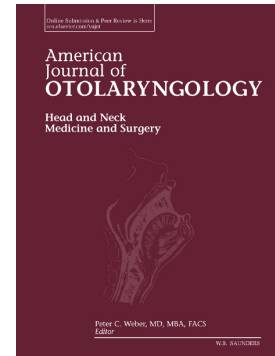


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Immune checkpoint-mediated myositis and myasthenia gravis: A case report and review of evaluation and management

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Immune checkpoint-mediated myositis and myasthenia gravis: a case report and review of evaluation and management**Kylie H. Kang BS,^{ab*} William Grubb MD MPH,^b Komal Sawlani MD,^{ac} Michael K. Gibson MD PhD,^d Christopher J. Hoimes DO,^{ae} Lisa R. Rogers DO,^{ac} Pierre Lavertu MD,^{af} Min Yao MD PhD^{ab}**^aCase Western Reserve University School of Medicine, Cleveland, OH, USA^bDepartment of Radiation Oncology, University Hospitals Seidman Cancer Center, University Hospitals Cleveland Medical Center, Cleveland, OH, USA^cDepartment of Neurology, University Hospitals Cleveland Medical Center, Cleveland, OH, USA^dDivision of Hematology and Oncology, Vanderbilt-Ingram Cancer Center, Vanderbilt University Medical Center, Nashville, TN, USA^eDivision of Hematology and Oncology, Case Comprehensive Cancer Center at University Hospitals Seidman Cancer Center, University Hospitals Cleveland Medical Center, Cleveland, OH, USA^fDepartment of Otolaryngology - Head and Neck Surgery, University Hospitals Cleveland Medical Center, Cleveland, OH, USA

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Address for Correspondence/Reprint Requests: Kylie Kang, University Hospitals Cleveland Medical Center, Department of Radiation Oncology, 11100 Euclid Ave, Cleveland, OH, 44106, USA. Email: kylie.kang@case.edu. Tel: (216)844-2536**Brief Running Title:** Immune checkpoint-mediated myositis and myasthenia gravis**Key Words:** immune-related adverse event; immune checkpoint inhibitor; head and neck cancer; PD-1; myositis**Manuscript Word Count:** 1395 (excluding abstract and references)**Abstract Word Count:** 149**References:** 21**Financial disclosure/Conflict of interest:** Authors MKG and CJH have the following relevant disclosures: MKG has received research funding from AstraZeneca/ MedImmune, NCCN, and the NIH, and has a consulting and advisory board role with Merck and BMS; CJH has received research funding from Merck, has a consulting and advisory role for Merck, BMS, and Seattle Genetics, and has received honoraria from Genentech/Roche and BMS. All other authors do not have any financial or personal relationship with other people or organizations that could inappropriately influence or bias the content of the paper.**Funding:** This research did not receive any specific grant from funding agencies in the public, commercial, or not-for-profit sectors.

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