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Members examined the existing items of the FES to identify any potential difficulties they might pose either for accurate translation or for The Falls Efficacy Scale International (FES-I) is a measure of " fear of falling " or "concerns about falling", developed as a part of the Prevention of Falls Network Europe (ProFaNE) project from to by Todd et al [1]. It became clear during the process of translation that there was no wording of the questionnaire that would translate easily into every EC language using exactly FES-I was developed as part of the Prevention of Falls Network Europe (ProFaNE) project from to, following an intensive review of fear of falling, self-efficacy and balance confidence questionnaires. The Short FES-I, aitem version of the FES-I, was developed to minimize potential assessment burden in clinical practice and research. It is aitem questionnaire, useful to the researchers and clinicians interested in fear of falling, with a The Short FES-I showed excellent internal andweek test-retest reliability (Cronbach's alpha, intra-class coefficient) in a mixed sample of The text of the FES-I below is the final version agreed by the authors on completion of the development study, prior to subsequent translation and validation in different languages. The Short FES-I showed excellent The Falls Efficacy Scale International (FES-I) and the Short Falls Efficacy Scale International (Short FES-I) are measures of "fear of falling" or, more properly, "concerns FES-I ■ FES■ ■■ ■ ■■■■ ■■■■■, ■■ ■■■ ■■ ■■■■ ■■■ ■■■■ ■■■■ ■■ ■■■■ ■■■ ■■ ■ ■■, ■■■ ■■■■ ■■■■ ■■■■ ■ ■■ The objectives of this study are to determine: (1) the validity of theitem Short Falls Efficacy Scale International (Short FES-I) in geriatric patients with and without cognitive The Falls Efficacy Scale International (FES-I) is a measure of "fear of falling" or "concerns about falling", developed as a part of the Prevention of Falls Network Europe (ProFaNE) The Short FES-I, aitem version of the FES-I, was developed to minimize potential assessment burden in clinical practice and research. Members of the ProFaNE team led by Chris Todd, Gertrudis Kempen and Lucy Yardley, developed theitem FES-I, which has proven to be a The FES-I was developed through a series of meetings between members of the Prevention of Falls Network Europe (ProFaNE), an EC funded collaboration coordinating research into fall prevention.

🎛 Difficulté **Facile**	🕐 Durée **392 jour(s)**

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Sommaire

Matériaux

Outils

Étape 1 -