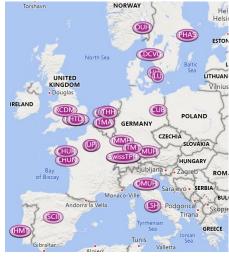
LeishMan, the European network for management of leishmaniasis, teams up with WHO to monitor imported and autochthonous cases in Europe.



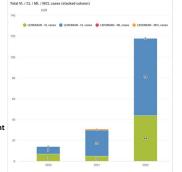
The network

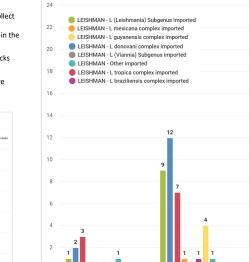


- Established in 2010 for harmonization of diagnosis and treatment of the leishmaniases in Europe.
 - The LeishMan network currently counts 0
 - 53 members from
 - 32 hospitals and research institutes (see map) in
 - 12 West- and North-European countries 0

The database

- With the support of WHO .
- LeishMan established a database to collect cutaneous. mucosal. and visceral leishmaniasis case data of the centres in the network from 2020 onwards.
- The database is being rolled out but lacks . input from East-European countries.
- Some screenshots of the dashboard are shown.





Species reported for imported cases (by categories)

FUR

Our invitation

LeishMan welcomes infectious disease clinics and research centres especially from Eastern Europe and the Balkan to join the network and contribute case data for improving

- 0 surveillance,
- 0 diagnosis and
- treatment. 0



- Invitation Consortium agreement
- Case report form
 - LeishMan member list This poster

Coordinator: Gert Van der Auwera Institute of Tropical Medicine Antwerp gvdauwera@itg.be

www.eurosurveillance.org

RESEARCH ARTICLE

Comparison of Leishmania typing results obtained from 16 European clinical laboratories in 2014

G Van der Auwera¹, A Bart², C Chicharro³, S Cortes⁴, L Davidsson⁵, T Di Mucclo⁴, J Dujardin¹⁷, I Felger⁸⁷, MG Paglia¹⁰, F Grimm¹¹, G Harms¹¹², CL Jaffe¹⁰, M Manser¹¹⁴, C Ravel¹⁵, F Robert-Gangneux¹¹⁵, J Roelfsema¹⁷, S Töz¹⁹, JI Verweil¹⁹, PL Chiodini

SURVEILLANCE

Surveillance of leishmaniasis cases from 15 European centres, 2014 to 2019: a retrospective analysis

Paper showcase:

Björn Andersson¹⁵, Maria Bradley²

PLOS NEGLECTED TROPICAL DISEASES

RESEARCH ARTICLE

Clinical diversity and treatment results in Tegumentary Leishmaniasis: A European clinical report in 459 patients

Romain Guery^{1,2}*, Stephen L. Walker^{3,4}, Gundel Harms⁵, Andreas Neumayr^{6,7,8} Leishmaniasis Study group¹

Journal of Clinical Microbiology p. 1098-1104

Evaluation of Four Single-Locus Markers for Leishmania Species Discrimination by Sequencing

Gert Van der Auwera,* Christophe Ravel,* Jaco J. Verweij,c* Aldert Bart,d Gabriele Schönlan,* Ingrid Felger Institute of Tropical Medicine. Antwerp, Belgium*: University of Montpellier, UMR5290 MWEGEC, and French Reference

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2022

Find all of them here:

ontents lists available at ScienceOi

INTERNATIONAL SOCIETY FOR INFECTIOU International Journal of Infectious Diseases

Treatment outcome of imported cutaneous leishmaniasis among travelers and migrants infected with Leishmania major and Leishmania tropica; a retrospective study in European centers 2013 to 2019

Hedvig Glans^{1,2,*}, Leif Dotevall³, Gert Van der Auwera⁴, Aldert Bart^{5,4}, Johannes Blum⁶ Pierre Buffet[®], Romain Guery[®], Jean-Pierre Gangneux¹⁰, Saskia van Henten⁴, Gundel Harms¹¹, Stefania Varani^{12,13}, Florence Robert-Gangneux¹⁰, Robert Rongisch¹⁴

Pieter Van Thief⁷, Jean-Pierre Gangneux¹⁰, Jan Clerinx¹¹, Sara Karisson Sõbirko¹², Leo Visser¹³, Laurence Lachaudo¹⁴, Mark Baileyo¹⁵, Aldert Bart¹⁶, Christophe Ravel¹⁴ Gert Van der Auwera 1, Johannes Blum^{7,8e}*, Diana N. Lockwood 7^{77e}, Pierre Buffeto^{18c}*, on behalf of the LeishMan Network and the French Cutaneous

2021

April 2014 Volume 52 Number 4

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Gert Van der Auwerzt, Leigh Davidesent, Pierre Buffett, Marie-Thérke Roff-V, Marina Gramiccia's, Stefania Varaell¹⁰, Cornere Chicharov, Alder Barri, Gunolt Barris, Pierter L. Chichalli-V, Hanne Beckev, Horence, Obbert-Gangneever, Softa Cortes-Jaco I Verweij¹⁰, Alessandra Scarabello¹⁰, Stara Karlsson Söhlir¹⁰, Romaln Guéry, Saskia van Henter, Trentina D Muccioe, Biena Carrav, "Neter van Thiel¹⁰, Natrin Vandeoutica', Vietria Gaspari, Johannes Blum², LicishMan Surveiliace networkt