



ORIOLE

GLOBAL HEALTH

Oriole Global Health provides evidence-based solutions to meet health and development goals through a global network of experts based in regional offices in Africa, Asia and Europe.

We support public health policy formulation, disease burden evaluation, cost benefit analyses, programme design and implementation, programme monitoring and evaluation, and delivery management. Our expertise is based, first and foremost, on the wealth of practical experience of our expert team.

They employ detailed scientific analyses of disease burdens and their distribution within populations, cost effective evaluations of control options, the design of monitoring and evaluation programmes, the identification of how best to deliver a defined programme and expert project management and staff training programmes.

Following a client centred approach, we work in partnership with our clients to develop products, services and interventions that are sustainable, scalable and suited to the environment that they work in.

Oriole Global Health works collaboratively with a wide range of global health stakeholders including governments, bilateral and multilateral organisations, NGOs, academia, private sector and pharmaceutical.

INFECTIOUS DISEASE EPIDEMIOLOGIST - NTD SPECIALIST

Oriole Global Health Ltd (OGH) is seeking to appoint an infectious diseases specialist with expertise in Neglected Tropical Diseases and infection/disease geospatial mapping methodologies. The successful candidate will join OGH as part of a consortium led by Crown Agents to Accelerate the Sustainable Control and Elimination of Neglected Tropical Diseases (ASCEND Lot.1). This is part of a new programme funded by the UK Department for International Development (DFID) to achieve progress towards global targets for the control and elimination of neglected tropical diseases (NTDs).

ASCEND Lot 1, is focused on East Africa and Asia, and will support the control and elimination of Neglected Tropical Diseases (NTDs) in 12 countries. The focus will be on Five NTDs: lymphatic filariasis; onchocerciasis; schistosomiasis; visceral leishmaniasis and trachoma. NTDs are a group of diseases that thrive in poor, often conflict-affected settings, affecting 1.6 billion of the world's poorest people, causing disability, disfigurement, stigma and an estimated 170,000 deaths annually. They result in those affected being unable to work, pushing families further into poverty, and in children being unable to attend school and reach their full potential.

The post holder will be responsible for the supervision of data collection and presentation of NTD prevalences and intensities and control effort impact (from measures such as mass drug delivery and WaSH programmes) in the target counties, analysis and interpretation of epidemiological data on the prevalence and intensity of infection (in London), the production of maps of both epidemiological and control impact data (e.g. mass drug administration (MDA) and WaSH) for each target country in the Ascend East project. The post holder will join a team of epidemiologists and tropical medicine experts working for Oriole Global Health Ltd. The work will be supervised by Professor Sir Roy Anderson who is an international authority on infectious disease epidemiology and control.

Key qualifications for the post are a research degree (ideally a PhD), a strong background in Neglected Tropical Disease (NTD) disease epidemiology, knowledge of disease/infection mapping methodologies, experience with monitoring and evaluation methods in disease control programmes, data management and presentation, and the ability to work for short periods in the field in East Africa, India and Nepal developing good working relations with local staff and the treated communities.

Further information about the post and Oriole Global Health Ltd can be on the website: www.orioglobalhealth.com