

GUYANA

Cutaneous and mucosal Leishmaniasis 2017

Incidence (100,000 pop.) **11.21**

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

Occurrence

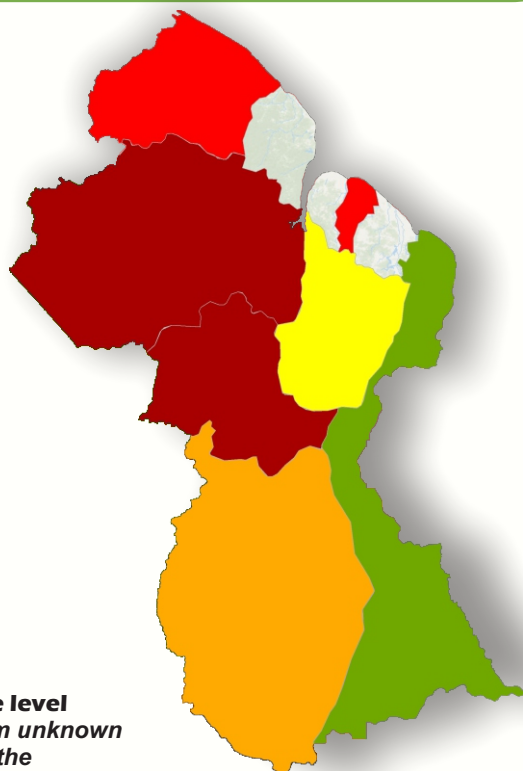
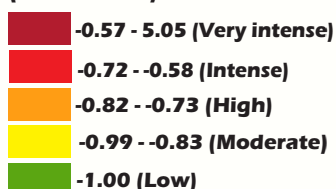
21

NEW CASES

21 unspecified

(100%)

LCIc triennium* (2015-2017)



* Data at the first administrative level
** The MoH reported 04 cases from unknown regions that were not included in the leishmaniasis composite indicator analysis.



AGE GROUP

0% < 5 Y/O
0% ≥ 5 < 10 Y/O
100% > 10 Y/O

0% children under 10 years old



GENDER

85.7% Male
14.3% Female

85.7% men over 10 years old



CROSS-BORDER

Shares borders with **3** countries

Cross-border information **not available**



SURVEILLANCE AND CONTROL

57.9% of the population in transmission areas

Decrease 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. braziliensis
L. guyanensis



LUTZOMYIA VECTORS

L. panamensis
L. umbratilis
L. anduzei
L. whitmani



PATIENT ASSISTANCE

Laboratory confirmation: **100%**

Cure rate: **14.3%**

% of cured patients among the treated: **13.6%**



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