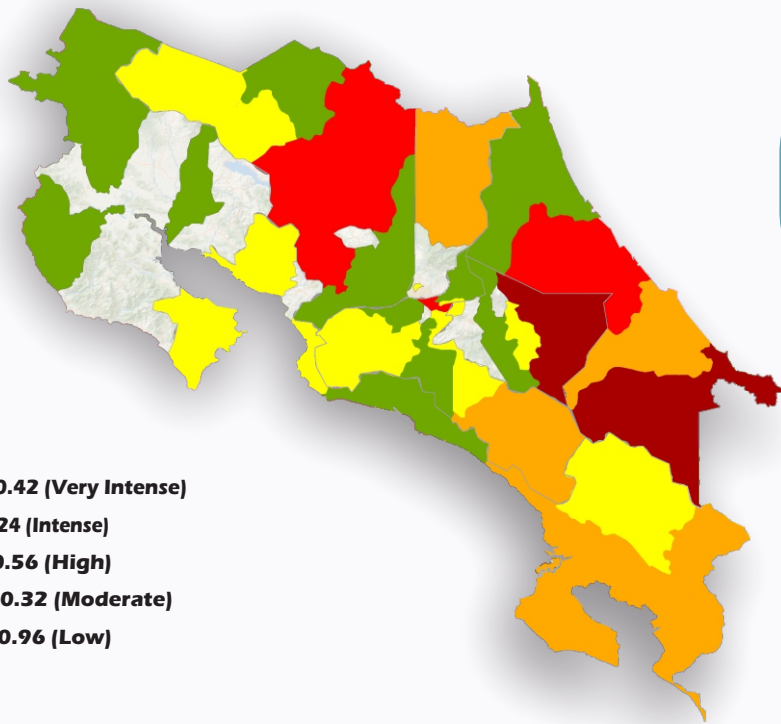


# COSTA RICA

## Leishmaniasis cutaneous and mucosal 2015



### LCIc



Incidence  
(100.000 pop.) **30.0**

Transmission  
Leishmaniasis  
Composite Indicator  
(LCIc) **Intense**

Occurrence

**1171**  
NEW CASES

1170 cutaneous (99.9%)  
01 mucosal (0.1%)



### AGE GROUP

16.7% < 5 years old  
15% ≥ 5 < 10 years old  
68.3% > 10 years old

**31.7%** of children  
under 10 years old



### SEX

46.1% Male  
53.9% Female

**22%** of men over  
20 years old



### CROSS-BORDER

Shares borders with  
**2** countries in **10**  
*cantones*

**35.3%** of the cases  
at the borders



### SURVEILLANCE AND CONTROL

**80.8%** of the  
population in  
transmission areas

Aggregated Mandatory  
Notification

**No information** on  
vector chemical control



### LEISHMANIA SPECIES

*L. braziliensis*  
*L. mexicana*  
*L. panamensis*  
*L. infantum*



### LUTZOMYIA VECTORS

*L. olmeca olmeca*  
*L. olmeca bicolor*  
*L. youngi*  
*L. trapidoi*  
*L. ylephiletor*  
*L. longipalpis*  
*L. evansi*



### PATIENT ASSISTANCE

Free treatment at  
healthcare facilities

Laboratory confirmation:

**No Information**

Cure Rate: **No  
Information**



### AVAILABLE MEDICINES

**No Information**

#### Source:

SisLeish - PAHO/WHO - Data provided by the Ministries of Health -  
National Leishmaniasis Programs of each country  
Access on: December, 2016



Pan American  
Health  
Organization



World Health  
Organization  
REGIONAL OFFICE FOR THE AMERICAS