



**Michael J. Brenner, MD**

**Candidate for  
Nominating Committee  
Academic (seat two)**

*What experiences have you had that will allow you to identify a diverse set of candidates for Academy leadership? What are the most important attributes you look for when nominating a member for leadership within the Academy?*

The AAO-HNS/F is the largest organization of otolaryngologists in the world and capturing the diverse perspectives of our membership is critical for building a shared future. I am a talent scout, and one of the great joys of my career has been engaging, growing, and promoting diverse future leaders. I have done this as Chair of Centralized Otolaryngology Research Efforts (CORE), Chair of the Outcomes Research and Evidence Based Medicine (OREBM) Committee, Co-chair of Patient Safety and Quality Improvement (PSQI) Committee, and in Clinical Practice Guideline development. You inspire our excellence, and my greatest privilege is making your voice heard.

We are so much more than meets the eye, yet we are often judged faster than a blink. Serving on the Nominating Committee, I will champion evidence-based practices shown to improve both the rigor and quality of searches. An affinity for common subspecialty, gender, race, ethnicity, sexual orientation, or geography can eclipse foundational attributes of vision, integrity, and service necessary to propel our organization forward. By applying standards from National Academy of Medicine and other think tanks, we can sharpen our thinking on equitable leadership. Doing so values our diverse perspectives in private practice, academia, and military across the career continuum.

Leadership is about inspiring others to achieve what they never thought they could. As a member of the nominating committee, I will identify and slate candidates who are responsive, attuned to our members, and committed to advancing the specialty. My longstanding engagement with Academy initiatives across committee leadership, grant administration, mentoring, and academy journal service have afforded me insight into our organization and a strong network. I will assist the Academy in identifying visionary leaders who prioritize our mission – that of supporting and empowering our members to achieve excellence and to provide the very best care through professional and public education, research, and health policy advocacy.

Our Academy is at the epicenter of global innovation in otolaryngology. Recognizing this leadership role, I will champion candidates who can connect with our membership in the US and abroad. Diversity in the broadest sense –in practice setting, geography, gender, ethnicity, and research experience– fuels our specialty’s progress. Last year, I partnered with past and current presidents of our Academy alongside numerous other colleagues to publish an article that starts a conversation on prioritizing diversity in otolaryngology. As current chair of the Outcomes Research and Evidence Based Medicine (OREBM) Committee and in other Academy leadership roles, I have been deliberate about growing leaders and ensuring that voices of all members – women and men, of all backgrounds, young or old – are heard.

As a chair of multiple AAO-HNS/F committees, I promote the success of individuals through coaching, mentoring, and sponsorship across hundreds of individuals and careers. I will work to identify solid leaders who possess clarity, creativity, courage, and conviction. Contemporary leaders need emotional intelligence passion, vision, empathy, humility, integrity, and accountability. On the nominating committee, I will provide a diverse and dedicated slate of candidates who are committed to maximizing value for Academy members today and who will expand our capabilities for tomorrow. We need effective, purposeful advocates for high quality patient care, reimbursement and payment reform, and scope of practice.

I am deeply committed to professional development. As a chair for three AAO-HNS/F Committees, including Centralized Otolaryngology Research Efforts (CORE), OREBM, and PSQI, I have personal growth and diversity within our journals, meetings, and scientists. This year, I partnered across 26 countries; much of this work shared in *Otolaryngology – Head and Neck Surgery*. Within the Annual Meeting Planning Committee, I have sought out talent and tapped latent potential. A winning team has diversity of thought and approaches to problems. I have served on institutional search committees and on the AAO-HNS/f Taskforce for the Coordinator for Research and Quality; have built coalitions for our Guidelines Task Force, and spearheaded projects as co-chair of the AAO-HNS Patient Safety Committee. I also worked through differences as President of a medical school faculty council, and President of a global Quality Improvement collaborative.

No surgical specialty has a more dedicated and engaged membership than our AAO-HNSF. Our loyal members give of their time, passion, and experience to make the Academy the largest, most admired otolaryngology organization *in the world*. Our members’ loyalty and generosity are predicated on steadfast leadership. As part of the nominating committee, I therefore welcome the privilege of identifying candidates for election to the Academy who embody our core values. This committee shapes the very future of our organization, and in historic times such as the ongoing pandemic, that role has never been more important.

