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A: Seems like your problem is that you are missing some characters in your uri. Try changing that: "" To: "" This should work.

Herpes zoster: clinical characteristics in older adults. The objective of this study was to identify differences in the clinical presentation of herpes zoster in older adults compared with younger adults. This retrospective analysis was conducted using a database of 15,462 herpes zoster cases obtained from 1989 to 1996 at a Veterans Administration Hospital. The database included information on the patient's age, sex, and underlying diseases. Forty-four of the 49 cases with herpes zoster in older adults (mean age, 73.8 years) were compared with 20,289 cases in younger adults (mean age, 47.9 years). Patients with herpes zoster who were older had a greater mean number of affected dermatomes, were more likely to present with polyneuropathy, were more likely to have lower limb involvement, and were less likely to report a prior history of herpes zoster. Also, older adults were more likely to have multiple episodes of herpes zoster and more likely to be coinfecting with human immunodeficiency virus. Older patients with herpes zoster were more likely to have multiple outbreaks and more severe skin eruptions, and were less likely to present with severe neurologic symptoms. Emergency rooms are full of people who have been injured, and can't afford proper treatment for the injuries. The authors of the paper say that the resulting increase in emergency room visits and billable diagnoses is having a major effect on the quality of care. The researchers used data from three years (2002-2004) of the Nationwide Emergency Department Sample, a database covering about 25 percent of all emergency room visits in the United States. They focused on injury visits from people who had not been treated for injuries before, and had no conditions that could be secondary to the injury. They also excluded records for people who didn't provide personal information. The researchers then used Medicare billing claims to estimate the rate of previous injury among the sample

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