson E., Yantiss R., Bağci P., et al.
Histopathology, cilt.70, ss.918-928, 2017 (SCI-Expanded)
- XXIII. **In vivo effect of pregnancy on angiogenesis potential of arteriovenous malformation tissue samples: an experimental study**

- Ceylan D., Tatarli N., Avsar T., Arslanhan A., Bozkurt S. U., BAĞCI P., Seker A., KILIÇ T.
JOURNAL OF NEUROSURGICAL SCIENCES, cilt.61, sa.2, ss.151-156, 2017 (SCI-Expanded)
- XXIV. **Non-ampullary-duodenal carcinomas: clinicopathologic analysis of 47 cases and comparison with ampullary and pancreatic adenocarcinomas.**
Xue Y., Vanoli A., Balci S., Reid M., Saka B., Bagci P., Memis B., Choi H., Ohike N., Tajiri T., et al.
Modern pathology : an official journal of the United States and Canadian Academy of Pathology, Inc, cilt.30, ss.255-266, 2017 (SCI-Expanded)
- XXV. **"Simple Mucinous Cyst" of the Pancreas A Clinicopathologic Analysis of 39 Examples of a Diagnostically Challenging Entity Distinct From Intraductal Papillary Mucinous Neoplasms and Mucinous Cystic Neoplasms**
Krasinskas A. M., Oakley G. J., BAĞCI P., Jang K., Kuan S., Reid M. D., Erbarut I., Adsay V.
AMERICAN JOURNAL OF SURGICAL PATHOLOGY, cilt.41, sa.1, ss.121-127, 2017 (SCI-Expanded)
- XXVI. **Intrapancreatic distal common bile duct carcinoma: Analysis, staging considerations, and comparison with pancreatic ductal and ampullary adenocarcinomas**
Gonzalez R. S., BAĞCI P., Basturk O., Reid M. D., Balci S., Knight J. H., Kong S. Y., Memis B., Jang K., Ohike N., et al.
MODERN PATHOLOGY, cilt.29, sa.11, ss.1358-1369, 2016 (SCI-Expanded)
- XXVII. **Undifferentiated Carcinoma With Osteoclastic Giant Cells of the Pancreas Clinicopathologic Analysis of 38 Cases Highlights a More Protracted Clinical Course Than Currently Appreciated**
Muraki T., Reid M. D., Basturk O., Jang K., Bedolla G., BAĞCI P., Mittal P., Memis B., Katabi N., Bandyopadhyay S., et al.
AMERICAN JOURNAL OF SURGICAL PATHOLOGY, cilt.40, sa.9, ss.1203-1216, 2016 (SCI-Expanded)
- XXVIII. **The Value of HBME-1 and Claudin-1 Expression Profile in the Distinction of BRAF-Like and RAS-Like Phenotypes in Papillary Thyroid Carcinoma**
GÜÇER H., BAĞCI P., BEDİR R., Sehitoglu I., Mete O.
ENDOCRINE PATHOLOGY, cilt.27, sa.3, ss.224-232, 2016 (SCI-Expanded)
- XXIX. **Helicobacter pylori is undetectable in intraductal papillary mucinous neoplasm**
Baysal B., Ince A. T., Gultepe B., Gucin Z., Malya F. U., Tozlu M., Senturk H., BAĞCI P., ÇELİKEL Ç., Aker F., et al.
PANCREATOLOGY, cilt.16, sa.5, ss.865-868, 2016 (SCI-Expanded)
- XXX. **Evaluation of muc expressions along with histopathologic prognostic parameters and their association with survival in pancreatic ductal adenocarcinomas**
Bal M., Bagci P., Keivani H., Can A., Guncu C. Z.
VIRCHOWS ARCHIV, cilt.469, 2016 (SCI-Expanded)
- XXXI. **Pancreatic Ductal Adenocarcinoma is Spread to the Peripancreatic Soft Tissue in the Majority of Resected Cases, Rendering the AJCC T-Stage Protocol (7th Edition) Inapplicable and Insignificant: A Size-Based Staging System (pT1: <= 2, pT2: > 2-<= 4, pT3: > 4 cm) is More Valid and Clinically Relevant**
Saka B., Balci S., Basturk O., BAĞCI P., Postlewait L. M., Maithel S., Knight J., El-Rayes B., Kooby D., Sarmiento J., et al.
ANNALS OF SURGICAL ONCOLOGY, cilt.23, sa.6, ss.2010-2018, 2016 (SCI-Expanded)
- XXXII. **The Role of p16, p21, p27, p53 and Ki-67 Expression in the Differential Diagnosis of Cutaneous Squamous Cell Carcinomas and Keratoacanthomas: An Immunohistochemical Study**
Bedir R., Gucer H., Sehitoglu I., Yurdakul C., BAĞCI P., Ustuner P.
BALKAN MEDICAL JOURNAL, cilt.33, sa.2, ss.121-127, 2016 (SCI-Expanded)
- XXXIII. **The role of the adhesion molecule Nectin-4 in the pathogenesis of endometriosis.**
Bedir R., Sehitoglu I., Balik G., Kagitci M., Gucer H., Yurdakul C., Bagci P.
Clinical and experimental obstetrics & gynecology, cilt.43, ss.463-6, 2016 (SCI-Expanded)
- XXXIV. **Substaging of Lymph Node Status in Resected Pancreatic Ductal Adenocarcinoma Has Strong Prognostic Correlations: Proposal for a Revised N Classification for TNM Staging.**
Basturk O., Saka B., Balci S., Postlewait L., Knight J., Goodman M., Kooby D., Sarmiento J., El-Rayes B., Choi H., et al.
Annals of surgical oncology, 2015 (SCI-Expanded)
- XXXV. **Substaging Nodal Status in Ampullary Carcinomas has Significant Prognostic Value: Proposed Revised Staging Based on an Analysis of 313 Well-Characterized Cases.**
Balci S., Basturk O., Saka B., Bagci P., Postlewait L., Tajiri T., Jang K., Ohike N., Kim G., Krasinskas A., et al.

