

# Stanford

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## Mobeen Rahman

Clinical Associate Professor, Pathology

### CLINICAL OFFICE (PRIMARY)

- **Department of Pathology**

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### Bio

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#### BIO

I have interest in head and neck oncological surgical pathology. Specifically in salivary gland, thyroid, and skull base related malignancies.

Prior to joining faculty as an assistant professor at Stanford University, I completed a head and neck surgical pathology fellowship at the MD Anderson Cancer Center (2019). Following this subspecialty fellowship, I was faculty as a head and neck only pathologist at Cleveland Clinic for three years.

#### CLINICAL FOCUS

- Anatomic and Clinical Pathology

#### ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Pathology

#### PROFESSIONAL EDUCATION

- Fellowship: University of Southern California Keck School of Medicine CA
- Fellowship: MD Anderson Cancer Center (2019) TX
- Board Certification: Anatomic and Clinical Pathology, American Board of Pathology (2017)
- Residency: University of Hawaii at Manoa John A Burns School of Medicine (2017) HI
- Medical Education: St George's University School of Medicine Grenada West Indies (2013) NY West Indies

### Research & Scholarship

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#### CLINICAL TRIALS

- Intratumoral Delivery of Viral Replicon (saRNA) Particles Expressing IL-12 in Head and Neck Cancer, Recruiting

### Publications

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#### PUBLICATIONS

- **Distinguishing Suspected Invasive Fungal Sinusitis From Its Mimics: A Clinicopathologic Analysis of Histopathology-Negative Cases.** *International forum of allergy & rhinology*

Idler, B. M., Renteria, A., Liu, D. T., Rubio-Jimenez, I., Levi, L., Nayak, J. V., Patel, Z. M., Chang, M. T., Rahman, M., Hwang, P. H., Ayoub, N. F.

2025

- **Case report: Dramatic impact of DNA next generation sequencing results using specific targeted therapies-ALK and PIK3CA.** *Frontiers in oncology*  
Cullum, S., Vang, H., Glover, M., Alammara, H., Morton, H., Pham, N., Rahman, M., Khan, S. A.  
2024; 14: 1462930
- **Tert-expressing cells contribute to salivary gland homeostasis and tissue regeneration after radiation therapy.** *Genes & development*  
Guan, L., Viswanathan, V., Jiang, Y., Vijayakumar, S., Cao, H., Zhao, J., Colburg, D. R., Neuhöfer, P., Zhang, Y., Wang, J., Xu, Y., Laseinde, E. E., Hildebrand, et al  
2024
- **Promising Therapeutic Targets for Recurrent/Metastatic Anaplastic Thyroid Cancer.** *Current treatment options in oncology*  
Abdalla, A. S., Rahman, M., Khan, S. A.  
2024
- **A Novel Gene Fusion YLPM1::PRKD1 Identified in a Cribriform Subtype of Polymorphous Adenocarcinoma.** *Head and neck pathology*  
Miyakawa-Liu, M., Ozawa, M. G., Chen, M., Rahman, M.  
2024; 18 (1): 43
- **How far are we off? Analyzing the accuracy of surgical margin relocation in the head and neck.** *Head & neck*  
Miller, A., Wang, V., Jegede, V., Necker, F., Curry, J., Baik, F. M., Verma, A., Holsinger, F. C., Tuluc, M., Rahman, M., Lewis, J. S., Rosenthal, E., Topf, et al  
2024
- **Patient With Dysphonia.** *JAMA otolaryngology-- head & neck surgery*  
Ng, C. H., Rahman, M., Damrose, E. J.  
2024