

Accepted Manuscript

Gene Expression Signature as an Ancillary Method in the Diagnosis of
Desmoplastic Melanoma

Loren E. Clarke MD, Jason D. Pimentel MD, Hillary Zalaznick MD,
Lu Wang MD, PhD, Klaus J. Busam MD

PII: S0046-8177(17)30374-X
DOI: doi: [10.1016/j.humpath.2017.10.005](https://doi.org/10.1016/j.humpath.2017.10.005)
Reference: YHUPA 4361

To appear in: *Human Pathology*

Received date: 5 July 2017
Revised date: 25 September 2017
Accepted date: 11 October 2017



Please cite this article as: Clarke Loren E., Pimentel Jason D., Zalaznick Hillary, Wang Lu, Busam Klaus J., Gene Expression Signature as an Ancillary Method in the Diagnosis of Desmoplastic Melanoma, *Human Pathology* (2017), doi: [10.1016/j.humpath.2017.10.005](https://doi.org/10.1016/j.humpath.2017.10.005)

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.

Gene Expression Signature as an Ancillary Method in the Diagnosis of Desmoplastic Melanoma

Loren E. Clarke, MD^a, Jason D. Pimentel, MD^b, Hillary Zalaznick, MD^a, Lu Wang, MD, PhD^c, Klaus J. Busam, MD^c

^aMyriad Genetic Laboratories, Inc., Salt Lake City, UT, 84108

^bHenry Ford Hospital, Detroit, MI, 48202

^cMemorial Sloan Kettering Cancer Center, New York, NY, 10065

Running Title:

Molecular Testing in Desmoplastic Melanoma

Corresponding Author:

Loren E. Clarke

Myriad Genetic Laboratories, Inc.

320 Wakara Way

Salt Lake City, UT 84108

Tel: 801-883-3470

Email: lclarke@myriad.com

Author Emails:

JD Pimentel (jpiment1@hfhs.org), H Zalaznick (hzalaznick@myriad.com), L Wang (wangL1@mskcc.org), KJ Busam (busamk@MSKCC.ORG)

Conflicts of Interest and Source of Funding: This work was partially supported by Myriad Genetic Laboratories, Inc. Drs. Clarke and Zalaznick are employees of Myriad Genetic Laboratories, Inc. Testing of the lesions from Memorial Sloan-Kettering Cancer Center was provided at no charge. There are no other conflicts of interest or funding sources to declare.

Download English Version:

<https://daneshyari.com/en/article/8807717>

Download Persian Version:

<https://daneshyari.com/article/8807717>

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