- Annals of surgical oncology, cilt.22, ss.4392-401, 2015 (SCI-Expanded)
- XXXVI. Calculation of the Ki67 index in pancreatic neuroendocrine tumors: a comparative analysis of four counting methodologies**
- Reid M. D., BAĞCI P., Ohike N., Saka B., ERBARUT SEVEN İ., Dursun N., Balci S., GÜÇER H., Jang K., Tajiri T., et al.
MODERN PATHOLOGY, cilt.28, sa.5, ss.686-694, 2015 (SCI-Expanded)
- XXXVII. Clinicopathologic characteristics of 29 invasive carcinomas arising in 178 pancreatic mucinous cystic neoplasms with ovarian-type stroma: implications for management and prognosis.**
- Jang K., Park S., Basturk O., Bagci P., Bandyopadhyay S., Stelow E., Walters D., Choi D., Choi S., Heo J., et al.
The American journal of surgical pathology, cilt.39, ss.179-87, 2015 (SCI-Expanded)
- XXXVIII. Whipple made simple for surgical pathologists: orientation, dissection, and sampling of pancreaticoduodenectomy specimens for a more practical and accurate evaluation of pancreatic, distal common bile duct, and ampullary tumors.**
- Adsay N., Basturk O., Saka B., Bagci P., Ozdemir D., Balci S., Sarmiento J., Kooby D., Staley C., Maithel S., et al.
The American journal of surgical pathology, cilt.38, ss.480-93, 2014 (SCI-Expanded)
- XXXIX. Discordance between conventional and detailed lymph node analysis in resected biliary carcinoma at or above the cystic duct: are we understaging patients?**
- Ocuin L., Bağci P., Fisher S., Patel S., Kooby D., Sarmiento J., Cardona K., Russell M., Staley C., Volkan A., et al.
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- XL. Early gallbladder carcinoma has a favorable outcome but Rokitansky-Aschoff sinus involvement is an adverse prognostic factor.**
- Roa J., Tapia O., Manterola C., Villaseca M., Guzman P., Araya J., Bagci P., Saka B., Adsay V.
Virchows Archiv : an international journal of pathology, cilt.463, ss.651-61, 2013 (SCI-Expanded)
- XLI. Clinical and histopathologic differential diagnosis of venous malformation of the uterine cervix.**
- Ustuner I., Bedir R., Ustuner P., Bagci P., Gucer H., Sehitoglu İ., Fedakar O., Guven S.
Journal of lower genital tract disease, cilt.17, 2013 (SCI-Expanded)
- XLII. Liver steatosis assessment: correlations among pathology, radiology, clinical data and automated image analysis software.**
- Lee M., Bagci P., Kong J., Vos M., Sharma P., Kalb B., Saltz J., Martin D., Adsay N., Farris A.
Pathology, research and practice, cilt.209, ss.371-9, 2013 (SCI-Expanded)
- XLIII. Influence of intracoronary shunt on myocardial ischemic injury during off-pump coronary artery bypass surgery.**
- Bozok S., İlhan G., Karamustafa H., Ozan K., Tüfekçi N., Tomak Y., Bağci P., Emir M., Sener E.
The Journal of cardiovascular surgery, cilt.54, ss.289-95, 2013 (SCI-Expanded)
- XLIV. An analysis of human equilibrative nucleoside transporter-1, ribonucleoside reductase subunit M1, ribonucleoside reductase subunit M2, and excision repair cross-complementing gene-1 expression in patients with resected pancreas adenocarcinoma: implications for adjuvant treatment.**
- Fisher S., Patel S., Bagci P., Kooby D., El-Rayes B., Staley C., Adsay N., Maithel S.
Cancer, cilt.119, ss.445-53, 2013 (SCI-Expanded)
- XLV. Histopathologic assessment of pancreatic cancer: does one size fit all?**
- Reid M., Bagci P., Adsay N.
Journal of surgical oncology, cilt.107, ss.67-77, 2013 (SCI-Expanded)
- XLVI. Ampullary region carcinomas: definition and site specific classification with delineation of four clinicopathologically and prognostically distinct subsets in an analysis of 249 cases.**
- Adsay V., Ohike N., Tajiri T., Kim G., Krasinskas A., Balci S., Bagci P., Basturk O., Bandyopadhyay S., Jang K., et al.
The American journal of surgical pathology, cilt.36, ss.1592-608, 2012 (SCI-Expanded)
- XLVII. Mucinous carcinomas of the gallbladder: clinicopathologic analysis of 15 cases identified in 606 carcinomas.**
- Dursun N., Escalona O., Roa J., Basturk O., Bagci P., Cakir A., Cheng J., Sarmiento J., Losada H., Kong S., et al.
Archives of pathology & laboratory medicine, cilt.136, ss.1347-58, 2012 (SCI-Expanded)
- XLVIII. Intracholecystic papillary-tubular neoplasms (ICPN) of the gallbladder (neoplastic polyps, adenomas, and papillary neoplasms that are ≥1.0 cm): clinicopathologic and immunohistochemical**

