ERRATUM

Predicting hearing outcomes before primary radiosurgery for vestibular schwannomas

TO THE READERSHIP: Two errors appeared in the article by Johnson et al. (Johnson S, Kano H, Faramand A, et al: Predicting hearing outcomes before primary radiosurgery for vestibular schwannomas. *J Neurosurg* [epub ahead of print September 6, 2019; DOI: 10.3171/2019.5.JNS182765]).

In the lower part of Fig. 3, the heading “No. at Risk” was moved to the right. The corrected figure is shown here.

In Table 2, the percentages for the first line (“Entire series”) were incorrect. The corrected table is shown here.

The article has been corrected online as of October 18, 2019.

Hideyuki Kano, MD, PhD

University of Pittsburgh, Pittsburgh, PA

TABLE 2. Serviceable hearing (GR grade 1–2) preservation rates

	3-Yr HPR	5-Yr HPR	10-Yr HPR
Entire series	78%	69%	52%
Age <45 yrs	89%	86%	78%
Age 45–59 yrs	78%	68%	53%
Age ≥60 yrs	67%	54%	18%
GR grade 1	84%	76%	76%
GR grade 2	60%	48%	31%
Tumor vol <1.2 cm ³	83%	73%	56%
Tumor vol ≥1.2 cm ³	60%	48%	31%

HPR = hearing preservation rate.

CORRESPONDING ARTICLE See pp 1235–1241.

INCLUDE WHEN CITING

Published online October 18, 2019; DOI: 10.3171/2019.9.JNS182765a.

©AANS 2020, except where prohibited by US copyright law

FIG. 3. Kaplan-Meier plot presenting serviceable hearing preservation rates based on the 5 scores generated from the PHPS system.