

Accepted Manuscript

Histomorphologic spectrum of germline-related and sporadic BAP-1 Inactivated Melanocytic Tumors

Erin M. Garfield, BS, Kara E. Walton, MD, Victor L. Quan, BA, Timothy VandenBoom, MD, Bin Zhang, MS, Betty Y. Kong, MD, PhD, Maria Cristina Isales, MD, MPH, Elnaz Panah, MD, Gene Kim, MD, Pedram Gerami, MD

PII: S0190-9622(18)30660-1

DOI: [10.1016/j.jaad.2018.05.005](https://doi.org/10.1016/j.jaad.2018.05.005)

Reference: YMJD 12507

To appear in: *Journal of the American Academy of Dermatology*

Received Date: 8 March 2018

Revised Date: 27 April 2018

Accepted Date: 3 May 2018

Please cite this article as: Garfield EM, Walton KE, Quan VL, VandenBoom T, Zhang B, Kong BY, Isales MC, Panah E, Kim G, Gerami P, Histomorphologic spectrum of germline-related and sporadic BAP-1 Inactivated Melanocytic Tumors, *Journal of the American Academy of Dermatology* (2018), doi: 10.1016/j.jaad.2018.05.005.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Article Type: Original Article

Title: Histomorphologic spectrum of germline-related and sporadic BAP-1 Inactivated Melanocytic Tumors.

Erin M. Garfield*, BS¹; Kara E. Walton, MD¹; Victor L. Quan, BA¹; Timothy VandenBoom, MD¹; Bin Zhang, MS¹; Betty Y. Kong, MD, PhD¹; Maria Cristina Isales, MD, MPH¹; Elnaz Panah, MD¹; Gene Kim, MD², Pedram Gerami, MD¹

¹Department of Dermatology, Feinberg School of Medicine, Northwestern University, Chicago, Illinois

²Department of Pathology, Keck School of Medicine, University of Southern California, Los Angeles, California

Corresponding author:

Pedram Gerami, MD
Northwestern University, Department of Dermatology
676 N. St. Clair Street, Suite 1765, Chicago, IL 60611
Phone: 312-695-6781
Fax: 312-695-0007
Email: pgerami1@nm.org

Funding Sources: This study was supported by the IDP Foundation.

IRB approval status: Reviewed and approved by Northwestern IRB, STU1127

Conflicts of Interest: Dr. Gerami has served as a consultant for DermTech Int. and Castle Biosciences and has received honoraria for this. All other authors have no relevant conflicts of interest. This work is original and has not been previously published.

Reprint requests: Pedram Gerami

Manuscript word count: 2498 (excluding capsule summary, abstract, references, figures and tables)

Abstract word count: 200

Capsule summary word count: 50

References: 30

Figures: 5

Supplementary Figures: 0

Tables: 3

Supplementary tables: 0

Attachments: 0

Keywords: BAP-1, tumor predisposition syndrome, histomorphology, BIMT, germline, BAP-1 inactivated melanocytic lesions, BAPoma, MBAIT

Download English Version:

<https://daneshyari.com/en/article/8944561>

Download Persian Version:

<https://daneshyari.com/article/8944561>

[Daneshyari.com](https://daneshyari.com)