

Accepted Manuscript

Title: Lean body weight is the best scale for venous thromboprophylaxis algorithm in severely obese patients undergoing bariatric surgery

Authors: Bénédicte Gaborit, Pierre-Antoine Moulin, Thierry Bege, Sandrine Boullu, Clara Vincentelli, Olivier Emungania, Pierre-Emmanuel Morange, Stéphane Berdah, Joe-Elie Salem, Anne Dutour, Corinne Frere



PII: S1043-6618(17)31367-1
DOI: <https://doi.org/10.1016/j.phrs.2018.02.012>
Reference: YPHRS 3824

To appear in: *Pharmacological Research*

Received date: 27-10-2017
Revised date: 15-1-2018
Accepted date: 9-2-2018

Please cite this article as: Gaborit Bénédicte, Moulin Pierre-Antoine, Bege Thierry, Boullu Sandrine, Vincentelli Clara, Emungania Olivier, Morange Pierre-Emmanuel, Berdah Stéphane, Salem Joe-Elie, Dutour Anne, Frere Corinne. Lean body weight is the best scale for venous thromboprophylaxis algorithm in severely obese patients undergoing bariatric surgery. *Pharmacological Research* <https://doi.org/10.1016/j.phrs.2018.02.012>

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.

Lean body weight is the best scale for venous thromboprophylaxis algorithm in severely obese patients undergoing bariatric surgery

Short title: lean body weight scale for thromboprophylaxis after bariatric surgery

Bénédicte Gaborit^{1,2,3}, Pierre-Antoine Moulin⁴, Thierry Bege^{1,5}, Sandrine Boullu^{1,2}, Clara Vincentelli^{1,2,3}, Olivier Emungania^{1,5}, Pierre-Emmanuel Morange^{3,4}, Stéphane Berdah^{1,5}, Joe-Elie Salem⁶, Anne Dutour^{1,2,3}, Corinne Frere⁷

¹ Centre spécialisé de l'obésité (CSO) PACA Ouest, France

² Endocrinology, metabolic diseases and nutrition department, Pole ENDO, Assistance Publique - Hôpitaux de Marseille, Aix-Marseille Université, Marseille, France

³ Inserm U1062, Inra U1260, Aix Marseille Université, Marseille, France

⁴ Hematology Department, Timone Hospital, Assistance Publique - Hôpitaux de Marseille ; Aix-Marseille Université, Marseille, France

⁵ Digestive Surgery Department, Pole ADOU North Hospital, Assistance Publique - Hôpitaux de Marseille, Aix-Marseille Université, Marseille, France

⁶ Department of Pharmacology and CIC-1421, Assistance Publique - Hôpitaux de Paris, Pitié-Salpêtrière Hospital; INSERM, CIC-1421 and UMR ICAN 1166, Paris, France; Sorbonne Universités, UPMC Univ Paris 06, Faculty of Medicine, Paris, France.

⁷ INSERM, UMR_S 1166; Sorbonne Universités, UPMC Université Paris 06, UMR_S 1166 ; Institute of Cardiometabolism and Nutrition, ICAN; Assistance Publique Hôpitaux de Paris, Pitié-Salpêtrière Hospital, Haematology Department, F-75013, Paris, France

Download English Version:

<https://daneshyari.com/en/article/8536437>

Download Persian Version:

<https://daneshyari.com/article/8536437>

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