Accepted Manuscript

Laboratory Information Systems and Instrument Software Lack Basic Functionality for Molecular Laboratories

Charles Myers, Matthew Swadley, Alexis B. Carter

PII: \$1525-1578(17)30583-4

DOI: 10.1016/j.jmoldx.2018.05.011

Reference: JMDI 710

To appear in: The Journal of Molecular Diagnostics

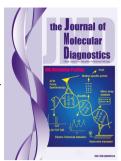
Received Date: 30 November 2017

Revised Date: 26 March 2018

Accepted Date: 1 May 2018

Please cite this article as: Myers C, Swadley M, Carter AB, Laboratory Information Systems and Instrument Software Lack Basic Functionality for Molecular Laboratories, *The Journal of Molecular Diagnostics* (2018), doi: 10.1016/j.imoldx.2018.05.011.

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.



ACCEPTED MANUSCRIPT

Laboratory Information Systems and Instrument Software Lack Basic Function	nality for Molecular
Laboratories	

Charles Myers, Matthew Swadley, and Alexis B. Carter*

From the Department of Pathology and Laboratory Medicine, Emory University Hospital, Atlanta,

Georgia; *Association for Molecular Pathology, Rockville, Maryland

Corresponding Author:

Alexis B. Carter, M.D.

Children's Healthcare of Atlanta, Laboratory Administration

1405 Clifton Rd NE, Atlanta, Georgia 30322, USA

Email: alexis.carter@choa.org

Short running head: Molecular LIS Survey

Grant numbers and sources of support: None.

Disclosures: A.B.C. is a paid teaching faculty for the Clinical Informatics Board Review Course given by the American Medical Informatics Association.

Footnote: Portions of this work were presented at the Association for Molecular Pathology Annual Meeting held 9-12 November 2016 in Charlotte, NC.

Footnote: Current address of M.S., Beaver Valley Pathology Associates, Pathology Department, Beaver, PA; of A.B.C., Children's Healthcare of Atlanta, Atlanta, GA. A.B.C. remains adjunct faculty at Emory University.

Download English Version:

https://daneshyari.com/en/article/8951980

Download Persian Version:

https://daneshyari.com/article/8951980

<u>Daneshyari.com</u>