For months and years to come, we will all slowly lift away the rubble of the COVID-19 pandemic. Amid these daily challenges, we must keep our eyes fixed on the horizon. The future is bright. We need only see the talent and purposefulness of our colleagues to have cause for optimism. As technology transforms the practice of otolaryngology, we will harness the power of data science through Regent; we will access the collective intelligence of our membership as a learning community; and we will continue to cultivate diverse, impactful new leaders. I would be honored to serve, and I close with a greeting taken from African tradition, Sawubona, which translates as “I see you, you are important to me, and I value you.” This expression captures making visible everyone in our Academy, accepting one another, and recognizing the value of all.

**CURRICULUM VITAE**

**Name:** Michael J. Brenner, M.D., F.A.C.S.

**Current Employment:** Department of Otolaryngology – Head & Neck Surgery, University of Michigan School of Medicine

**Place of Birth:** Ann Arbor, Michigan

**Education (include institutions, dates, degrees):** Northwestern University Honors Program, B.A. (1992-1995)  
Northwestern University School of Medicine, M.D. (1995-2000)

**Residency and Fellowship:** Washington University in Saint Louis School of medicine (residency 2000-2007)  
University of Minnesota (fellowship 2007-2008))

**Specialty:** Facial Plastic & Reconstructive Surgery, Sleep Medicine

**License and Certification:** State of Michigan Permanent Medical License (Certificate #4301102509 – 3329284)

**Previous Employment:** Southern Illinois University School of Medicine

**Memberships and Offices Held /Academy: (AAO-HNS/F Membership, 2000 – present)**

2020 – present AAO-HNS Chair, Outcomes Research and Evidence-Based Medicine Committee  
2018 – present AAO-HNS Chair Centralized Otolaryngology Research Efforts (CORE), General Section  
2018 – Present AAO-HNS Journal, *Otolaryngology – Head & Neck Surgery* Associate Editor  
2018 – 2019 AAO-HNS Taskforce for selection of Coordinator for Research and Quality  
2015 – 2016 AAO-HNS Co-Chair: Patient Safety & Quality Improvement Committee, AAO-HNS  
2012 – 2013 AAO-HNS/ ACS Executive Health Policy Scholar  
2012 – 2016 AAO-HNS Surgical Quality Alliance (SQA) Representative to AAO-HNS (for PSQI)  
2008 – present AAO HNS Committee service: AMPC, PSQI, OREBM, Medical Device & Drugs, FP Ed Committee, Opioid guideline  
2006 – 2007 AAO-HNS Delegate to AMA (Section for Residents & Fellows, AAO-HNSF)  
2000 – 2006 AAO-HNS Resident Member and Delegate to SUO, 2005-2006 (Section for Residents & Fellows, AAO-HNSF)

**Honors/Awards:**

2021 NIH Grant history and other research cumulative funding over \$1.5 million  
2021 Who's Who in the World (2014-present), Who's Who in America (2012-present)  
2021 Token of Medical Student Appreciation x 2, Journal Star Reviewer, LIO; AAO-HNS Service award  
2020 Program Directors Award in Facial Plastic and Reconstructive Surgery (UMMS)  
2019 1<sup>st</sup> prize COSM Scientific Presentation (senior mentor to residents), Austin Texas  
2016 Faculty Researcher of the Year Award (early career), Dept .of Otolaryngology – Head & Neck Surgery  
2016 Academy of Otolaryngology – Head and Neck Surgery Foundation Honors Award  
2012 American College of Surgeons/AAO-HNSF Executive Health Policy Scholar  
2010 Junior Faculty Researcher of the Year Award in Surgery, SIU School of Medicine  
2007 1<sup>st</sup> prize AO North America Craniomaxillofacial competition (Minneapolis, MN)  
2006 1<sup>st</sup> prize Walter Work Award Triological Middle Section (San Diego, CA)  
2005 Michael Paparella Research Award 24th Ogura Lectureship  
2004 Outstanding Nerve Paper for highest scored paper submitted to ASPN meeting  
2004 1<sup>st</sup> prize Resident Paper American Society for Peripheral Nerve (Palm Springs, CA)  
2003 1<sup>st</sup> prize Resident Paper WUMS Plastic Surgery Research (St. Louis, MO)  
2003 1<sup>st</sup> prize Resident Paper Midwestern Assoc for Plastic Surgery (Chicago, IL)  
2000 Johnson F. Hammond, MD, Memorial Scholarship for Medical Journalism  
1999 1<sup>st</sup> prize Alpha Omega Alpha National Essay Contest

