

Meropenem vs Azithromycin Efficacy in Case XDR Enteric Fever

NCT07314281

Status	RECRUITING
Phase	Phase 4
Sponsor	Indus Hospital and Health Network
Enrollment	40 participants

Key Eligibility Criteria

Inclusion (7)

- Participants will enrolled on following criteria
- Voluntarily sign the written informed consent
- Patient's of age 1-70 years with clinically suspected on physician decision or XDR enteric fever confirmed by blood culture and sensitivity tests.
- Married females with negative pregnancy test.
- No history of cardiac issues with ECG abnormalities, cholestatic jaundice/hepatic dysfunction associated with prior azithromycin use.

... and 2 more (see full listing online)

Exclusion (6)

- Participants will excluded on following criteria
- Pregnant, lactating women or women of childbearing age with positive pregnancy test at baseline.
- Patients with known hypersensitivity (skin rashes, anaphylaxis) to azithromycin, meropenem, or any other macrolide or carbapenem antibiotics.
- Blood culture and sensitivity tests reported positive culture with MDR *S. typhi* (non-susceptibility to at least one agent in three or more antimicrobial categories,) o
- Patients with history of cardiac disorder with ECG abnormalities and history of cholestatic jaundice/hepatic dysfunction associated with prior azithromycin use will be excluded.

... and 1 more (see full listing online)

Locations (1 total)

Indus Hospital & Health Network - Mian Campus, Karachi, Sindh, Pakistan