Mean MCAT Scores and GPAs of Matriculating Osteopathic Students

One set of measures of the quality of the entering class is quantitative – the mean MCAT scores and GPAs of matriculating osteopathic medical school students. From 2003 to 2008, mean MCAT scores increased in all areas: biological sciences (from 8.07 to 9.13), physical sciences (from 7.99 to 8.40), and verbal (from 8.07 to 8.59). Undergraduate grade point averages showed no meaningful change over the same time period, varying by less than .03.
Of course quantitative measures such as MCAT scores and GPAs do not alone provide an adequate picture as to whether an individual will make a good osteopathic physician. For this reason, admissions decisions are not made solely on the basis of MCAT scores and GPAs, but rather on a variety of individual quality measures that are considered by each college’s admissions committee, such as life experience, familiarity with osteopathic medicine, the fit of an individual’s goals with the mission of a school, history of leadership, interpersonal skills, etc. Nevertheless, MCAT and GPA scores provide a commonly used and useful measure of comparability from year to year.