Accepted Manuscript

Frequency of use and acceptability of clinical prediction rules for pulmonary embolism among Swiss general internal medicine residents

N. Faller, O. Stalder, A. Limacher, S. Bassetti, J.H. Beer, D. Genné, E. Battegay, D. Hayoz, J. Leuppi, B. Mueller, A. Perrier, G. Waeber, N. Rodondi, D. Aujesky

PII: S0049-3848(17)30514-5

DOI: doi:10.1016/j.thromres.2017.09.028

Reference: TR 6806

To appear in: Thrombosis Research

Received date: 27 July 2017

Revised date: 25 September 2017 Accepted date: 30 September 2017

Please cite this article as: N. Faller, O. Stalder, A. Limacher, S. Bassetti, J.H. Beer, D. Genné, E. Battegay, D. Hayoz, J. Leuppi, B. Mueller, A. Perrier, G. Waeber, N. Rodondi, D. Aujesky, Frequency of use and acceptability of clinical prediction rules for pulmonary embolism among Swiss general internal medicine residents. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Tr(2017), doi:10.1016/j.thromres.2017.09.028

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

Frequency of use and acceptability of clinical prediction rules for

pulmonary embolism among Swiss general internal medicine residents

Running title: Use and acceptability of clinical prediction rules

Authors:

N. Faller^a; O. Stalder^b; A. Limacher^b; S. Bassetti^c; J.H. Beer^d; D. Genné^e; E. Battegay^f; D.

Hayoz^g; J. Leuppi^h; B. Muellerⁱ; A. Perrier^j; G. Waeber^k; N. Rodondi^{a, l}; D. Aujesky^a.

Author Affiliations:

^aDepartment of General Internal Medicine, Bern University Hospital, University of Bern,

Bern, Switzerland; bCTU Bern, and Institute of Social and Preventive Medicine (ISPM),

University of Bern, Bern, Switzerland; ^cDivision of Internal Medicine, Basel University

hospital, Basel, Switzerland; ^dDepartment of Internal Medicine, Cantonal Hospital of Baden,

Baden, Switzerland; eDepartment of Internal Medicine, Cantonal Hospital of Biel, Biel,

Switzerland; ^fDepartment of Internal Medicine, Zürich University Hospital, Zürich,

Switzerland; ^gDepartment of Internal Medicine, Cantonal Hospital of Fribourg, Fribourg,

Switzerland; hUniversity Clinic of Internal Medicine, Cantonal Hospital Baselland, Liestal,

and University of Basel, Switzerland; Medical University Department, Division of General

Internal and Emergency Medicine, Cantonal Hospital of Aarau, Aarau, Switzerland;

^jDepartment of Internal Medicine, Rehabilitation and Geriatrics, Geneva University Hospitals,

Geneva, Switzerland; ^kDepartment of Internal Medicine, Lausanne University Hospital,

Lausanne, Switzerland; ¹Institute of Primary Health Care (BIHAM), University of Bern, Bern,

Switzerland.

1

Download English Version:

https://daneshyari.com/en/article/8679721

Download Persian Version:

https://daneshyari.com/article/8679721

<u>Daneshyari.com</u>