

With the increasing average age of the population continues to grow and increase its susceptibility to various diseases, including fractures. Hand in hand with this trend of increasing the number of patients over 65 years. At the same time improves the quality of medical and care and what it was 10 years ago hardly feasible with today seems granted.

The population older than 65 years are now very hip fractures common reason for visits to orthopedic trauma or the surgery ambulance.

In these patients, it is a risk of disease associated with up to 30% mortality. Usually play a major role associated diseases, such as pneumonia, pulmonary embolism or sepsis, decubitus.

In this work I have focused on comparing the incidence of new cases in 1997 and 2007. The assumption is that the population will be older than 64 years in 2007 compared

1997, a significant increase in patients with fractures of the proximal femur. but in age group 50 to 64 years, the same number of fractures.