analysis of 123 cases.

Adsay V., Jang K., Roa J., Dursun N., Ohike N., Bagci P., Basturk O., Bandyopadhyay S., Cheng J., Sarmiento J., et al.
The American journal of surgical pathology, cilt.36, ss.1279-301, 2012 (SCI-Expanded)

XLIX. TNM staging of colorectal carcinoma: issues and caveats.

Shia J., Klimstra D., Bagci P., Basturk O., Adsay N.

Seminars in diagnostic pathology, cilt.29, ss.142-53, 2012 (SCI-Expanded)

L. Female genital system tuberculosis: a retrospective clinicopathological study of 1,548 cases in Turkish women.

Türkmen I., Başsüllü N., Comunoğlu C., Bağcı P., Aydin O., Comunoğlu N., Gezer A., Calay Z., İlvan S.

Archives of gynecology and obstetrics, cilt.286, ss.379-84, 2012 (SCI-Expanded)

LI. Pathologic staging of pancreatic, ampullary, biliary, and gallbladder cancers: pitfalls and practical limitations of the current AJCC/UICC TNM staging system and opportunities for improvement.

Adsay N., Bagci P., Tajiri T., Oliva I., Ohike N., Balci S., Gonzalez R., Basturk O., Jang K., Roa J.

Seminars in diagnostic pathology, cilt.29, ss.127-41, 2012 (SCI-Expanded)

LII. Large duct type invasive adenocarcinoma of the pancreas with microcystic and papillary patterns: a potential microscopic mimic of non-invasive ductal neoplasia.

Bagci P., Andea A., Basturk O., Jang K., Erbarut I., Adsay V.

Modern pathology : an official journal of the United States and Canadian Academy of Pathology, Inc, cilt.25, ss.439-48, 2012 (SCI-Expanded)

LIII. Tumor-infiltrating neutrophils in pancreatic neoplasia.

Reid M., Basturk O., Thirabanasak D., Hruban R., Klimstra D., Bagci P., Altinel D., Adsay V.

