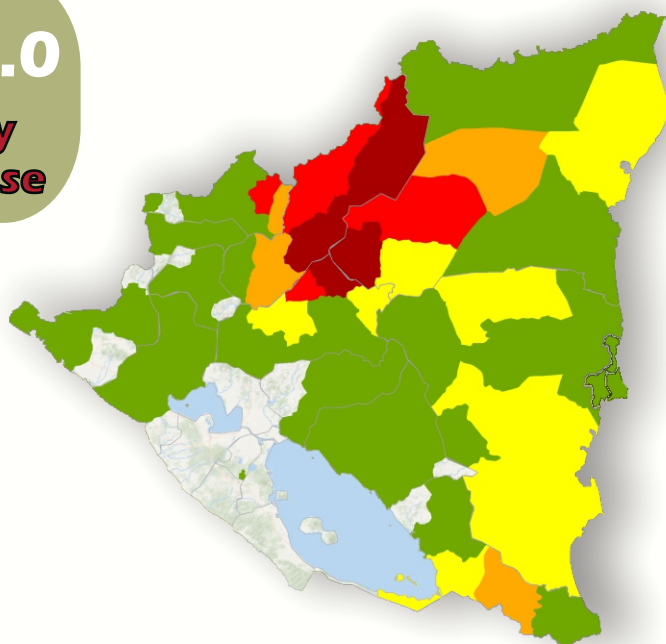


NICARAGUA

Cutaneous and mucosal Leishmaniasis 2017

Incidence (100,000 pop.) **140.0**

Transmission **Very Intense**
Triennium Leishmaniasis Composite Indicator (TLCIc 2015-2017)



LCIc triennium (2015-2017)



Occurrence

4343

NEW CASES

4098 cutaneous (94.4%)

39 mucosal (0.9%)

206 unspecified (4.7%)



AGE GROUP

13% < 5 Y/O
13.5% ≥ 5 < 10 Y/O
73.5% > 10 Y/O

26.5% children under 10 years old



GENDER

58.1% Male
41.9% Female

45.2% men over 20 years old



CROSS-BORDER

Shares borders with 2 countries in 26 municipalities

30.8% of the cases at the borders



SURVEILLANCE AND CONTROL

48.5% of the population in transmission areas

Decreased the % of CL in children under 10 Y/O compared to the 2012-2015 baseline (Targets of the Plan of Action)



LEISHMANIA SPECIES

L. braziliensis
L. panamensis
L. infantum



LUTZOMYIA VECTORS

L. panamensis
L. trapidoi
L. ylephiletor
L. cruciata
L. longipalpis
L. evansi



PATIENT ASSISTANCE

Laboratory confirmation: **94.2%**

Cure rate: **94.96%**

% of cured patients among the treated: **N/I**



AVAILABLE MEDICINE

Meglumine Antimoniate

Source:

SisLeish - PAHO/WHO - Data provided by the Ministries of Health - National Leishmaniasis Programs
Accessed on: 01 November 2018.

N/O: No information available; Y/O: years old