



Treatment of Common Hip Fractures: Evidence ReportTechnology Assessment Number 184

By U. S. Department of Health and Human Services

Createspace. Paperback. Condition: New. This item is printed on demand. 192 pages. Dimensions: 11.0in. x 8.5in. x 0.4in. Hip fractures rank in the top ten of all impairments worldwide in terms of loss in disability-adjusted years for people 50 years old. The absolute number of hip fracture hospitalizations in the United States is currently about 310,000, and this number is expected to continue to rise due to increased life spans and an aging baby boom generation. Ninety percent of hip fractures result from a simple fall; therefore, efforts to prevent hip fractures are unlikely to have a substantial impact on hip fracture incidence. The consequences for hip fractures in elderly individuals are significant in terms of lives lost and the associated negative impacts on hip fracture patients functioning and quality of life. One year mortality for patients after a hip fracture is approximately 20 percent, with men, patients older than 75 years, and nursing home patients at higher risk. However, it is not clear how much of that mortality is due to the fracture and its sequelae and how much to the underlying frailty that may predispose a person to a fracture. Morbidity associated with hip fractures may include serious...



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