Leishmaniasis Country Profile Generator

User Manual

The Leishmaniasis Country Profile Generator, from now LCPG, retrieves country data from several sources for a specific year and puts it in an HTML country profile format ready to print in PDF.

Table of Contents

1.	META	ADATA AND PERMISSIONS REQUIREMENTS	2
2.		ERATING A COUNTRY PROFILE	
		CONFIGURATION PANEL	
	2.1		
	2.2.2	·	
	2.2.3	Footnotes COUNTRY PROFILE	
	2.2.1	· ent to update abject printing	
	2.2.2	Edit elements in the CP	7
	2.2.3	Footnote elements in the CP	7
	2.2.4	Arrange maps and charts	8
	2.2.5	Printing the CP or saving it as PDF	8
3.	SOUF	RCE OF INFORMATION IN COUNTRY PROFILE SECTIONS	9
		COUNTRY GENERAL INFORMATION SECTION	
	3.2	EPIDEMIOLOGY SECTION	11
	3.3	MONTHLY DISTRIBUTION OF NEW CASES JANUARY-DECEMBER SECTION	14
		MAPS SECTION	
	3.5	CONTROL AND SURVEILLANCE SECTION	16
	3.6	DIAGNOSIS SECTION	17
	3 7	TREATMENT AND MEDICINES AND TREATMENT OUTCOME SECTION	19

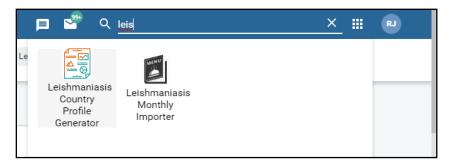
1. Metadata and permissions requirements

LCPG and the user using it need metadata (and eventually) data read access to the following metadata:

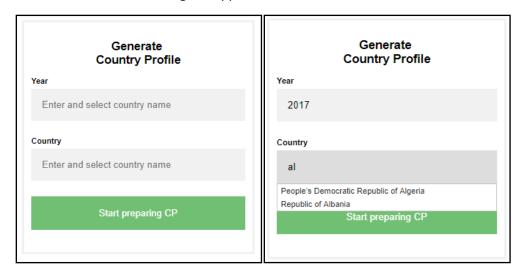
Туре	ID	Name	Comments
program	w9hSFsNr3Vh	CL_cases_by provenance	
program	NVUlJzlakuO	Footnotes for Report Generator RG_	Needs to be assigned to the country
program	Jd8gnElt8uT	Leishmaniasis endemicity	Needs to be assigned to the country
program	i5JSf4ffFl2	VL_cases_by provenance	
dataSet	Uc3j0vpsfSB	Cutaneous Leishmaniasis - ACL/ZCL - Detailed aggregated - Annual	
dataSet	Sn0dExPzQqW	Cutaneous Leishmaniasis - ACL/ZCL - Simple aggregated - Annual	
dataSet	tnek2Ljfulm	Cutaneous Leishmaniasis - Detailed aggregated - Annual	
dataSet	zna8KfLMXn4	Cutaneous Leishmaniasis - Simple aggregated - Annual	
dataSet	NKWbkXyfO5F	General information	Needs to be assigned to the country
dataSet	p0NhuIUoeST	GHO indicators for NTDs	Needs to be assigned to the country
dataSet	fdBM4sWSuPR	Visceral Leishmaniasis - Detailed aggregated - Annual	
dataSet	SHw2zOysJ1R	Visceral Leishmaniasis - Simple aggregated - Annual	
sqlViews	mejiVo59hWs	categoryOptionCombos in DS	
sqlViews	oQdIVqkVlxC	data elements in dataSet	
sqlViews	IrawAndH02Y	data elements used in program	
legendSet	clwSlrqvmMx	ACL Incidence	
legendSet	TnU2O8YxH51	CL Incidence	
legendSet	gUOjExXros1	VL Incidence	
legendSet	TbrqpLWzLS8	ZCL Incidence	
indicatorGroup	nozEoB0uRq9	NTD_Leish_CP_INC_charts_IG	It doesn't need the IG itself but its indicators.
indicatorGroup	VvTNYst2QCW	NTD_Leish_CP_maps_IG	It doesn't need the IG itself but its indicators.
indicatorGroup	KUdeVRtIK45	NTD_Leish_CP_popAtRisk_IG	It doesn't need the IG itself but its indicators.

