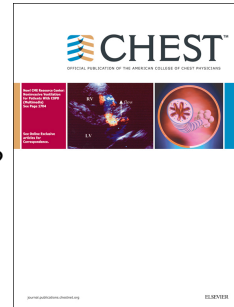


Accepted Manuscript



Maximal Inspiratory Pressure: Does the Choice of Reference Values Actually Matter?

Antenor Rodrigues, MSc, Marianne L. Da Silva, MSc, Danilo C. Berton, MD, Gerson Cipriano, Jr., PT, Fabio Pitta, RT, Denis E. O'Donnell, MD, J Alberto Neder, MD

PII: S0012-3692(16)62573-4

DOI: [10.1016/j.chest.2016.11.045](https://doi.org/10.1016/j.chest.2016.11.045)

Reference: CHEST 856

To appear in: *CHEST*

Received Date: 13 June 2016

Revised Date: 12 October 2016

Accepted Date: 28 November 2016

Please cite this article as: Rodrigues A, Da Silva ML, Berton DC, Cipriano G Jr., Pitta F, O'Donnell DE, Neder JA, Maximal Inspiratory Pressure: Does the Choice of Reference Values Actually Matter?, *CHEST* (2017), doi: 10.1016/j.chest.2016.11.045.

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.

Maximal Inspiratory Pressure: Does the Choice of Reference Values Actually Matter?

Antenor Rodrigues, MSc^{2,6}
Marianne L. Da Silva, MSc^{2,5}
Danilo C. Berton, MD^{2,4}
Gerson Cipriano Jr., PT⁵
Fabio Pitta, RT⁶
Denis E O'Donnell, MD²
J Alberto Neder, MD^{1,2}

¹ Pulmonary Function Laboratory, Hotel Dieu Hospital, Kingston, ON, Canada

² Division of Respiratory and Critical Care Medicine, Queen's University, Kingston, ON, Canada

⁴ Division of Respiriology, Federal University of Rio Grande do Sul, Porto Alegre, RS, Brazil

⁵ Department of Physiotherapy, University of Brasilia, Brasilia, DF, Brazil

⁶ Laboratory of Research in Respiratory Physiotherapy (LFIP), Department of Physiotherapy, State University of Londrina, Londrina, PR, Brazil

"This paper is dedicated to the memory of Robert Hyatt (1925-2016)"

Running title: Maximal inspiratory pressure prediction

Word count

Text= 2699

Abstract= 250

Antenor Rodrigues had no conflict of interest to declare; Marianne L. Silva had no conflict of interest to declare; Danilo C. Berton had no conflict of interest to declare; Gerson Cipriano Jr had no conflict of interest to declare; Fabio Pitta had no conflict of interest to declare; Denis O'Donnell has received research funding, via Queen's University, from AstraZeneca, Boehringer Ingelheim, GlaxoSmithKline and has served on speakers bureaus, consultation panels and advisory boards for Almirall, AstraZeneca, Boehringer Ingelheim, GlaxoSmithKline, Novartis and Pfizer; J Alberto Neder had no conflict of interest to declare.

Correspondence to:

J. Alberto Neder, MD, PhD, DSc. Laboratory of Clinical Exercise Physiology (LACEP), Kingston General Hospital, Connell 2-200. 76 Stuart St., K7L 2V7. Kingston, ON - Canada. E-mail: alberto.neder@queensu.ca

Download English Version:

<https://daneshyari.com/en/article/5600504>

Download Persian Version:

<https://daneshyari.com/article/5600504>

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