Publications

PUBLICATIONS

  Yun, R., Hess, O., Kennedy, K., Stricker, P. A., Blake, L., Caruso, T. J.
  2022

- Communication Skills Training Using Remote Augmented Reality Medical Simulation: a Feasibility and Acceptability Qualitative Study. *Medical science educator*
  Hess, O., Qian, J., Bruce, J., Wang, E., Rodriguez, S., Haber, N., Caruso, T. J.
  2022: 1-10

- Anesthesiologists With Advanced Degrees in Education: Qualitative Study of a Changing Paradigm. *JMIR medical education*
  Aggarwal, A., Hess, O., Lockman, J. L., Smith, L., Stevens, M., Bruce, J., Caruso, T.
  2022; 8 (2): e38050

- Anesthesiologists with Advanced Degrees in Education: A Qualitative Study of a Changing Paradigm
  Hess, O. M., Daniel, D., Aggarwal, A., Lockman, J., Smith, L. E., Stevens, M., Bruce, J., Caruso, T.
  LIPPINCOTT WILLIAMS & WILKINS 2022: 388-389

- The Rwanda National Blindness Survey: Trends and use of the evidence to change practice and policy *AFRICAN VISION AND EYE HEALTH JOURNAL*
  2021; 80 (1)

- Integrated eye tracking on Magic Leap One during augmented reality medical simulation: a technical report *BMJ SIMULATION & TECHNOLOGY ENHANCED LEARNING*
  Caruso, T. J., Hess, O., Roy, K., Wang, E., Rodriguez, S., Palivathukal, C., Haber, N.
  2021; 7 (5): 431-434

- The Impact of COVID-19 on Missed Ophthalmology Clinic Visits *CLINICAL OPHTHALMOLOGY*
  2021; 15: 4645-4657

- Preoperative and perioperative music to reduce anxiety during first-time phacoemulsification cataract surgery in the high-volume setting: randomized controlled trial. *Journal of cataract and refractive surgery*
  Muddana, S. K., Hess, O. M., Sundar, S., Venkatesh, R.
  2020

- Diagnostic challenges in a case of an isolated third nerve palsy. *American journal of ophthalmology case reports*
  Sivakumar, P., Palanive, S., Gochait, D., Hess, O.
2020; 18: 100585

- **Knowledge, attitude and practice toward COVID-19 among patients presenting to five tertiary eye care hospitals in South India - A multicentre questionnaire-based survey.** *Indian journal of ophthalmology*
  2020; 68 (11): 2385–90

- **Artificial Intelligence in Global Ophthalmology: Using Machine Learning to Improve Cataract Surgery Outcomes at Ethiopian Outreaches.** *Journal of cataract and refractive surgery*
  2020