Supplementary Online Content

Xie DX, Dedmon MM, O'Connell BP, et al. Evaluation of social media presence of otolaryngology residency programs in the United States. *JAMA Otolaryngol Head Neck Surg.* Published online August 23, 2018. doi:10.1001/jamaoto.2018.1447

eFigure 1. Facebook Usage and Popularity Among Otolaryngology Residency Programs Stratified by Program Quartile Based on Doximity Reputation Ranking

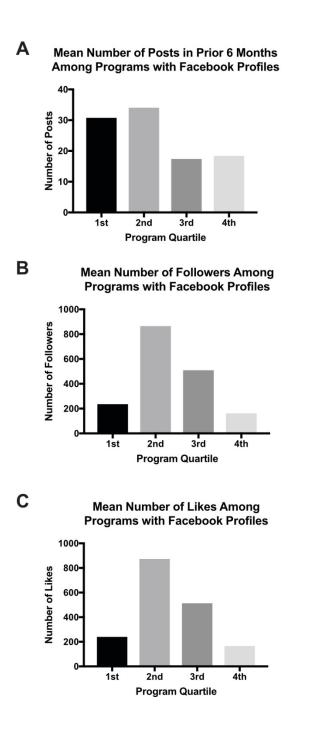
eFigure 2. Twitter Usage and Popularity Among Otolaryngology Residency Programs Stratified by Program Quartile Based on Doximity Reputation Ranking

eFigure 3. Facebook Usage and Popularity Among Otolaryngology Residency Programs Stratified by U.S. News & World Report Ranking

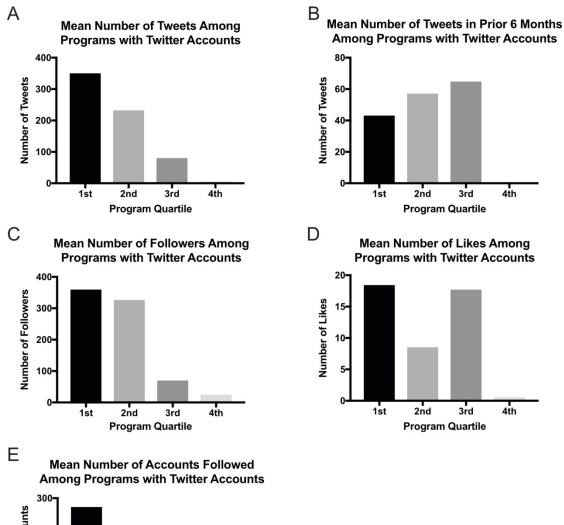
eFigure 4. Twitter Usage and Popularity Among Otolaryngology Residency Programs Stratified by U.S. News & World Report Ranking

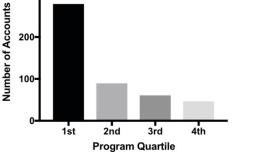
This supplementary material has been provided by the authors to give readers additional information about their work.

<u>eFigure 1.</u> Facebook Usage and Popularity Among Otolaryngology Residency Programs Stratified by Program Quartile Based on Doximity Reputation Ranking. (A) Number of posts in prior six months, (B) followers, and (C) likes.

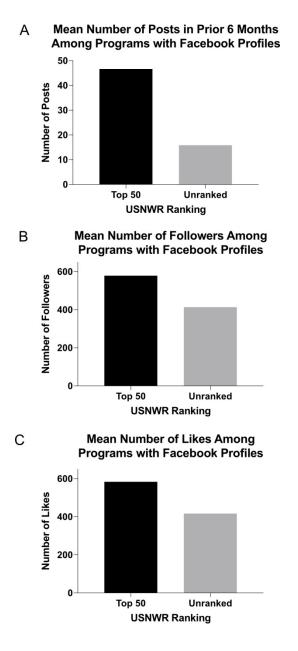


<u>eFigure 2</u>. Twitter Usage and Popularity Among Otolaryngology Residency Programs Stratified by Program Quartile Based on Doximity Reputation Ranking. (A) Total tweets, (B) tweets in prior six months, (C) followers, (D) likes, and (E) accounts followed.





<u>eFigure 3</u>. Facebook Usage and Popularity Among Otolaryngology Residency Programs Stratified by U.S. News & World Report Ranking. (A) Number of posts in prior six months, (B) followers, and (C) likes.



<u>eFigure 4.</u> Twitter Usage and Popularity Among Otolaryngology Residency Programs Stratified by U.S. News & World Report Ranking. (A) Total tweets, (B) tweets in prior six months, (C) followers, (D) likes, and (E) accounts followed.

