Supplementary Online Content

Graboyes EM, Kompelli AR, Neskey DM, et al. Association of treatment delays with survival for patients with head and neck cancer: a systematic review. *JAMA Otolaryngol Head Neck Surg.* Published online November 1, 2018. doi:10.1001/jamaoto.2018.2716

eTable. Institute of Health Economics Quality Appraisal Checklist for Case Series Studies

eFigure. PRISMA Flow Diagram

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

eTable. Institute of Health Economics Quality Appraisal Checklist for Cas	e
Series Studies	

- 1. Is the hypothesis/aim/objective of the study clearly stated?
- 2. Was the study conducted prospectively?
- 3. Were the cases collected in more than 1 center?
- 4. Were patients recruited consecutively?
- 5. Were the characteristics of the patients included in the study described?
- 6. Are the inclusion and exclusion criteria (eligibility criteria) clearly reported?
- 7. Did patients enter the study at a similar point in the disease?
- 8. Was the intervention of interest clearly described?
- 9. Were additional interventions (co-interventions) clearly described?
- 10. Were relevant outcome measures established a priori?
- 11. Were outcome assessors blinded to the intervention that patients received?
- 12. Were the relevant outcomes measured using appropriate objective/subjective methods?
- 13. Were relevant outcome measures made before and after the intervention?
- 14. Were statistical tests used to assess the relevant outcomes?
- 15. Was follow-up long enough for important events and outcomes to occur?
- 16. Were losses to follow-up reported?
- 17. Did the study provide estimates of random variability in the data analysis of relevant outcomes?
- 18. Were adverse events reported?
- 19. Were conclusions of the study supported by the results?
- 20. Were both competing interests and sources of support received for the study or about the relationship of the author(s) or other contributors?

Yes=1, No or Unclear=0, Min = 0, Max = 20

eFigure. PRISMA Flow Diagram

