

REFERENCES

1. Jivrajka R, Shammas MC, Boenzi T, Swearingen M, Shamma HJ. Variability of axial length, anterior chamber depth, and lens thickness in the cataractous eye. *J Cataract Refract Surg* 2008; 34:289–294
2. Olsen T. Prediction of the effective postoperative (intraocular lens) anterior chamber depth. *J Cataract Refract Surg* 2006; 32:419–424

REPLY: Based on a scale of 1 to 4, a large number of our patients had grade 2 or grade 3 nuclear sclerosis, with a definite myopic shift in the preoperative refraction. Any correlation between the preoperative refraction and the reviewed parameters would have yielded erroneous and skewed results, and we elected not to include this in the study.—*H. John Shammas, MD*

ERRATUM

In the August issue, the mean patient age in the article “Two-Year Interval Changes in Orbscan II Topography in Eyes with Keratoconus” (*J Cataract Refract Surg* 2008; 34:1295–1299) was incorrect. The correct mean patient age was 31.6 years \pm 14.9 (SD).