

PERU

Cutaneous and mucosal Leishmaniasis 2018

Incidence
(100,000 pop.) **25.6**

Transmission
Triennium Leishmaniasis
Composite Indicator
(TLCIc 2016-2018) **Intense**

Occurrence

1143

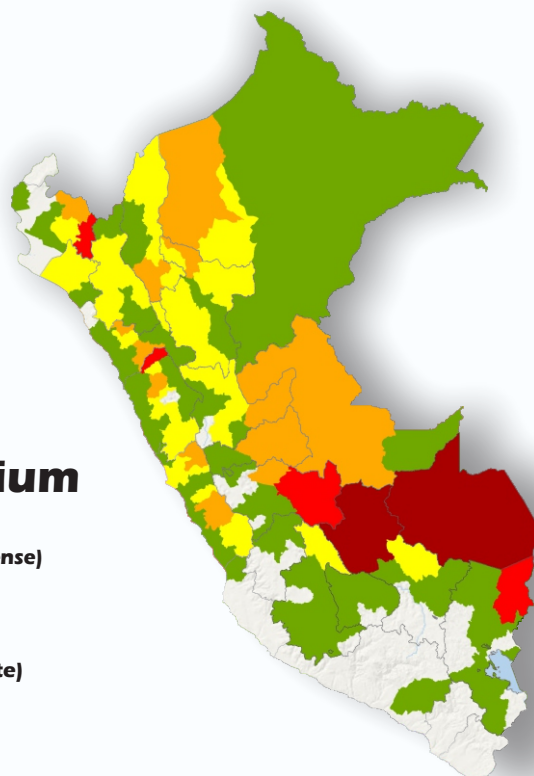
NEW CASES

5817 cutaneous (92%)

417 mucosal (6.6%)

87 unspecified (1.4%)

TLCIc triennium (2016-2018)



AGE GROUP

6.1% < 5 Y/O
8.5% ≥ 5 < 10 Y/O
85.3% > 10 Y/O
0.1% unspecified

14.6% children
under 10 years old



GENDER

66.7% Male
33.3% Female

58.7% men over 10
years old



CROSS-BORDER

Shares borders with
05 countries in **17**
provinces

29.7% of the cases
at the borders



SURVEILLANCE AND CONTROL

77% of the population in
transmission areas

Decrease of the CL % in
children under 10 Y/O
compared to the previous
year (Targets of the 2017-
2022 Plan of Action)



LEISHMANIA SPECIES

L. amazonensis
L. braziliensis
L. colombiensis
L. guyanensis
L. lansoni
L. panamensis
L. peruviana
L. shawi



LUTZOMYIA VECTORS

L. ayacuchensis
L. diabolica
L. peruensis
L. pescei
L. tejadai
L. verrucarum
L. yuilli



PATIENT ASSISTANCE

Laboratory confirmation:
92.6%

Cure rate: **100%**

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



AVAILABLE MEDICINE

Information
NOT available at
SisLeish

Source:

SisLeish - PAHO/WHO - Data provided by the Ministries of Health -
National Leishmaniasis Programs

Accessed on: 01 November 2019.

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