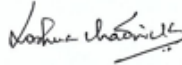


Dr Joshua Chadwick

Date of Birth: 25/05/1989		Sex: Male
Professional Mailing Address (Include Institution name)		Study Site Address (Include Institution name)
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Telephone (Residence):		Email: joshuachadwick89@gmail.com , joshua@nie.gov.in
Academic Qualifications (Most recent qualification first)		
Degree/Certificate	Year	Institution, Country
Membership of the Royal College of Physicians (MRCP)	2023 onwards	Completed Part 1 of the Membership of the Royal College of Physicians, United Kingdom
MD Physician (MD)	2017	Yerevan State Medical University, Armenia
Master of Public Health (MPH)	2015	American University of Armenia, Armenia (affiliated to Johns Hopkins University, USA; accredited by University of California, USA)
Current and previous positions (most recent position first)		
Month and Year	Title	Institution/Company, Country
13/ 09/ 2021 onwards	Scientist B (Medical)	ICMR-NIE, Chennai, India
04/09/2020 to 30/06/2021	Junior Medical Officer	ICMR-NIRT, Chennai, India
01/01/2019 to 31/12/2019	Technical Consultant	WHO/TDR, Geneva, Switzerland
01/07/2017 to 07/07/2018	Clinical Instructor	Yerevan Haybusak Medical University, Yerevan, Armenia
02/06/2015 to 28/08/2018	Project Manager	Tuberculosis Research and Prevention Centre, Yerevan, Armenia
Brief summary of relevant research experience: With more than eight years of global and national experience in research, clinical practice, and teaching, I have authored >30 publications. Research interests include the prevention and management of diabetes and cardiovascular disease, the interplay between infectious (tuberculosis and influenza) and noncommunicable diseases and the development of public health capacity.		
Publications: 35+, H index: 9, Citations: 2000+ https://scholar.google.com/citations?user=TXdi_rUAAAAJ&hl=en		
Research project/s handled in the last 2 years:		
1. Effect of low carbohydrate diet compared to standard diet on glycaemic control among individuals with diabetes mellitus type 2 (LOW CARB DIET): A cluster randomised trial (Principal investigator)		

2. Implementation of a Quality Improvement Model at primary care for Hypertension and Diabetes in selected districts of India, 2023-27 (Co-principal investigator)-ongoing
3. Evaluation of Safety and Efficacy of Injectable Glutathione as an adjuvant to Standard of Care in Scrub typhus induced Acute Respiratory Distress Syndrome (ARDS): A Phase II, Single-centre, Open Label, Randomized Controlled Trial (Co-principal investigator)-ongoing
4. Model for Integrated Influenza Surveillance in Tamil Nadu, India (MIST) (Co-principal investigator)-ongoing
5. Tamil Nadu STEPS Survey 2023 (Round 2)- A Cross-Sectional Community Survey to estimate the change in prevalence of behavioural & biological risk factors for Non-Communicable Diseases (Co-principal investigator)- completed
6. Tamil Nadu Kasanoi Erappila Thittam (TN-KET): India's first statewide differentiated TB care model aimed at reducing TB deaths (Co-principal investigator)- completed
7. Operational Research Proposal (TB ACF Study) Evaluation of Active Case Finding implemented by National Tuberculosis Elimination Programme among Marginalized and 3 Vulnerable Populations of India (Co-principal investigator)- completed
8. Evaluation of the Direct Benefit Transfer (Nikshay Poshan Yojana) among patients with Tuberculosis notified under the National Tuberculosis Elimination Program (NTEP) in selected districts of India, 2022 (Co-principal investigator)- completed

Signature:



Date:21/08/2024

Place: Chennai