Type of treatment or intervention for each disease or co-endemicity:

- **DEC**
  - Ivermectin: 5 years +
  - Albendazole: 5 years minimum
  - Bed nets/LLINs: Length of treatment yet to be determined

- **LF endemic**
  - Indefinitely with insecticide retreatment every 5 years

- **LF / Oncho co-endemic**
  - Ivermectin: 5 years +
  - Albendazole: 5 years minimum
  - Bed nets/LLINs: Indefinitely with insecticide retreatment every 5 years

- **LF / Loa loa co-endemic**
  - Ivermectin: 5 years +
  - Albendazole: 5 years minimum
  - Bed nets/LLINs: Indefinitely with insecticide retreatment every 5 years

- **Oncho**
  - Ivermectin: 5 years +
  - Albendazole: 5 years minimum
  - Bed nets/LLINs: Indefinitely with insecticide retreatment every 5 years

- **STH**
  - Ivermectin: 5 years +
  - Albendazole: 5 years minimum
  - Bed nets/LLINs: Indefinitely with insecticide retreatment every 5 years

- **Malaria**
  - Ivermectin: 5 years +
  - Albendazole: 5 years minimum
  - Bed nets/LLINs: Indefinitely with insecticide retreatment every 5 years