Accepted Manuscript

Identification of the relationship between barriers and facilitators of pharmacist prescribing and self-reported prescribing activity using the theoretical domains framework

Jennifer E. Isenor, Laura V. Minard, Samuel A. Stewart, Janet A. Curran, Heidi Deal, Glenn Rodrigues, Ingrid S. Sketris

PII: S1551-7411(17)30476-X

DOI: 10.1016/j.sapharm.2017.10.004

Reference: RSAP 962

To appear in: Research in Social & Administrative Pharmacy

Received Date: 10 May 2017

Revised Date: 2 October 2017

Accepted Date: 8 October 2017

Please cite this article as: Isenor JE, Minard LV, Stewart SA, Curran JA, Deal H, Rodrigues G, Sketris IS, Identification of the relationship between barriers and facilitators of pharmacist prescribing and self-reported prescribing activity using the theoretical domains framework, *Research in Social & Administrative Pharmacy* (2017), doi: 10.1016/j.sapharm.2017.10.004.

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.



Identification of the relationship between barriers and facilitators of pharmacist prescribing and self-reported prescribing activity using the theoretical domains framework

Author names and affiliations Jennifer E Isenor^a Laura V Minard^b Samuel A Stewart^c Janet A Curran^d Heidi Deal^a Glenn Rodrigues^e Ingrid S Sketris^a

^aCollege of Pharmacy, Dalhousie University, 5968 College Street, PO Box 15000, Halifax, Nova Scotia, Canada B3H 4R2, jennifer.isenor@dal.ca, heidi.deal@dal.ca, ingrid.sketris@dal.ca
^bDepartment of Pharmacy, Nova Scotia Health Authority, 1276 South Park Street, Halifax, Nova Scotia, Canada B3H 2Y9, LauraV.Minard@nshealth.ca
^cMedical Informatics, Dalhousie University, 5849 University Ave, Halifax, NS, Canada, B3H 4R2, sam.stewart@dal.ca
^dSchool of Nursing, Dalhousie University, 5890 University Ave, Halifax, Nova Scotia, Canada, B3H 4R2, jacurran@dal.ca
^eSobeys Pharmacy Group, Dartmouth, Nova Scotia, Canada, glenn.rodrigues@dal.ca

Corresponding author:

Dr. Ingrid Sketris College of Pharmacy, Dalhousie University 5968 College Street, PO Box 15000 Halifax, Nova Scotia, Canada B3H 4R2 <u>Ingrid.Sketris@dal.ca</u> Phone: (902) 494-3755 Fax: (902) 494-1396

Acknowledgements

We would like to acknowledge participants of the stakeholder group, pharmacists who completed the questionnaire, the Dalhousie Pharmacy Endowment Fund for financial support of the project, the Pharmacy Association of Nova Scotia for distributing the questionnaire, Dal Continuing Pharmacy Education for providing a draw for conference registration and promoting the questionnaire, Poh Chua from Dalhousie for Opinio assistance, Michael Weale and Tania Alia for sending out fax reminders to pharmacies and Beth O'Reilly for her assistance with manuscript preparation.

Funding

This work was supported by a grant from the Dalhousie Pharmacy Endowment Fund [no grant number assigned].

Download English Version:

https://daneshyari.com/en/article/8521437

Download Persian Version:

https://daneshyari.com/article/8521437

Daneshyari.com