2. Generating a country profile

Look for the app called "Leishmaniasis Country Profile Generator" in the apps bar of the WIDP instance.

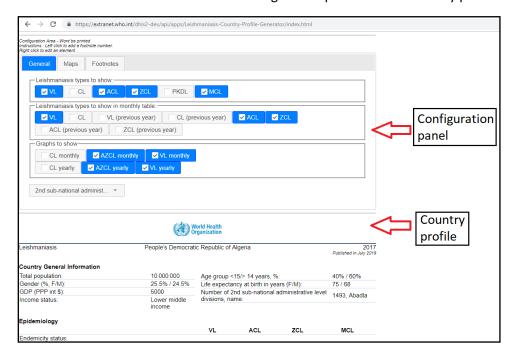


A form box like the following will appear



Start typing a year and a country. Once it starts appearing in the list, select it. This selection is needed, otherwise, the system won't take in account the text you typed.

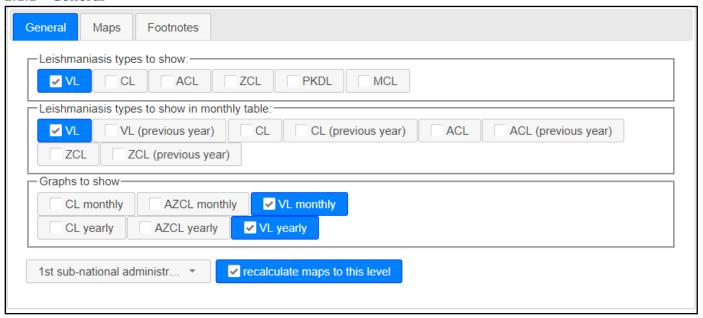
The LCPG has two main sections: The configuration panel and the country profile itself.



2.1 Configuration panel

In this panel you can configure which elements are showing in the CP and how. It has three tabs: General, to manage which types of the disease will appear in the tables, the graphs and the subnational level taken in account; maps to configure maps, legends and "notas bene"; and Footnotes, to manage which footnotes will appear in the CP.

2.1.1 General



Leishmaniasis types to show are checked if, at least, one leishmaniasis dataset of this type (VL, CL or ACL/ZCL) is assigned to the country. PKDL and MCL are unchecked by default.

The behavior is the same in the monthly table checkboxes except for previous years, whose checkboxes are by default unchecked.

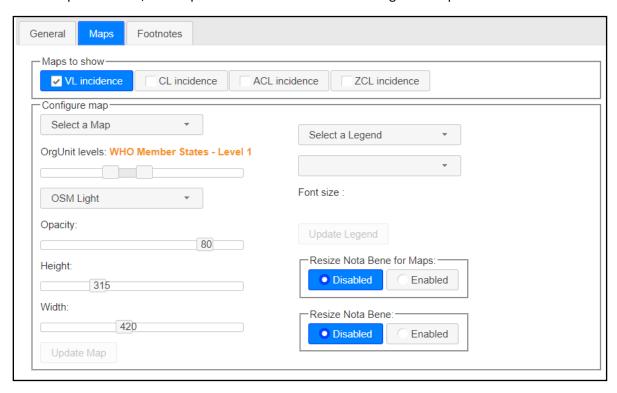
The graphs checkboxes follow also the same logic.

The subnational level dropdown menu is set, by default, to the first subnational level. Changing it to 2nd or 3rd subnational level will update:

- The "Number of endemic X sub-national..." row text-and-value in the Country General Information section.
- The "Number of endemic X sub-national..." row text-and-value in the Epidemiology section.
- All the maps if the "recalculate maps to this level" checkbox is checked.

2.2.2 Maps

As in the previous tab, the maps checkboxes follow the same logic of the previous other checkboxes.