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Diger Dergilerde Yayınlanan Makaleler

I. Pancreatic Neuroendocrine Tumor Mimicking Intraductal Papillary Mucinous Neoplasm: Case Report

AKMERCAN A., UPRAK T. K., BAĞCI ÇULÇİ P., ATICI A. E., YEGEN Ş. C.

Turkiye Klinikleri Journal of Case Reports, cilt.29, sa.3, ss.105-108, 2021 (Hakemli Dergi)

II. Dedifferentiated Liposarcoma of the Gastroesophageal Junction

Askan G., BAĞCI P., Hameed M., Basturk O.

TURKISH JOURNAL OF PATHOLOGY, cilt.34, sa.1, ss.104-107, 2018 (ESCI)

III. Pankreas tümörlerinde patolojik TNM evrelemesi ve prognostik faktörler

dursun n., SAKA B., BAĞCI P.

türkiye klinikleri, 2017 (Hakemli Dergi)

IV. Ampulla Tümörleri

BAĞCI P., dursun n., SAKA B.

türkiye klinikleri, 2017 (Hakemli Dergi)

V. Whipple ve distal pankreatektomi materyallerinin makroskopik örneklenmesi

SAKA B., BAĞCI P., dursun n.

türkiye klinikleri, 2017 (Hakemli Dergi)

VI. Intraductal Neoplasms of the Pancreas: An Update

Askan G., BAĞCI P., Memis B., Basturk O.

TURKISH JOURNAL OF PATHOLOGY, cilt.33, sa.2, ss.87-102, 2017 (ESCI)

VII. Prostatic melanosis

Hasan G., BAĞCI P.

Urology Annals, cilt.6, sa.4, ss.384, 2014 (Scopus)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Centrally-Necrotic/Hyalinizing Demarcated (CND) Carcinomas of the Pancreas: A Clinico-Pathologically Distinct Group with Divergent Metaplastic Patterns and High-Grade Characteristics**
Cengiz D., Saka B., BAĞCI ÇULÇİ P., Altımkas E., Bozkurt E., Armutlu A., PEHLİVANOĞLU B., BOZKURTLAR E., Reid M., Mericoz M. A., et al.
USCAP 111th Annual Meeting on Real Intelligence, Los-Angeles, Şili, 19 - 24 Mart 2022, cilt.102, ss.1211-1212
- II. **Patterns of Intraparenchymal Spread of Pancreatic Ductal Adenocarcinoma within Whipple Specimens, and Their Clinical Significance: Importance of Focused Lymph Node Examination, and Sampling of the Anterior Surfaces**
Saka B., Balci S., PEHLİVANOĞLU B., BAĞCI ÇULÇİ P., Memis B., Reid M., Basturk O., Adsay N. V.
USCAP 111th Annual Meeting on Real Intelligence, Los-Angeles, Şili, 19 - 24 Mart 2022, cilt.102, ss.1228-1229
- III. **The Importance of Lymph Node Drainage Areas of Ampullary Carcinomas**
Akar K., BOZKURTLAR E., BAĞCI ÇULÇİ P., Balci S.
USCAP 111th Annual Meeting on Real Intelligence, Los-Angeles, Şili, 19 - 24 Mart 2022, cilt.102, ss.1207
- IV. **Ki67 of >=10% Identifies an Aggressive Group of PanNETs and Lends Support to Emerging Protocols in Oncology Literature Utilizing This Cut-off for Closer Follow-up and Chemotherapy Candidates**
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- VIII. **Solitary Fibrous Tumor of the Pancreas**
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- IX. **Is It Justifiable to Move the Grade-1 Ki67 Index Cut-Off from 3% to 5% for Pancreatic Neuroendocrine Tumors as Has Been Proposed? The Cases That Fall to 3-5% Category Have Clinicopathologic Characteristics Closer to Those > 5%**
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- XII. **papiller tiroid karsinomlarında PPARG ekspresyonunun patolojik ve klinik prognostik parametrelerle ilişkisi**
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- XLI. **Neoplasms and Pseudotumors Associated with Low Intrapancreatic Union of Cystic Duct into Common Bile Duct A Clinicopathologic Analysis of 15 Cases of a Hitherto Unrecognized Phenomenon**
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Desteklenen Projeler

Bağcı Çulçi P., Yükseköğretim Kurumları Destekli Proje, Pankreas Duktal Adenokarsinomlarında Stromal Komponente

Metrikler

Yayın: 113

Atıf (WoS): 1115

Atıf (Scopus): 1077

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