Accepted Manuscript

Cost-effectiveness analysis of the use of a prophylactic antibiotic for patients undergoing lower limb amputation due to diabetes or vascular illness in Colombia

Mateo Ceballos, Luis Esteban Orozco, Carlos Oliver Valderrama, Diana Isabel Londoño, Luz Helena Lugo

PII: \$0890-5096(16)31245-6

DOI: 10.1016/j.avsg.2016.07.090

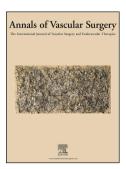
Reference: AVSG 3080

To appear in: Annals of Vascular Surgery

Received Date: 14 April 2016 Revised Date: 14 June 2016 Accepted Date: 24 July 2016

Please cite this article as: Ceballos M, Orozco LE, Valderrama CO, Londoño DI, Lugo LH, Costeffectiveness analysis of the use of a prophylactic antibiotic for patients undergoing lower limb amputation due to diabetes or vascular illness in Colombia, *Annals of Vascular Surgery* (2016), doi: 10.1016/j.avsg.2016.07.090.

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

Cost-effectiveness analysis of the use of a prophylactic antibiotic for patients

undergoing lower limb amputation due to diabetes or vascular illness in

1

2

3

Colombia

Mateo Ceballos^{a,b,*}, Luis Esteban Orozco^{c,d}, Carlos Oliver Valderrama^e, Diana 4 Isabel Londoño^f, Luz Helena Lugo^{b,g}. 5 6 ^a Health Technology Assessment Institute-IETS, Bogotá D.C., Colombia. 7 ^b Health Rehabilitation Group, School of Medicine, University of Antioquia, 8 9 Medellín, Colombia. 10 ^c Health Economy Group, School of Economic Sciences, University of 11 Antioquia, Medellín, Colombia. ^d School of Economics and finance, Eafit university, Medellín, Colombia. 12 ^e Orthopedic department, Pablo Tobón Uribe Hospital, Medellín, Colombia. 13 ^f School of Economics, University of Rosario, Bogotá D.C., Colombia. 14 15 ^g Physical Medicine and Rehabilitation department, Las Américas Hospital, Medellín, Colombia. 16 17 *Corresponding author: Mateo Ceballos, Institute of Health Technology 18 19 Assessment-IETS, North Freeway #118-30. Bogotá D.C, Colombia. Telephone: 20 (+57-1) 3770100 ext 1040. Email: mateo.ceballos@iets.org.co. 1

Download English Version:

https://daneshyari.com/en/article/5598263

Download Persian Version:

https://daneshyari.com/article/5598263

Daneshyari.com