Section B

Main policies used in your country (Use yes or no only)

Questionnaire
Screening
Temporary deferral
  Time for deferral (months/years)
Permanent deferral

Is there a judgement about the efficacy of screening interventions?

What would be the outcome for the country if a test is available?
Donor screening
Donor re-entry
Both
None

Public health authorities priority rank in the country
Public perception rank in the country
Endemic areas in the country (provide a map)
Population prevalence (source)
Population incidence (source)

Known species in the country
Known vectors in the country

Number of donations tested
Discard rate
Number of donors tested
Discard rate

Screening methods available (diagnosis)
Thick smear
ELISA
Indirect Immunofluorescence Assay
Indirect Hemagglutination Assay
Complement Fixation
Latex Agglutination
Rapid Tests
Other (name)

Screening methods available (blood screening)
Thick smear
ELISA
Indirect Immunofluorescence Assay
Indirect Hemagglutination Assay
Complement Fixation
Latex Agglutination
Rapid Tests
Other (name)

Supplemental tests currently in use
Western blot
Radioimmuneprecipitation
NAT

Pathogen reduction currently in use?
If yes, what are the current available methods
In what percentage of units are these methods used?
| Malaria | Chagas disease | Leishmaniasis | Babesiosis |