**Community Service:**

- Annual participation in Head and Neck Screening, Springfield, IL
- 19<sup>th</sup>, 20<sup>th</sup>, 21<sup>st</sup>, 22<sup>nd</sup>, 23<sup>rd</sup> 24<sup>th</sup> Annual Community Throat Cancer Screening Clinic (2013-)
- Multiple Fundraising Campaigns (for head and neck cancer, schools, food insecurity, smoking cessation)
- Parent Advisory Council Participant, Ann Arbor Public Schools
- Engagement with Diversity, Equity, and Inclusion Efforts in Community and Academic setting

**Regional/Local Hospital Participation:**

- Course Director, Patient-Based Scientific Inquiry
- Course Director, Wikipedia Editing Course to Promote Scholarship, Dialogue, and Self-Directed Learning
- Co-Director for Branch Science, University of Michigan Medical Student Curriculum, Office of Medical Student Education
- Medical School Branches Curriculum Operating Committee (BOCC) & Clinical Competency Committee (BCC) U Michigan
- Diversity Champion, Mentor for Pipeline Projects/Students, Extensive Engagement Medical Student/Resident Education
- Co-Coordinator, Patient Safety and Quality Improvement Resident Curriculum
- Faculty Advisor, Root Cause Analysis and Actions; Scientific Lead, Patient-Based Scientific Inquiry

