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Tibor Farkas

- Dr. Farkas received his DVM from the University of Veterinary Medical Sciences, Budapest, Hungary in 1988,a PhD in Veterinary Microbiology from the United Graduate School of Veterinary Medical Sciences, Yamaguchi University, Yamaguchi, Japan in 1998 and an MBA from the University of Cincinnati in 2008.
- He is currently an assistant professor at the Division of Infectious Diseases, Cincinnati Children's Hospital Medical Center where his laboratory studies enteric viral diseases including enteric viruses of non-human primates.

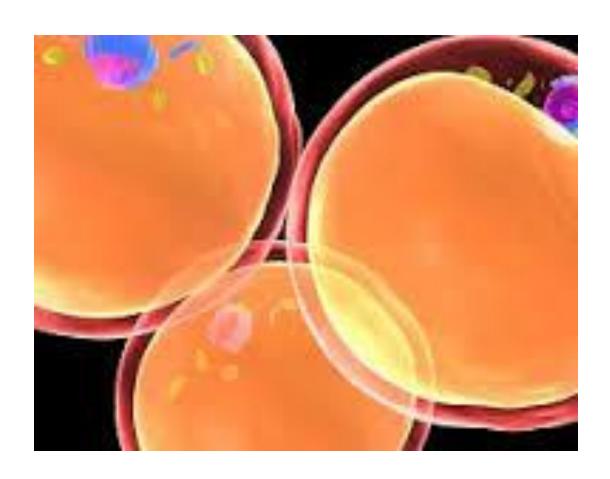
Research interests

- Enteric viral diseases
- pathogen discovery
- diagnostic assay development
- epidemiology
- host range
- zoonosis
- host-pathogen interactions
- immunity
- non-human primate animal model

Epidemiology

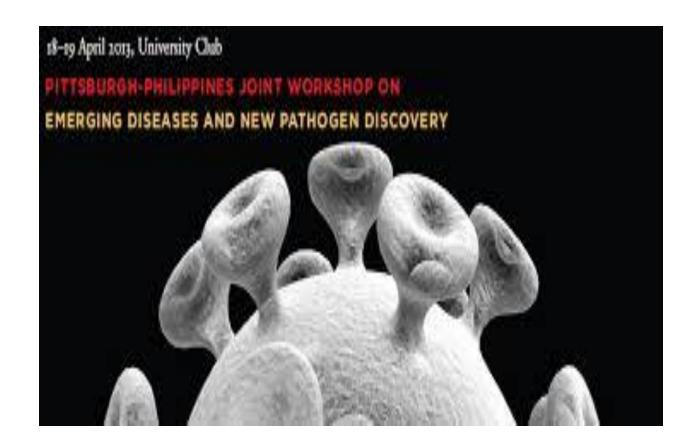
 Epidemiology is the science that studies the patterns, causes, and effects of health and disease conditions in defined populations. It is the cornerstone of public health, and informs policy decisions and evidence-based practice by identifying risk factors for disease and targets for preventive healthcare.

pathogen discovery

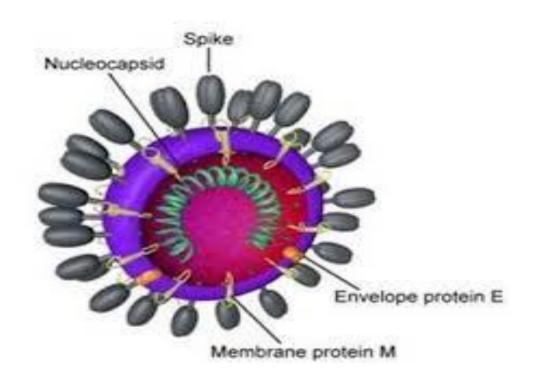


pathogen discovery





Enteric viral diseases



Immunity



Immunity



Immunity

