

## VOLUME 104 October 2020

## **ORIGINAL CONTRIBUTIONS**

- 1 Urethral involvement is associated with higher mortality and local recurrence in vulvar melanoma: a single institutional experience
  - Mitul B. Modi, Phyllis A. Gimotty, Michael E. Ming, Neha Jariwala, Rosalie Elenitsas, Chris Miller, Emily Y. Chu, Hanna Lindner, Ata S. Moshiri, Lauren E. Schwartz, Priti Lal, Maria C. Reyes, David E. Elder, and Xiaowei Xu
- Peyronie disease: a clinicopathologic study of 71 cases with emphasis on histopathologic patterns and prevalent metaplastic ossification
  - Bryce Shawn Hatfield, Caleb Robert King, Aaron M. Udager, Sean R. Williamson, Jatin S. Gandhi, Mahul B. Amin, Laura Spruill, Kathryn Grace Lindsey, Raghavendra Pillappa, John Tyler Roseman II, Mark Cameron Mochel, and Steven Christopher Smith
- Sporadic oncocytic tumors with features intermediate between oncocytoma and chromophobe renal cell carcinoma: comprehensive clinicopathological and genomic profiling Yajuan J. Liu, Cigdem Ussakli, Tatjana Antic, Yuhua Liu, Yu Wu, Lawrence True, and Maria S. Tretiakova
- New molecular insights into the pathogenesis of lipoblastomas: clinicopathologic, immunohistochemical, and molecular analysis in pediatric cases

  Oscar Lopez-Nunez, Rita Alaggio, Sarangarajan Ranganathan, Lori Schmitt, Ivy John, Alanna J. Church, and Jennifer Picarsic
- A novel immunohistochemical scoring system reveals associations of C-terminal MET, ectodomain shedding, and loss of E-cadherin with poor prognosis in oral squamous cell carcinoma Maria J. De Herdt, Senada Koljenović, Berdine van der Steen, Stefan M. Willems, Marjan H. Wieringa, Daan Nieboer, Jose A. Hardillo, Aaron M. Gruver, Wei Zeng, Ling Liu, Robert J. Baatenburg de Jong, and Leendert H.J. Looijenga
- Concordance of breast cancer biomarker status between routine immunohistochemistry/in situ hybridization and Oncotype DX qRT-PCR with investigation of discordance, a study of 591 cases Haley Sechrist, Akisha Glasgow, Philip Bomeisl, Hannah Gilmore, and Aparna Harbhajanka
- Well-differentiated rectal neuroendocrine tumors: analysis of histology, including insulinomaassociated protein 1 expression, and biologic behavior, involving a large cohort of 94 cases Ryan Sappenfield, Ivan A. Gonzalez, Dengfeng Cao, and Deyali Chatterjee

(Continued on following page)

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Cover legend: Solid/confluent growth and well defined cell borders in an oncocytic renal cell tumor from the manuscript "Sporadic Oncocytic Tumors with Features Intermediate between Oncocytoma and Chromophobe Renal Cell Carcinoma: Comprehensive Clinico-Pathological and Genomic Profiling" by Dr. Tretiakova and colleagues.

(Contents continued)	
73	Chromosome 3p loss of heterozygosity and reduced expression of H3K36me3 correlate with longer relapse-free survival in sacral conventional chordoma  Guo Gord Zhu, Daniel Ramirez, Wen Chen, Chao Lu, Lu Wang, Denise Frosina, Achim Jungbluth, Peter Ntiamoah, Khedoudja Nafa, Patrick J. Boland, and Meera R. Hameed
84	Primary round cell sarcomas of the urinary bladder with EWSR1 rearrangement: a multi-institutional study of thirteen cases with a review of the literature  Manas R. Baisakh, Ankit Tiwari, Jatin S. Gandhi, Subhasini Naik, Shailendra K. Sharma, Bonnie L. Balzer, Shivani Sharma, Kamal Peddinti, Shilpy Jha, Pradeepa K. Sahu, Dinesh Pradhan, Matthew Geller, Mahul B. Amin, Jasreman Dhillon, and Sambit K. Mohanty
96	Quantification of perineural invasion focus after radical prostatectomy could improve predictive power of recurrence Shulin Wu, Ling Xie, Sharron X. Lin, Gregory J. Wirth, Min Lu, Yifen Zhang, Michael L. Blute, Douglas M. Dahl, and Chin-Lee Wu
105	Genetic basis of SMARCB1 protein loss in 22 sinonasal carcinomas Snjezana Dogan, Paolo Cotzia, Ryan N. Ptashkin, Gouri J. Nanjangud, Bin Xu, Amir Momeni Boroujeni, Marc A. Cohen, David G. Pfister, Manju L. Prasad, Cristina R. Antonescu, Yingbei Chen, and Mrinal M. Gounder
117	Acute myeloid leukemia with myelodysplasia-related changes diagnosed with multilineage dysplasia alone demonstrates a superior clinical outcome  Gina Jiang, Jose-Mario Capo-Chichi, Aijun Liu, Eshetu G. Atenafu, Robert Guo, Ann Tierens, Mark D. Minden, and Hong Chang