### Summation of Published Works Within the Specialty (selected from over 175 publications)

1. Brenner MJ. medicine: From the concert hall to the barracks. *Journal of the American Medical Association (JAMA)*: 1999; 281(17): 1656.
2. Brenner MJ. The new Atlantis and the frontiers of medicine. *Journal of the American Medical Association (JAMA)* 2000; 283:2296, 2000
3. Brenner MJ, et al. Delay in repair of nerve transection injury diminishes the neuroregenerative effects *Laryngoscope*. 2004 Mar;114(3):570-6.
4. Brenner MJ, et al Anti-CD40 ligand antibody permits regeneration *Plastic & Reconstructive Surgery*. 2004 Dec;114(7):1802-14;
5. Brenner MJ & Neely JG. Approaches to Grading Facial Nerve Function *Seminars in Plastic Surgery*. Issue 01 Vol 18. February 2004
6. Mykатыn, TM , Brenner M, The Effects of External Beam Radiation on Nerve Regeneration Models. *Laryngoscope*. 2004; 114(5):931-8.
7. Brenner MJ, et al. Repair of motor nerve gaps with sensory nerve inhibits regeneration in rats. *Laryngoscope*. 2006 Sep;116(9):1685-92.
8. Brenner MJ, et al Motor Neuron Regeneration is a Function of Donor Nerve Axotomy. *Plast Recon Surg*. 2007; 121: 1-9
9. Brenner MJ, et al Alveolar Rhabdomyosarcoma. *Archives of Otolaryngology–Head & Neck Surgery*. 2008 Oct; 134 (10):1117-1119
10. Brenner MJ, Hilger PA. Grafting in rhinoplasty. *Facial Plastic Surgery Clinics of North America*. 2009 Feb; 17 (1): 91-113.
11. Brenner MJ, Perro CA. Recontouring, resurfacing, and scar revision. *Facial Plastic Surg Clinics of North America*. 2009. Aug;17(3):469-487.e3.
12. Brenner MJ. Collateral Damage. *Journal of the American Medical Association (JAMA)*. 2009 Apr.22. 301(16):1637-8.
13. Brenner MJ. Residents' work hours. *New England Journal of Medicine*. 361 (9):1056. 27 August 2009.
14. Goldman J, et al Brenner MJ. Mortality and Major Morbidity after Tonsillectomy. *Laryngoscope*. 2013 Oct;123(10):2544-53.
15. Pritchett et al, Brenner MJ, Brown D. Managing Pediatric Tracheostomy Care and Emergencies. *JAMA-OtoHNS* 2016 Feb 1;142(2):132-7.
16. McCormick ME, et al, Brenner MJ. Life after Tracheostomy: Patient & Family Perspectives *Otolaryngol Head Neck Surg*. 2015 Dec;153(6):914-20.
17. Hassouneh B, Brenner MJ. Systematic Review and Meta-Analysis in Facial Plastic Surgery. *Facial Plast Surg Clin* 2015 Aug;23(3):273-83.
18. Brenner MJ What Cost-Utility Analysis Can Teach Us about Facial Deformity: *JAMA Facial Plastic Surgery*. 2016. Jul 1;18(4):249-50.
19. Jiang P, Ray A, Rybak, LP Brenner MJ. Oxidative Stress in Organ of Corti. *Otology & Neurology*. *Otol Neurotol*. 2016 Oct;37(9):1449-56.
20. Hassouneh B, Brenner MJ, Kim DW. Trimmed Lateral Crura as Spreader Grafts. *JAMA Facial Plast Surg*. 2016 Dec 1;18(6):493-494.
21. Brenner MJ, Moyer JS. Skin and Composite Grafting Techniques *Facial Plast Surg Clin North Am*. 2017;25(3):347-363
22. Hanks JE, Moyer JS, Brenner MJ. Reconstruction of Cheek Defects *Facial Plast Surg Clin North Am*. 2017 ;25(3):443-461.
23. Ardeshirpour F Brenner MJ. Neurovascular Characteristics after Rhytidectomy. *JAMA Facial Plastic Surg*. *JAMA Facial Plast Surg*. 2017 Mar 30.
24. Morrison RJ, Bowe SN, Brenner MJ. Teaching Quality Improvement and Patient Safety : *JAMA Oto-HNS* 2017. 143(11):1069-1070.
25. Cognetti D, et al Brenner MJ, et al. Overlapping, Concurrent, in Otolaryngology: *Otolaryngol–Head Neck Surgery*. 2017 Dec;157(6):998-1004.
26. Brenner MJ, et al Patient Safety/Quality Improvement Primer, Part I: PS/QI *Otolaryngol Head Neck Surg*. 2018 Jul;159(1):3-10.
27. Cramer JD, SBrenner MJ. Antithrombotic Therapy for Venous Thromboembolism *Otolaryngol Head Neck Surg*. 2018 Apr;158(4):627-636.
28. Jamal N, Bowe SN, Brenner MJ, et al. Impact of a Formal Patient Safety & Quality Improvement *Laryngoscope*. 2018 Nov 15
29. Bedwell JR, et al Brenner MJ. Multidisciplinary Tracheostomy Care: *Otolaryngol Clin North Am*. 2019 Feb;52(1):135-147. doi:
30. Chang CWD, Brenner MJ, et al Reprocessing for Medical Devices in Otolaryngology: *Otolaryngol Clin North Am*. 2019 Feb;52(1):173-183.
