

FROM PATIENTS TO POPULATIONS AND BACK AGAIN

INSIGHTS FROM MULTIMODAL ENTEROVIRUS SURVEILLANCE

GSMHS INVITE YOUR EXPERT

GUEST LECTURE



A PARALYSIS MYSTERY SOLVED

Children with sudden, unexplained paralysis. Behind it, a common respiratory virus. The story of how the EV-D68 and EV-A71 outbreaks were pieced together, and why clinical observation deserves a seat at the surveillance table.



PROF. KEVIN MESSACAR



FROM CLINIC TO OUTBREAK RESPONSE

This talk follows how multimodal enterovirus surveillance- combining clinical, epidemiological and genomic data- was translated into preparedness. It provides a working model for any emerging pathogen where the first evidence appears in a clinic long before it appears in a surveillance dataset.

ZOOM LINK



09 OCTOBER



BIOZENTRUM

ROOM: U1.101

TIME: 16:30