

There are 7-8 millions people infected and 25 millions in risk of infection (in rural areas without health access).

```

graph TD
    A[Human exposure to T. cruzi  
(vectorial, via transfusion, congenital,  
oral, via organ transplant, accidental)] --> B[Acute Chagas infection  
(asymptomatic or symptomatic)]
    A --> C[No infection]
    B --> D[Cure (50-80% of cases)]
    B --> E[Antiparasitic drug]
    B --> F[<5-10% of symptomatic cases]
    F --> G[Death from myocarditis or meningoencephalitis]
    B --> H[Chronic phase in indeterminate form]
    B --> I[Chronic phase in determinate form]
    H --> J[Cure (20-60% of cases)]
    H --> K[Antiparasitic drug]
    H --> L[Permanent indeterminate form]
    I --> M[10-30 years later]
    I --> N[Antiparasitic drug]
    N --> O[Cure (lower proportion of cases than for the indeterminate form)]
    I --> P[Immunosuppression]
    P --> Q[Reactivation]
    Q --> R[Cardiac]
    Q --> S[Cardiodigestive]
    Q --> T[Digestive]
  
```

kDNA