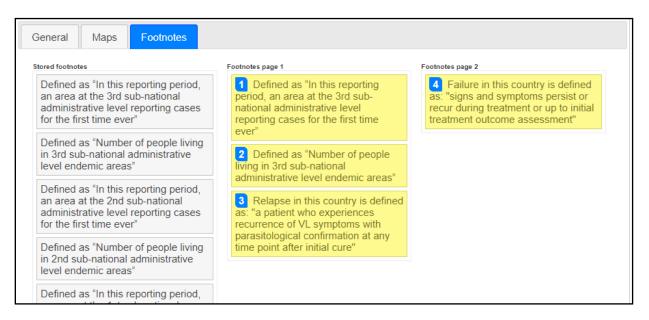


To update a map, select a map name on the dropdown. Select the deepest subnational level you want to see drawn in the map. You can select also the background layout, the opacity, the height and the width. Click "Update Map" once you finished the configuration.

You can relocate and resize the legend within the map. To do that, select a legend on the right dropdown menu. You will see appear the legend at right. You can resize it, edit the text or select the corner where it will be shown. Click "Update Legend" to apply changes.

Size of the two "Nota Bene" in the CP are locked by default. You may enable this feature to adapt the size of the box to the content or the location. Remember putting them back to "disabled" once you have finished.

2.2.3 Footnotes



In this section you organize the footnotes stored in and got from the footnote program.

To move one footnote from one page to another or to remove from the CP, just drag and drop it in the correct box. You can reorder them within the box. The footnote index will be accordingly updated. However, the index you put in the CP text are not "linked" to these footnotes: It's up to you to make sure the reference and the index match.

2.2 Country profile

2.2.1 Texts to update before printing

Two texts in CP are generated but must be verified before printing. Those text are highlighted in red and, as described in 2.2.2 section, can be modified and its color changed to black. The texts are:

Name of the division levels: The system, takes, as example, the first subdivision level found, but this text should be updated to its specific category name (region, district, department, upazilla... etc).



Title on maps: The text in red is automatically changed when you check or uncheck the maps, checkboxes. Just, verify the title is correct and change the color to blue.

Distribution of VL and CL cases per 10 000 population

2.2.2 Edit elements in the CP

You can edit almost any text in the CP. To do that, just right click on the element and an edit field box will pop up. You can change the text, color, size, text style, add hyperlinks, etc.



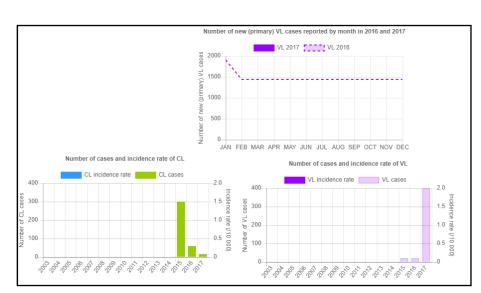
2.2.3 Footnote elements in the CP

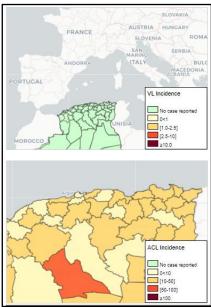
You can footnote almost any element of the CP by left clicking on the element. A footnote index (1 for first clicked element) will be added to the element. The next element will be footnoted with the number "2" and so on. If you want to remove a footnote index, just left click again on it. It's better to remove all higher footnote indexes first, to keep a logic sequence of indexes.

Was there any outbreak?¹
Number of new foci:²
N/A not applicable

2.2.4 Arrange maps and charts

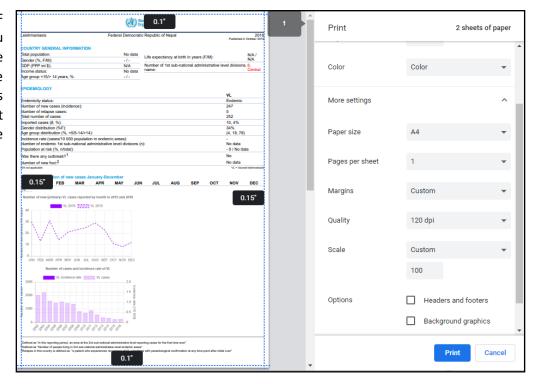
Charts and maps can be moved by clicking on them and moving the mouse to the desired location. In addition, maps can be zoomed in and its content moved up, down, left or right. However, they cannot be zoomed out for the instance. If you need to reset a map, just go to the maps section in the configuration zone, select the map and click on "Update map".