31. Balakrishnan K, et al Brenner MJ. Optimizing Value in Otolaryngology *Current Otorhinolaryngology Reports*. 2018; 6: 3. 216-222.
32. Brenner MJ, Cramer J, Cohen S, Balakrishnan K. Leveraging Quality Improvement in Otolaryngology. *Current Otorhinolaryngology Reports*
33. Loyo M, et al Brenner MJ, et al. Assessment of Duration of Facial Plastic Surgery *JAMA Facial Plast Surg*. 2019 Mar 1;21(2):167-168. doi:
34. Cramer JD, Graboyes EM, Brenner MJ. "Mortality Associated With Tracheostomy. *Laryngoscope*. 2019 Jun;129(6):
35. Ali SA, et al Brenner MJ. Bilateral Axotomy in a Transgenic Thy1-GFP Rat Facial Nerve Model. *JAMA Facial Plastic Surgery*. 2019 Jun 20. doi:
36. Ali SABrenner MJ. Effect of Motor versus Sensory Autografts on Regeneration . *Scientific Reports*. 2019 Jun 7;9(1):8353.
37. Pandian V, et al Brenner MJ. Speech and Safety in Mechanically Ventilated Tracheostomy Patients: *Am J Critical Care*. 2019 Nov;28(6):441-450.
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39. Brenner MJ. Reaping What We Sow: Reflections on Opioid Stewardship. Target: *JAMA Oto-HNS*. 2019 Aug 15
40. Balakrishnan K, Brenner MJ, et al Patient Safety/Quality Primer, Part II: *Otolaryngol– Head & Neck surgery*. 2019 Oct 1:194599819878683. doi:
41. Vega-Cordova X, Brenner MJ, Putman C. Extended butterfly graft for functional and cosmetic correction of saddle nose. *JAMA – FPRS*. 2019 Oct
42. Chua KP, Harbaugh CM, Brenner MJ. Opioid Prescriptions and Risk of Complications. *JAMA Oto-HNS* 2020 Feb 1;146(2):209. doi: 10.1001
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44. Xie Y et al Brenner MJ. Current landscape regeneration of motor neuron cranial nerve injury. *Neural Regeneration Research*. 2020
45. Hunter DA, et al Brenner MJ. Design-Based Stereology and Binary Image Histomorphometry in Nerve Assessment. *J Neurosci Methods*. 2020
46. Cherney RL, et al Brenner MJ. The Trach Trail. *Otolaryngol Head Neck Surg*. 2020 May 26:194599820917427.
47. Ali SA, et al, Brenner MJ. IL-4 Modulation of Inflammatory Response Following Facial Nerve Injury . *Laryngoscope*. 2020
48. Brenner MJ, et al Global Tracheostomy Collaborative: data-driven improvements *Br J Anaesth*. 2020 Jul;125(1):e104-e118. doi: PMID: 32456776
49. Cramer J, Brenner MJ, Feller-Kopman D. Upper Airway Obstruction. *New England Journal of Medicine (NEJM)*. 2020 Feb 20;382(8):783.
50. McGrath BA, Brenner MJ, et al Tracheostomy in the COVID-19 era: global and multidisciplinary guidance. *Lancet –rm*. 2020 May
51. Ali SA, Stebbins AW, Hanks JE, Kupfer RA, Hogikyan ND, Feldman EL, Brenner MJ. Facial Nerve Surgery *J Vis Exp*. 2020 May 5;(159). doi:
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53. Balakrishnan K. SBrenner MJ. COVID-19 Pandemic: What Every Otolaryngologist needs to know *Otolaryngol Head Neck Surg*. 2020 Apr
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60. Smith JD, et al **Brenner MJ**. The Difficult Airway and Aerosol-Generating Procedures in COVID-19: *Otolaryngol Head Neck Surg*. 2020 Jun
61. Cramer J et al **Brenner MJ**. Nonopioid, Multimodal Analgesia as First-line Therapy After Otolaryngology. *Otolaryngol Head Neck Surg*. 2020
62. **Brenner MJ** et al Assessing Candidacy for Tracheostomy in Ventilated Patients with COVID-19. *Chest*. 202a
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65. McGrath BA, **Brenner MJ**, Warrillow SJ. Tracheostomy for COVID-19: business as usual? *Br J Anaesth*. 2020 Sep 3;S0007-0912(20)30730-3.
66. Pandian V, et al **Brenner MJ**. Critical Care Guidance for Tracheostomy Care During the COVID-19 Pandemic. *Am J Crit Care*. 2020 Sep 15
67. D'Ascanio L, **Brenner MJ**, Di Stadio A et al. Olfactory Dysfunction in COVID-19 Patients. *Otolaryngol Head Neck Surg*. 2020 Jul
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70. Michael J. Brenner, M. et al. Oral Intubation Attempts in Laryngectomy Patients: *Otolaryngol Head Neck Surg*. 2020 Oct 13:
