Accepted Manuscript

Clinical genomic sequencing as a routine technology for case finding and diagnosis in unselected patient populations should not proceed without formal comparative evaluation of health outcomes and system impacts

Brenda J. Wilson, MB ChB, MSc, Fiona Alice Miller, PhD, François Rousseau, MD MSc FRCPC

PII: S0895-4356(17)30970-8

DOI: 10.1016/j.jclinepi.2017.08.018

Reference: JCE 9469

To appear in: Journal of Clinical Epidemiology

Received Date: 9 November 2015

Revised Date: 22 July 2017

Accepted Date: 24 August 2017

Please cite this article as: Wilson BJ, Miller FA, Rousseau F, Clinical genomic sequencing as a routine technology for case finding and diagnosis in unselected patient populations should not proceed without formal comparative evaluation of health outcomes and system impacts, *Journal of Clinical Epidemiology* (2017), doi: 10.1016/j.jclinepi.2017.08.018.

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

TITLE: Clinical genomic sequencing as a routine technology for case finding and diagnosis in

unselected patient populations should not proceed without formal comparative evaluation of

health outcomes and system impacts

AUTHORS:

Brenda J. Wilson MB ChB, MSc¹

Fiona Alice Miller PhD²

François Rousseau MD MSc FRCPC³

¹Professor, School of Epidemiology and Public Health, University of Ottawa

²Associate Professor, Institute of Health Policy, Management & Evaluation, University of

Toronto

³Professor, Department of Molecular Biology, Medical Biochemistry and Pathology, Faculty of

Medicine, Université Laval & Head, Department of Medical Biology (Laboratory Medicine),

CHU de Québec

CORRESPONDING AUTHOR:

Dr Brenda J Wilson School of Epidemiology and Public Health University of Ottawa 600 Peter Morand Crescent Ottawa, ON K1G 5Z3

Tel 613 562 5800 ext8261

Fax 613 562 5465

<u>bwilson@uottawa.ca</u> [may be published]

ADDRESS FOR REPRINTS: corresponding author

RUNNING HEAD: Clinical genomic sequencing in unselected patient populations

1

Download English Version:

https://daneshyari.com/en/article/7519176

Download Persian Version:

https://daneshyari.com/article/7519176

<u>Daneshyari.com</u>