2.2.5 Printing the CP or saving it as PDF

In order to generate the PDF version of the CP, click ctrl+P. You can adjust the final with the parameters: paper size (A4) scale (normally 100%), margins (minimum or custom). Select your printer or the option "Save as PDF".



3. Source of information in country profile sections

3.1 Country general information section

	COUNTRY GENERAL INFORMATION				
B1	Total population:	41,320,000	В5	Age group <15/> 14 years, %:	0% / 0%
B2	Gender (%, F/M):	0% / 0%	В6	Life expectancy at birth in years (F/M):	75 / 68
В3	GDP (PPP int \$):	5000	D7	Number of 2nd sub-national administrative level	1493, Abadla
В4	Income status:	Lower middle	D/	divisions, name:	1495, Abadia
		income			

CODE	DataSet / Program	DataElement / Indicator	CatCom	bos / comments
B1	DS_GeneralInformation	GEN_UN_WPP_Pop_Tot_1	It shows "No data" if no	data value found.
	_	000 * 1000		
			name	id
			Under 5y, Female	o7NkWl5xFuS
			5 to 9 y, Female	xodN5e1QCp6
			10-14yr, Female	oic7kU2uVtJ
			15 to 19 y, Female	adEelGXyPIn
			20 to 24 y, Female	SobJ4FGuBRA
			25 to 29 y, Female	qdWOgC6bbBi
			30 to 34 y, Female	IVFKF7NzjJa
			35 to 39 y, Female	Jkrg1Kl25AV
			40 to 44 y, Female	i6rBoDsk4LE
			45 to 49 y, Female	irBgvZTT9zq
			50 to 54 y, Female	B2cV93OdJpl
			55 to 59 y, Female	nJEkgZS74Tt
			60 to 64 y, Female	RJDdLqVGxu8
			65 to 69 y, Female	ECle1XHoHZ2
			70 to 74 y, Female	Gh29gSpSYPp
			75 to 79 y, Female	zvECz1sg3sj
			80 to 84 y, Female	BO8BiFA6WZo hI8wdaiRHaS
			85 to 89 y, Female 90 to 94 y, Female	kH3O17Sezfp
		GEN UN WPP Pop Tot A	95 to 99 y, Female	nHBTtdVMe7l
		geSex 1000	100 y and over, Female	gkeN62eQISA
B2	DS_GeneralInformation	/	100 y und over, i emaie	Brieffo Ze Qiori
		B1	name	id
		DI	Under 5y, Male	gWsMlGpOSzY
			5 to 9 y, Male	lptUC1gVg8o
			10-14yr, Male	o8dMMqNDCtr
			15 to 19 y, Male	xdAhLef7xG4
			20 to 24 y, Male	ZYAx6PjJ2ZM
			25 to 29 y, Male	AJkBK9XBytM
			30 to 34 y, Male	xsUkVS0PK0u
			35 to 39 y, Male	VwZsMBUBdR1
			40 to 44 y, Male	XucrdYEMOE7
			45 to 49 y, Male	BvCWylwlqa8
			50 to 54 y, Male	RwwDYedBcDI
			55 to 59 y, Male	xaMRyDOevEu
			60 to 64 y, Male	Ss3gp5wAYOQ
			65 to 69 y, Male	a2dH289sMou
			70 to 74 y, Male	COVIpje6ADR
			75 to 79 y, Male 80 to 84 y, Male	MKDYDGdryXB BpI46BM32FB
			85 to 89 y, Male	avCYQARWeei
			90 to 94 y, Male	PKDfpYDkyoy
			95 to 99 y, Male	kXo51Sydk1t
			100 y and over, Male	ttAEJltz1yh
B3	DS GeneralInformation	NY.GDP.PCAP.PP.CD	100 y and over, ividie	CO (COTCCIA)
	DS GeneralInformation	GEN WB IncomeGroup		
B4	Do_Generaliniormacion	GEN_MR_INCOMEGIOUP		

B5	DS_GeneralInformation	GEN_UN_WPP_Pop_Tot_A geSex_1000	As B2, but also those Gender Unknown. Left: Under 5y, 5 to 9 y, 10-14yr Right: All the others.					
В6	DS_GeneralInformation	GEN_UN_WPP_LifeExpBi rth_Female GEN_UN_WPP_LifeExpBi rth_Male						
В7	Number of subdivisions in the orgUnitTree for the current country at the selected level. The name is the first occurrence found in the orgUnitTree.							

