## Accepted Manuscript

Method validation for simultaneous determination of atropine, pralidoxime and 12 organophosphorus compounds in blood samples by means of high-performance liquid chromatography coupled with tandem mass spectrometry (LC-MS/MS)

JOURNAL OF CHROMATOGRAPHY B

ANALYSIA RESPECTACES NO BE SENSECULA AND SET VENEZA

FORMATION RESPECTACES NO BE SENSECULA AND SET VENEZA

FORMATION RESPECTACES NO BE SENSECULA AND SET VENEZA

FORMATION RESPECTACES

FORMATION RESPEC

Graziany L.M. Marques, Alciene A. Siqueira, Vítor S. Minassa, Mariana D. Peres, Fabrício S. Pelição, Karla N. Sampaio

PII: S1570-0232(18)30935-8

DOI: doi:10.1016/j.jchromb.2018.09.006

Reference: CHROMB 21357

To appear in: Journal of Chromatography B

Received date: 14 June 2018
Revised date: 22 August 2018
Accepted date: 3 September 2018

Please cite this article as: Graziany L.M. Marques, Alciene A. Siqueira, Vítor S. Minassa, Mariana D. Peres, Fabrício S. Pelição, Karla N. Sampaio , Method validation for simultaneous determination of atropine, pralidoxime and 12 organophosphorus compounds in blood samples by means of high-performance liquid chromatography coupled with tandem mass spectrometry (LC-MS/MS). Chromb (2018), doi:10.1016/j.jchromb.2018.09.006

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

METHOD VALIDATION FOR SIMULTANEOUS DETERMINATION ATROPINE, PRALIDOXIME AND 12 ORGANOPHOSPHORUS COMPOUNDS IN BLOOD SAMPLES BY MEANS OF HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY COUPLED WITH TANDEM MASS SPECTROMETRY (LC-MS/MS).

§†Graziany L. M. Margues; §Alciene A. Siqueira; §Vítor S. Minassa; †Mariana D.

Peres; <sup>†</sup>Fabrício S. Pelição; <sup>§</sup>\*Karla N. Sampaio.

§Postgraduate Sciences, Program in Pharmaceutical Department

Pharmaceutical Sciences, Federal University of Espírito Santo (UFES), Av.

Marechal Campos, 1468, Maruípe, Vitória, ES, Brazil.

<sup>†</sup>Laboratory of Forensic Toxicology, State Policy, Vitória, Espírito Santo, Brazil.

Fabrício S. Pelição and Karla N. Sampaio are equal last authors

\*Corresponding author: Fax: 55 27 3335 7293, Tel: 55 27 3335 7460

e-mail: kniveas@yahoo.co.uk; karla.sampaio@ufes.br

Federal University of Espírito Santo

Department of Pharmaceutical Sciences

Health Sciences Center

Av. Marechal Campos, 1468, Maruípe, Vitória, ES, Brazil

ZIP: 29043-900

## Download English Version:

## https://daneshyari.com/en/article/8961175

Download Persian Version:

https://daneshyari.com/article/8961175

Daneshyari.com