

In this instance, early imaging in the work-up process was key to the diagnosis and expediting treatment of this condition. In this case, the member did not pursue a service-specific waiver nor an FAA Special Issuance.

Timberlake WT. *Aerospace medicine clinic: not all headaches are just a headache*. *Aerosp Med Hum Perform*. 2023; 94(12):949–951.

ACKNOWLEDGMENTS

The author thanks Col. (Dr.) Joseph Connolly, U.S. Air Force School of Aerospace Medicine, Aeromedical Consultation Service and Aerospace Neurology Master Clinician, and Dr. Farhad Sahiar, FAA, Manager of Medical Officers Branch, for their professional review of this article. The views expressed are those of the author and do not reflect the official guidance or position of the U.S. Government, the Department of Defense (DoD), or the U.S. Air Force. The appearance of external hyperlinks does not constitute endorsement by the DoD of the linked websites, or the information, products, or services contained therein. The DoD does not exercise any editorial, security, or other control over the information you may find at these locations.

REFERENCES

1. American College of Radiology. ACR Appropriateness Criteria®: headache. 2022. [Accessed 1 Nov. 2022]. Available from <https://acsearch.acr.org/docs/69482/Narrative/>.
2. Chang SM, Parney IF, Huang W, Anderson FA Jr, Asher AL, et al. Patterns of care for adults with newly diagnosed malignant glioma. *JAMA*. 2005; 293(5):557–564.
3. Chien LN, Gittleman H, Ostrom QT, Hung KS, Sloan AE, et al. Comparative brain and central nervous system tumor incidence and survival between the United States and Taiwan based on population-based registry. *Front Public Health*. 2016; 4:151.
4. Do TP, Remmers A, Schytz HW, Schankin C, Nelson SE, et al. Red and orange flags for secondary headaches in clinical practice: SNNOOP10 list. *Neurology*. 2019; 92(3):134–144.
5. Federal Aviation Administration. Item 46. Neurologic. III. Aerospace medical disposition. Cerebrovascular disease. Brain tumor (intracranial tumor). In: Guide for aviation medical examiners. Washington (DC): Federal Aviation Administration; 2023:166–168. [Accessed 31 Jan. 2023]. Available from https://www.faa.gov/about/office_org/headquarters_offices/avs/offices/aam/ame/guide/media/Brain-Tumors.pdf.
6. Korja M, Raj R, Seppä K, Luostarinen T, Malila N, et al. Glioblastoma survival is improving despite increasing incidence rates: a nationwide study between 2000 and 2013 in Finland. *Neuro-oncol*. 2019; 21(3): 370–379.
7. Loder E, Weizenbaum E, Frishberg B, Silberstein S; American Headache Society Choosing Wisely Task Force. Choosing wisely in headache medicine: the American Headache Society's list of five things physicians and patients should question. *Headache*. 2013; 53(10): 1651–1659.
8. Naval Aerospace Medical Institute. 9.13 Neurological tumors. In: U.S. Navy aeromedical reference and waiver guide. Pensacola (FL): Naval Aerospace Medical Institute; 2022. [Accessed 27 March 2022]. Available from <https://www.med.navy.mil/Naval-Medicine-Operational-Training-Command/Naval-Aerospace-Medical-Institute/Aeromedical-Reference-and-Waiver-Guide/>.
9. U.S. Air Force. Section L: neurologic. USAF medical standards, L33, L35. In: Medical standards directory; 2021:48. [Accessed 21 Feb. 2022]. Available from <https://afspecialwarfare.com/files/MSD%2019%20Mar%202021.pdf>.
10. U.S. Air Force. Section O: tumors and malignancies. USAF medical standards, O1. In: Medical standards directory; 2021:55. [Accessed 21 Feb. 2022]. Available from <https://afspecialwarfare.com/files/MSD%2019%20Mar%202021.pdf>.
11. U.S. Army Aeromedical Activity. Neurological tumors. In: Flight surgeon's aeromedical checklists. Aeromedical policy letters. Ft. Rucker (AL): U.S. Army Aeromedical Activity; 2014. [Accessed 21 Feb. 2022]. Available from <https://docplayer.net/5184761-Aeromedical-checklists.html>.
12. Van Syoc D. Cancers (misc.) (Jan 2016). In: Aerospace medicine waiver guide. Wright-Patterson AFB (OH): U.S. Air Force School of Aerospace Medicine; 2023. [Accessed 24 Jan. 2023]. Available from <https://www.af.mil/711HPW/USAFSAM/>.
13. Zhao H, Wang S, Song C, Zha Y, Li L. The prognostic value of MGMT promoter status by pyrosequencing assay for glioblastoma patients' survival: a meta-analysis. *World J Surg Oncol*. 2016; 14(1):261.

Erratum

Lerner D, Pohlen M, Wang A, Walter J, Cairnie M, Gifford S. *X-ray imaging in the simulated microgravity environment of parabolic flight*. *Aerosp Med Hum Perform*. 2023; 94(10):786–791.

DOI: <https://doi.org/10.3357/AMHP.6286.2023>

In the above article, the authors stated their study was the first to perform radiographs in microgravity. However, this is incorrect as X-rays were taken in the 1970s in parabolic flight in an attempt to understand the effects of microgravity on lung shape. The authors and the journal apologize for this misstatement.