3.2 Epidemiology section

	EPIDEMIOLOGY						
		VL	CL	ACL	ZCL	PKDL	MCL
C1	Endemicity status:	Non endemic	Previously endemic	Endemic	Endemic	Error!	Error!
C2	Number of new cases (incidence):	25	15	100	50	No data	105
C3	Number of relapse cases:	No data	1	No data	No data	N/A	N/A
C4	Total number of cases:	25	18	100	50	No data	105
C5	Imported cases (#, %):	No data, No data	21, 33%	No data, No data	No data, No data	N/A	N/A
C6	Gender distribution (%F):	No data	33%	No data	No data	No data	99%
C 7	Age group distribution (%, <5/5-14/>14):	No data	(43, 47, 10)	No data	No data	No data	(100, No data, No data).
C8	Incidence rate (cases/10 000 population in endemic areas):	0.01	0	-	-	N/A	N/A
С9	Number of endemic 1st sub-national administrative level divisions (n):	9	47	No data	No data	N/A	N/A
C10	Population at risk (%, n/total):	0% 1800 / 41320000	0% 9200 / 41320000	0% 0 / 41320000	0% 0 / 41320000	N/A	N/A
C11	Was there any outbreak?	No data	Yes	No data	No data	N/A	N/A
C12	Number of new foci:	No data	987	No data	No data	N/A	N/A
	N/A not VL = visceral CL = cutaneous ACL = anthropous applicable leishmaniasis leishmaniasis leishmaniasis		ZCL = zoonotic cutaneou eishmaniasis	s PKDL = po leishmania	st-kala-azar dermal sis		CL = mucocutaneous shmaniasis

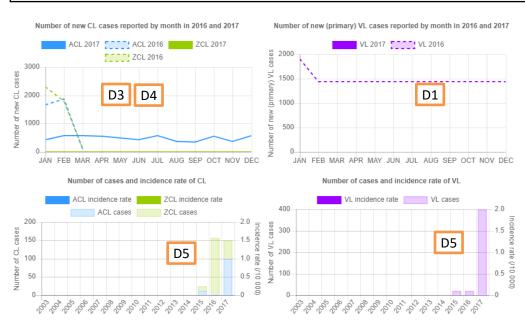
See detailed descriptions on table on next page. Codes are used when possible. Names or names and UIDs otherwise.

