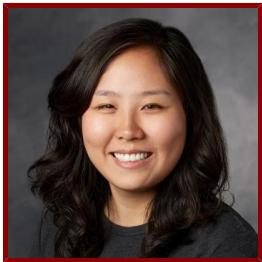


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Bio

CLINICAL FOCUS

- Otolaryngology

ACADEMIC APPOINTMENTS

- Assistant Professor - University Medical Line, Otolaryngology (Head and Neck Surgery)

ADMINISTRATIVE APPOINTMENTS

- Lawrence Bowman Family Fellow, School of Medicine, (2023- present)

PROFESSIONAL EDUCATION

- Fellowship: Stanford University Pediatric Otolaryngology Fellowship (2023) CA
- Residency: Stanford University Otolaryngology Residency (2022) CA
- Internship: Stanford University Otolaryngology Residency (2016) CA
- Medical Education: Stanford University School of Medicine (2015) CA

Publications

PUBLICATIONS

- **The safety and efficacy of radiofrequency ablation in benign pediatric thyroid disease in the US: An initial case series.** *Laryngoscope investigative otolaryngology*
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- **Middle Cranial Fossa Approach to Repair Tegmen Dehiscence Using Self-setting Calcium Phosphate Cement: A Retrospective Case Review.** *Otology & neurotology : official publication of the American Otological Society, American Neurotology Society [and] European Academy of Otology and Neurotology*
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- **Major complications after tongue-tie release: A case report and systematic review.** *International journal of pediatric otorhinolaryngology*
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- **Prevalence and significance of cranial nerve imaging abnormalities in patients with hereditary neuropathies: Clinical implications at the skull base.** *Laryngoscope investigative otolaryngology*
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Atkinson, P. J., Kim, G. S., Cheng, A. G.
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- **Molecular therapy for genetic and degenerative vestibular disorders.** *Current opinion in otolaryngology & head and neck surgery*
Sayyid, Z. N., Kim, G. S., Cheng, A. G.
2018

- **Outcomes of chronic frontal sinusitis treated with ethmoidectomy: a prospective study** *INTERNATIONAL FORUM OF ALLERGY & RHINOLOGY*
Abuzeid, W. M., Mace, J. C., Costa, M. L., Rudmik, L., Soler, Z. M., Kim, G. S., Smith, T. L., Hwang, P. H.
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- **Lgr5+ cells regenerate hair cells via proliferation and direct transdifferentiation in damaged neonatal mouse utricle.** *Nature communications*
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- **Making sense of Wnt signaling-linking hair cell regeneration to development.** *Frontiers in cellular neuroscience*
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