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1986 Publication Date 2013

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1. Falls of patients admitted to hospital, association with medication [Portuguese].
(Includes abstract) da Costa-Dias, Maria Josã Martins; Oliveira, Alexandre Santos; Moreira, Cristina Nogueira; Santos, Revisita Científica da Unidade de Investigaçã em Ciências da Saúde: Domínio de Enfermagem, 2013 Jun; (9): 0874-0283
Subjects: Accidental Falls; Hospitalization; Drugs; Prescription
Database: CINAHL Complete
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2. Evaluation and cross-cultural adaptation of the Hendrich II Fall Risk Model to Portuguese
(Includes abstract) Caldevilla, Mª Nilza; Costa, Mª Arminda M.; Teles, Paulo; Ferreira, Pedro M.; Scandinavian Journal - research, tables/charts ISSN: 0283-9318 PMID: 22734598
Subjects: Accidental Falls; Models, Theoretical; Male; Female
Database: CINAHL Complete

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Relationship Between Occurrence of Falls and Fall-Risk Scores in an Acute Care Setting Using the Hendrich II Fall Risk Model.

Authors: Swartzell, Kristen L.; Fulton, Janet S.; Priesth, Barbara Manz

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Source: MEDSURG Nursing (MEDSURG NURS), 2013 May-Jun; 22 (3): 180-7. (25 ref)

Publication Type: Journal article - research, tables/charts

Language: English

Major Subjects: Accidental Falls -- Epidemiology -- Midwestern United States
Accidental Falls -- Risk Factors
Risk Assessment
Clinical Assessment Tools
Instrument Validation
Nursing Assessment

Minor Subjects: Validation Studies; Human; Record Review; Random Sample; Matched Case Control; Diagnosis-Related Groups; International Classification of Diseases; Stroke; Heart Failure; Diabetes Mellitus; Retrospective Design; Descriptive Research; Midwestern United States; Hospitals; Hospital Police; Aged; Aged, 80 and Over; Inpatients; Male; Female; Summated Rating Scaling; Scales; Descriptive Statistics; T-Tests; P-Value; Chi Square Test; Interrater Reliability; Nursing Units; Nursing Interventions

Abstract: Falls are an important measure of nursing quality and patient safety. In this study, a significant difference was found in the mean fall risk scores on the HATFIRM instrument between those who

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