CODE	DataSet	DataElement / Indicator	CatCom	bos / Comments
C1	GHO_NTDs	NTD_LEISHVEND NTD_LEISHCEND NTD_LEISHACEND NTD_LEISHZCEND NTD_LEISHMCEND NTD_LEISHPKDLEND	-	It replaces the numeric code (1,3 or 5) by "Endemic", "Previously endemic" or "Non endemic". It shows "Error!" if other code is found.
C2	DS_VL_Detailed_Annual DS_VL_Simple_Annual GHO_NTDs DS_CL_Detailed_Annual DS_CL_Detailed_Monthly	VL_EPI_Type CL_EPI_Type MCL_GEN_EPID_cases	New (default for PKDL and MCL)	It shows "No data" if no data found in the system.
	DS_CL_Simple_Annual GHO_NTDs DS_ACL/ZCL_Detailed_Annual DS_VL_Detailed_Annual	ACL_EPI_Type ZCL_EPI_Type PKDL_GEN_EPID_cases		
	DS_VL_Simple_Annual			
C3	*As C2 for each DE	VL_EPI_Type CL_EPI_Type ACL_EPI_Type ZCL_EPI_Type	Relapse (N/A for PKDL and MCL)	It shows "No data" if no data found in the system.
C4	*As C2 for each DE	VL_EPI_Type CL_EPI_Type ACL_EPI_Type ZCL_EPI_Type PKDL_GEN_EPID_cases MCL_GEN_EPID_cases	New Relapse Type unspecified (default for PKDL and MCL)	It shows "No data" if no data found in the system.
C5	DS_VL_Simple_Annual DS_VL_Detailed_Annual DS_CL_Detailed_Annual DS_CL_Detailed_Monthly DS_CL_Simple_Annual DS_ACL/ZCL_Detailed_Annual	VL_EPI_Type_Origin CL_EPI_Type_Origin ACL_EPI_Type_Origin ZCL_EPI_Type_Origin		honous , Autochthonous d , Imported own unknown
C6	DS_VL_Detailed_Annual DS_CL_Detailed_Monthly DS_CL_Detailed_Annual DS_ACL/ZCL_Detailed_Annual	VL_EPI_Type_Gender CL_EPI_Type_Gender ACL_EPI_Type_Gender ZCL_EPI_Type_Gender	name="New, Female" id name="New, Gender Ur name="New, Male" id=" name="Type unspecified name="Type unspecified id="zkKbllarKWM" name="Type unspecified	l="TtoYCIVcBA3" hknown" id="FaYhAlKLX16" 'GpQZH8hC7jY" d, Female" id="wGED4K5Bs37"
	DS_VL_Detailed_Annual DS_CL_Detailed_Monthly DS_CL_Simple_Annual DS_CL_Detailed_Annual	PKDL_EPID_sex MCL_EPID_sex	name="Gender Unknown" id="jN name="Male" id= LCPG shows - i	
C7	DS_VL_Detailed_Annual	VL_EPI_Type_Age		ver" id="DDliBAHqwGV"
	DS_CL_Detailed_Monthly DS_CL_Detailed_Annual	CL_EPI_Type_Age	name="New, 5 to 14 y" name="New, Age Unkno	id="mTyLqDjpQ5b ["] pwn" id="dVuOzmU4xbI"
	DS_ACL/ZCL_Detailed_Annual	ACL_EPI_Type_Age ZCL_EPI_Type_Age	id="UQMTeRPY2U0" name="Type unspecified	id="hKq5WASZw8q" ified, 15 y and over" d, 5 to 14 y" id="P6R9XEaqQbz" ecified, Age Unknown"

			name="Type unspecifie	d, Under 5y" id="rZwYGlqR8GG"		
	DS_VL_Detailed_Annual	PKDL_EPID_age	name="15 y and over" i			
	DS_CL_Detailed_Monthly	MCL EPID age	name="5 to 14 y" id="m			
	DS_CL_Simple_Annual		name="Age Unknown" i	•		
	DS_CL_Detailed_Annual		name="Under 5y" id="F	IDXcEOGT2s1"		
C8	-	Value in C2 * 10000 / population at risk (numerator at C10)	If population at risk is 0 N/A for PKDL and MCL.	, the incidence text shows N/A.		
СЭ	Leishmaniasis endemicity	DET_VL_endemicity _WHO DET_CL_endemicity _WHO DET_ACL_endemicit y_WHO DET_ZCL_endemicit y_WHO	Gets the count of orgUnits at the selected subnational level in CODEHER having "1" as value for the dataElement and year. N/A for PKDL and MCL.			
C10		VL_POP_AT_RISK_I CL_POP_AT_RISK_I ACL_POP_AT_RISK_I ZCL_POP_AT_RISK_I	Adds all the values at selected subnational level in CODEHERE. The indicator value is GEN_pop_Leish if the corresponding PI XXX_endemicity_WHO_factor1_PI equals 1. The indicator value is 0 otherwise. LCPG shows - instead XY% if it was not able to calculate percentage. N/A for PKDL and MCL.			
	DS_GeneralInformation	B1	Total population is same	e value as B1		
C11	DS_VL_Simple_Annual DS_VL_Detailed_Annual DS_CL_Detailed_Annual DS_CL_Simple_Annual DS_ACL/ZCL_Detailed_Annual	VL_GEN_EPID_outbr eak CL_GEN_EPID_outbr eak ACL_GEN_EPID_outb reak ZCL_GEN_EPID_outb reak	default	Converts the boolean value to Yes/No text. N/A for PKDL and MCL.		
C12	DS_VL_Simple_Annual DS_VL_Detailed_Annual DS_CL_Detailed_Annual DS_CL_Simple_Annual DS_ACL/ZCL_Detailed_Annual	VL_GEN_EPID_new focus CL_GEN_EPID_new focus ACL_GEN_EPID_new	default N/A for PKDL and MCL.			
		focus ZCL_GEN_EPID_new focus				

