Nested cohort; enrolled for the schistosome immunology study  
\[ n=387 \]

- Received placebo  
  \[ n=201 \]

  - **Six weeks post-enrolment**  
    - Stool assessed for *S. mansoni* eggs (n=131)  
    - Plasma assessed for antibody levels (n=125)

- Received praziquantel  
  \[ n=186 \]

  - **Six weeks post-enrolment**  
    - Stool assessed for *S. mansoni* eggs (n=127)  
    - Plasma assessed for antibody levels (n=124)

- Delivery

- **Six weeks after delivery**  
  - Stool assessed for *S. mansoni* eggs (n=169*)  
  - Plasma assessed for antibody levels (n=108)  
  - Received praziquantel and albendazole

- **12 weeks after delivery**  
  - Stool assessed for *S. mansoni* eggs (n=113)  
  - Plasma assessed for antibody levels (n=89)

- **Six weeks after delivery**  
  - Stool assessed for *S. mansoni* eggs (n=165*)  
  - Plasma assessed for antibody levels (n=105)  
  - Received praziquantel and albendazole

- **12 weeks after delivery**  
  - Stool assessed for *S. mansoni* eggs (n=111)  
  - Plasma assessed for antibody levels (n=105)