

REFERENCES

1. Feola AJ, Nelson ES, Myers J, Ethier CR, Samuels BC. The impact of choroidal swelling on optic nerve head deformation. *Invest Ophthalmol Vis Sci.* 2018; 59(10):4172–4181.
2. Greenwald SH, Macias BR, Lee SMC, Marshall-Goebel K, Ebert DJ, et al. Intraocular pressure and choroidal thickness respond differently to lower body negative pressure during spaceflight. *J Appl Physiol.* 2021; 131(2): 613–620.
3. Hearon CM Jr, Dias KA, Babu G, Marshall JET, Leidner J, et al. Effect of nightly lower body negative pressure on choroid engorgement in a model of spaceflight-associated neuro-ocular syndrome: a randomized cross-over trial. *JAMA Ophthalmol.* 2022; 140(1):59–65.
4. Heindl LM, Kaser-Eichberger A, Schlereth SL, Bock F, Regenfuss B, et al. Sufficient evidence for lymphatics in the developing and adult human choroid? *Invest Ophthalmol Vis Sci.* 2015; 56(11):6709–6710.
5. Koina ME, Baxter L, Adamson SJ, Arfuso F, Hu P, et al. Evidence for lymphatics in the developing and adult human choroid. *Invest Ophthalmol Vis Sci.* 2015; 56(2):1310–1327.
6. Lee AG, Mader TH, Gibson CR, Tarver W. Space flight-associated neuro-ocular syndrome. *JAMA Ophthalmol.* 2017; 135(9):992–994.
7. Macias BR, Ferguson CR, Patel N, Gibson C, Samuels BC, et al. Changes in the optic nerve head and choroid over 1 year of spaceflight. *JAMA Ophthalmol.* 2021; 139(6):663–667.
8. Macias BR, Patel NB, Gibson CR, Samuels BC, Laurie SS, et al. Association of long-duration spaceflight with anterior and posterior ocular structure changes in astronauts and their recovery. *JAMA Ophthalmol.* 2020; 138(5):553–559.
9. Mader TH, Gibson CR, Pass AF, Kramer LA, Lee AG, et al. Optic disc edema, globe flattening, choroidal folds, and hyperopic shifts observed in astronauts after long-duration space flight. *Ophthalmology.* 2011; 118(10): 2058–2069.
10. Rangroo Thrane V, Hynnekleiv L, Wang X, Thrane AS, Krohn J, Nedergaard M. Twists and turns of ocular glymphatic clearance—new study reveals surprising findings in glaucoma. *Acta Ophthalmol.* 2021; 99(2):e283–e284.
11. Stenger MB, Tarver WJ, Brunstetter T, Gibson CR, Laurie SS, et al. NASA Human Research Program evidence report: human health countermeasures element: risk of Spaceflight Associated Neuro-ocular Syndrome (SANS). Houston (TX): NASA Johnson Space Center; November 30, 2017.
12. Tso MO, Shih CY, McLean IW. Is there a blood-brain barrier at the optic nerve head? *Arch Ophthalmol.* 1975; 93(9):815–825.
13. Wang X, Lou N, Eberhardt A, Yang Y, Kusk P, et al. An ocular glymphatic clearance system removes β -amyloid from the rodent eye. *Sci Transl Med.* 2020; 12(536):eaaw3210.
14. Wostyn P, Gibson CR, Mader TH. Correspondence. *Retina.* 2021; 41(2):e24–e26.

Erratum

Since publication of the following article, the editor has become aware of additional disclosures that were not included with the submitted manuscript.

Tsung A, Jupiter D, Jaquish J, Sibonga J. Weekly bone loading exercise effects on a healthy subject's strength, bone density, and bone biomarkers. *Aerosp Med Hum Perform.* 2021; 92(3):201–206.

1. The first author of the study (Ann Tsung, M.D., M.P.H.) was the subject of the study.
2. The first author used the OsteoStrong equipment free of membership fee for this study, a value of \$763.
3. Dr. John Jaquish is the Science Advisor for OsteoStrong and received his Ph.D. from Rushmore University, certified/accredited in accordance with UK National Standards, but whose accreditation is not recognized in some jurisdictions.