HETEROGENEITY OF HIP FRACTURE: AGE, RACE, SEX, AND GEOGRAPHIC PATTERNS OF FEMORAL NECK AND TROCHANTERIC FRACTURES AMONG THE US ELDERLY

We were intrigued by the results of the study on rates of hip fracture reported by Karagas et al. (1) that appeared at first glance to be at odds with the results of our similar study published in the Journal last year (2). Apparent differences

REFERENCES

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