

Dr. Uma Chandra Mouli Natchu

Senior Scientist and Deputy Director

Qualifications

MD, Pediatrics, All India Institute of Medical Sciences, New Delhi

MPH, Quantitative Methods, Harvard School of Public Health, USA

Key areas of research: Infectious diseases and immunity, vaccines, maternal and child health, nutrition and health, public health policy

Core strengths: Epidemiology and study designs, infectious disease epidemiology and vaccinology capacity building in research, nutrition, quantitative methods

Work Experience: Mouli is a paediatrician turned epidemiology who works in the broad areas of infectious diseases, maternal and child health, nutrition. He is an key investigator in a number of research activities at SAS - a clinical research initiative to study respiratory viruses in young children, a clinical trial of vaccines against two major respiratory infections in the elderly, studies to evaluate diagnostic devices for anemia and surveillance of infectious diseases in our demographic and health surveillance site in Delhi. He has led clinical trials and analyses of the immune system in children and a lead investigator in pregnancy cohorts. With over 20 years of experience in teaching research methods, he also runs a clinical research training program in infectious disease epidemiology and workshops in advanced epidemiology.

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