71. Bier-Laning C, et al **Brenner MJ**. Tracheostomy During the COVID-19 Pandemic: Practices in 26 Countries. *Otolaryngol Head Neck Surg*. 2020
72. Yanjun Xie, M.D.\*, Michael J. Brenner, M.D.\*, et al Adverse Events in Facial Plastic Surgery: *Am J Otolaryngol*. 2020
73. Raynor T, Hopkins B, **Brenner MJ**. Mitigating Tracheostomy-Related Latent Safety Threats. *Otolaryngology -- Head and Neck Surgery*. 2021
74. Ahmadmehrabhi S, Farlow J, **Brenner MJ** Bradford C, Francis H. New Age Mentoring – Navigating the Uncharted *JAMA Oto-HNS*. 2021
75. Truesdale CM, Baugh RF, **Brenner MJ** Bradford CR, Taylor DJ. Prioritizing Diversity in Otolaryngology. *Otolaryngol- Head Neck Surg*. 2021
76. Pandian V, McGrath BA, **Brenner MJ**. Capping or Suctioning for Tracheostomy Decannulation. *New England Journal of Medicine*, 2021
77. Xie Y, et al **Brenner MJ**. Lip and Perioral Trauma: Principles of Aesthetic and Functional Reconstruction. *Facial Plast Surg*. 2021 Feb 22. doi:
78. Balakrishnan K, **Brenner MJ**, Hillel AT. Laryngeal and Tracheal Pressure Injuries in Patients with COVID-19. *JAMA OtoHNS*. 2021 Feb 25.
79. Roy S, et al **Brenner MJ**. Emergency Surgical Airway Algorithm for Difficult Airway *Otolaryngol- Head Neck Surg*. 2021
80. **Brenner MJ**, McGrath BA, Pelosi P. Tracheostomy in the COVID-19 Era: Shining New Light on Old Questions. *Crit Care Medicine* 2021 Mar 3. doi:
81. McGrath BA, Pelosi P, **Brenner MJ**. Keeping an Open Mind: tracheostomy for patients with COVID-19. *Anesthesia & Analgesia*. 2021
82. **Brenner MJ**. Opioid Prescribing Patterns Among Facial Plastic and Reconstructive Surgeons in the Medicare Population. *Facial Plast Surg* 2021
83. Pandian V et al **Brenner MJ**. COVID-19 survivorship: How otolaryngologists restore quality of life *Am J Otolaryngol*. 2021 Jan 9;42(3):102917.
84. Rassekh CH, McGrath BA, **Brenner MJ**. Shared Decision-making and Stakeholder Engagement in COVID-19 *JAMA OtoHNS* 2021 Mar 25.
85. **Brenner MJ**, Feller-Kopman D, De Cardenas J. Point. Tracheostomy in patients with COVID-19: *Chest* 2021 Feb 3;S0012-3692(21)00247-6.
86. McGrath BA, Pandian V, **Brenner MJ**. Percutaneous Tracheostomy. *New England Journal of Medicine*. 2021 Feb 25;384(8):779. doi:
87. **Brenner MJ**, Rassekh CH, Dulguerov P. Improving the Safety and Science of COVID-19 Tracheostomy: *Laryngoscope*. 2021 Mar 16
88. McGrath BA, Naunheim MR, **Brenner MJ**. Measuring Tracheotomy Risk in Patients With COVID-19: *JAMA Otolaryngol Head Neck Surg*. 2021 Jul
89. Standiford TC, Farlow JL, **Brenner MJ**. Clinical Decision Support Systems in *Otolaryngology- Otolaryngol Head Neck Surg*. 2021 Apr
90. Broderick, et al **Brenner MJ**. Effects of Moringa Extract on Aminoglycoside-Induced Organ of Corti Damage. *Otology and Neurology*. 2021
91. Brodsky MB, et al, **Brenner MJ**. Voice, Swallow, and Airway Impairment After Late Tracheostomy: *Laryngoscope*. 2021 Jul;131(7):E2311. doi:
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93. Losorelli, **Brenner MJ**, Sirjani. The Future of Telemedicine: Revolutionizing Health Care or Flash in the Pan? *Otolaryngol Head Neck Surg*. 2021.
94. Ali SA, et al **Brenner MJ**. Delivery of Interleukin-4 Lentivirus Using Multiple-Channel Bridges Enhances Regeneration. *Laryngoscope*. 2020
95. Haring CT, et al **Brenner MJ**. Casper KA. Effect of Augmentative Technology on Quality of Life *Otolaryngol Head Neck Surg*. 2021 Jun
96. Berges **Brenner MJ**, Pandian V, Rule AM, Hillel AT. Quantifying Viral Particle Aerosolization Risk During Tracheostomy *JAMA OtoHNS* 2021 Jul 22.
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98. D'Ascanio L, et al **Brenner MJ**, Di Stadio A. Randomized clinical trial olfactory dysfunction after COVID-19: *Eur Rev Med Pharmacol Sci*. 2021
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101. Cramer JD, et al **Brenner MJ**. State Opioid Prescription Duration Limits in Medicare Beneficiaries. *JAMA Intern Med*. 2021 Aug 9. doi:
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