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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  
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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  
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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

Affiliation: Clinical Nurse Specialist and Ortho Trauma Program Coordinator, OrthoIndy, Indianapolis, IN  
Professor, Indiana University School of Nursing, Indianapolis, IN  
Clinical Associate Professor and Assistant Dean for Learning Resources, Indiana University School of Nursing, Indianapolis, IN

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 HLFEBM between patients...

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