1: Last community-wide insecticide spraying campaign conducted by vector control program staff.
2: Isolated insecticide treatments applied by villagers or hospital staff.
3: Baseline cross-sectional entomological survey of all houses conducted in October-November 2007. Triatoma infestans were collected in 39.8% of inhabited house compounds by timed manual collections with a dislodging spray.\textsuperscript{26-27}

Vector control personnel sprayed all house structures with suspension concentrate deltamethrin (K-Othrin, Bayer) at standard dose (25 mg/m\textsuperscript{2}) in November-December 2007.\textsuperscript{25-26}

4: Three non-overlapping, cross-sectional, house-to-house surveys targeting all dogs and cats residing in 7 contiguous villages totaling 173 inhabited houses in August, September and December 2008.\textsuperscript{20}

5: All houses were re-inspected every 4-7 months postspraying during the first three years and annually thereafter. Infested houses were re-sprayed at each survey.\textsuperscript{25}

6: Human serosurvey.

7: Etiological treatments.\textsuperscript{20}