

Scales For Assessing Self-Efficacy Of Nurses And Assistants For Preventing Falls Request Form

The **Scales For Assessing Self-Efficacy Of Nurses and Assistants for Preventing Falls** are intended to measure nurse (**SEPFN**) and assistant (**SEPFA**) self-efficacy for preventing hospitalized patients from falling. The psychometric properties of these scales have been published in the *Journal of Advanced Nursing*.¹ You may use the SEPFN/SEPFA Scales for research or evaluation projects provided the scales are not altered in any manner and the authors are acknowledged in any and all reports or publications.

We ask that you complete this form to gain permission to use the **Scales for Assessing Self-Efficacy** (copyright 2011) in your current research endeavors. Your request will be processed within five business days.

Personal Information

Name/Title: _____ State/Province: _____
Institution: _____ Zip/Postal Code: _____
Address: _____ Country: _____
City: _____ Email: _____
Purpose of Study: _____ Population To Be Studied: _____
Today's Date: _____

Thank you for your interest in this work. We ask that all communications concerning the use of the scales be sent to **Patricia C. Dykes, Senior Nurse Scientist, Center for Nursing Excellence, Brigham and Women's Hospital** or you can e-mail it to pdykes@partners.org.

Please submit an executive summary of the findings from your study. We wish you success with your research and fall prevention practice endeavors and look forward to reading your results. Please feel free to connect with us regarding any questions you may have.

Sincerely,



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1. Dykes PC, Carroll D, McColgan K, et al. Scales for assessing self-efficacy of nurses and assistants for preventing falls. *J Adv Nurs*. Feb 2011;67(2):438-449.