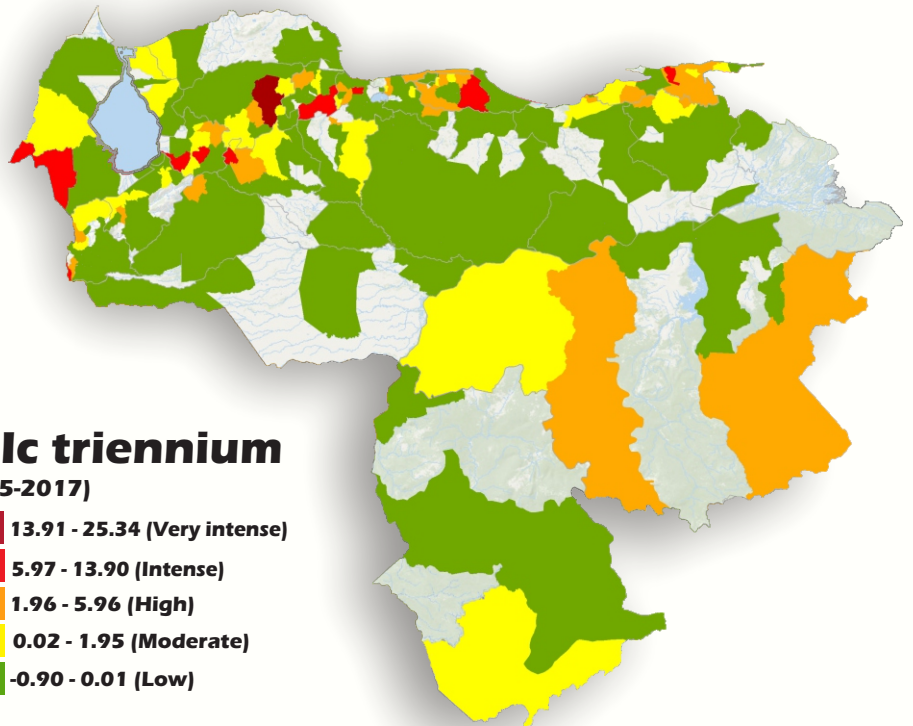


# VENEZUELA

## Cutaneous and mucosal Leishmaniasis 2017

Incidence  
(100,000 pop.) **11.26**

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



### LCIc triennium (2015-2017)



### Occurrence

**2326**  
NEW CASES

**2313 cutaneous (99.4%)**  
**13 mucosal (0.6%)**



#### AGE GROUP

6.4% < 5 Y/O  
6.9% ≥ 5 < 10 Y/O  
86.7% > 10 Y/O

**13.3%** children  
under 10 years old



#### GENDER

62.1% Male  
37.7% Female  
0.2% Unspecified

**55%** men over 10  
years old



#### CROSS-BORDER

Shares borders with  
**3** countries in **23**  
municipalities

**9.24%** of the cases  
at the borders



#### SURVEILLANCE AND CONTROL

**65.7%** of the population  
in transmission areas

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



#### LEISHMANIA SPECIES

*L. amazonensis*  
*L. pifanoi*  
*L. venezuelensis*  
*L. braziliensis*  
*L. colombiensis*  
*L. guyanensis*  
*L. infantum*



#### LUTZOMYIA VECTORS

*L. flaviscutellata*,  
*L. reducta*, *L. olmeca*  
*bicolor*, *L. rangeliana*,  
*L. ovallesi*, *L. spinicrassa*,  
*L. gomezi*, *L. panamensis*,  
*L. trinidanensis*,  
*L. longipalpis*, *L. evansi*,  
*L. pseudolongipalpis*



#### PATIENT ASSISTANCE

Laboratory confirmation:  
**77.8%**

Cure rate: **99.8%**

% 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