2017

A multi-center field study of two point of care tests for circulating Wuchereria bancrofti antigenemia

Cedric B. Chesnais
University of Montpellier

Naomi-Pitchouna Awaca-Uvon
Ministry of Public Health, Democratic Republic of Congo

Fatorma K. Bolay
Liberian Institute for Biomedical Research

Michel Boussinesq
University of Montpellier

Peter U. Fischer
Washington University School of Medicine in St. Louis

See next page for additional authors

Follow this and additional works at: http://digitalcommons.wustl.edu/open_access_pubs

Recommended Citation
Chesnais, Cedric B.; Awaca-Uvon, Naomi-Pitchouna; Bolay, Fatorma K.; Boussinesq, Michel; Fischer, Peter U; Gankpala, Lincoln; Meite, Aboulaye; Missamou, Francois; Pion, Sebastien D.; and Weil, Gary J., "A multi-center field study of two point of care tests for circulating Wuchereria bancrofti antigenemia." PLoS Neglected Tropical Diseases., (2017). http://digitalcommons.wustl.edu/open_access_pubs/5977

This Open Access Publication is brought to you for free and open access by Digital Commons@Becker. It has been accepted for inclusion in Open Access Publications by an authorized administrator of Digital Commons@Becker. For more information, please contact engeszer@wustl.edu.
This is a placeholder for the article:

A multi-center field study of two point of care tests for circulating *Wuchereria bancrofti* antigenemia.

When the article has been officially published, this document will be replaced by the final published article.