

MMI Recruitment Seminar

Vishnu Chaturvedi, Ph.D.

1:30 – 2:15 PM

Genome and Biomedical Sciences Auditorium Room 1005

“Innovations amidst Outbreaks: A Laboratory Odyssey”

Vishnu Chaturvedi is the Director of Mycology Special Services for the New York State Department of Health and ex-Chief of the California Department of Public Health Microbial Diseases Laboratory. He obtained a PhD in Medical Microbiology from University of Delhi, Delhi, India and post-doctoral training in Madrid, Spain, and Cincinnati, OH. He is recognized as an expert in clinical and public health microbiology, infectious diseases, genomics, and laboratory management. He is a long-serving Editor-in-Chief for *Mycopathologia*, a Springer Nature journal for medical mycology.

Publication references

Chaturvedi V, Ostrosky-Zeichner L. 2019. Changes in Prevalence of HealthCare-Associated Infections. *N Engl J Med.* 380(11):1085.

Rosen HE, Kimura AC, Crandall J, Poe A, Nash J, Boetzer J, Tecle S, Mukhopadhyay R, Mcauley K, Kasirye O, Garza A, Shahkarami M, Chaturvedi V, Kiang D, Vidanes J, McCoy K, Barcellos M, Derby T, Jain S, Vugia DJ. 2019. *Clinical Infectious Diseases*, ciz479, <https://doi.org/10.1093/cid/ciz479>

Leach L, Russell A, Zhu Y, Chaturvedi S, Chaturvedi V. 2019. A rapid and automated sample-to-result *Candida auris* real-time PCR assay for high throughput testing of surveillance samples with BD MAX™ open system. *bioRxiv*. doi: <https://doi.org/10.1101/608190> (In revision for *Journal of Clinical Microbiology*)



October 21



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Department of Health

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GBSF 1005**

Medical Microbiology
& Immunology
School of Medicine

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