3.3 Monthly distribution of new cases January-December section

	Monthly distribution of new cases January-December												
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
D1	VL												
	VL (previous year)	1909	1441	1441	1441	1441	1441	1441	1441	1441	1441	1441	1441
D2	CL	323	473	439	445	552	593	412	417	451	445	443	421
02	CL (previous year)	1661	1597	276									
D3	ACL	427	581	569	554	498	438	569	371	350	549	380	570
	ACL (previous year)	1664	1865	101									
D4	ZCL	0	0	0	0	0	0	0	0	0	0	0	0
<i>D</i> 4	ZCL (previous year)	2300	1794	122									



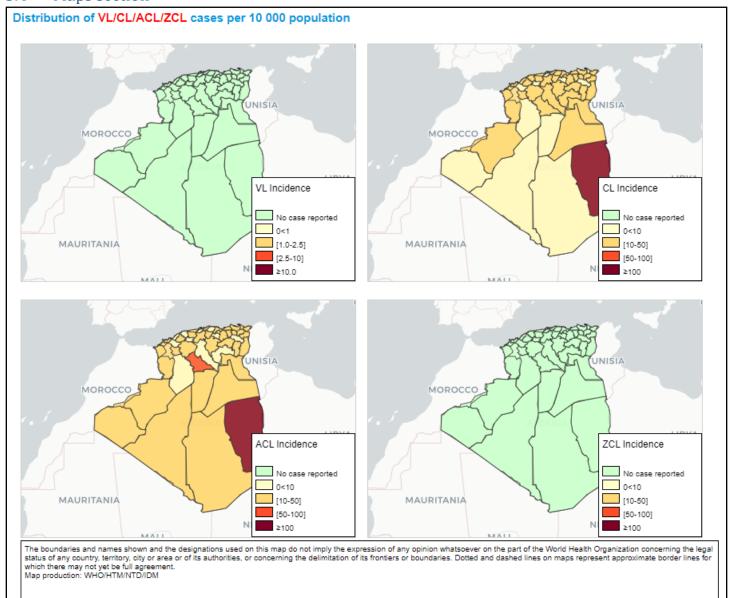
CODE	Program	DataElement
D1	VL_cases_by provenance	VL_cases_byProvenance_T
D2		CL_cases_byProvenance_T
D3	CL_cases_by provenance	ACL_cases_byProvenance_T
D4]	<pre>ZCL_cases_byProvenance_T</pre>

CODE	DataSet	DataElement / Indicator	CatCombos / Comments
D5	Same as in C2	VL_EPI_Type	Same as in C2, but data is retrieved from Analytics for
		CL_EPI_Type	last 15 years instead from raw data.
		ACL_EPI_Type	
		ZCL_EPI_Type	

Incidence rates

INDICATOR	Numerator	denominator	Comments
IA_VL_EPI_INC_PopUN_10000	VL_cases_byProvenance_T	GEN_UN_WPP_Pop_Tot_	indicatorType:
IA_CL_EPI_INC_PopUN_10000	CL_cases_byProvenance_T	1000 * 1000	Per ten
IA_ACL_EPI_INC_PopUN_10000	ACL_cases_byProvenance_T		thousand
IA ZCL EPI INC PopUN 10000	ZCL cases byProvenance T		

3.4 Maps section



INDICATOR	Numerator	denominator	Comments
VL_EPI_INC_PopData_LSH_10000	VL_cases_byProvenance_T	GEN_pop_Leish	indicatorType:
CL_EPI_INC_PopData_LSH_10000	CL_cases_byProvenance_T	(In Population data	Per ten
ACL_EPI_INC_PopData_LSH_10000	ACL_cases_byProvenance_T	dataset)	thousand
ZCL_EPI_INC_PopData_LSH_10000	<pre>ZCL_cases_byProvenance_T</pre>		

LEGENDSET name	Legend Name	startValue	endValue	Color
	No case reported	0.0	0.001	#CCFFCC
	0<1	0.001	1.0	#FFFFCC
VL_INCIDENCE_LEGEND_0_10	[1-2.5]	1.0	2.5	#FED976
	[2.5-10]	2.5	10.0	#FC4E2A
	≥10	10.0	10000.0	#800026
	No case reported	0.0	0.001	#CCFFCC
CL INCIDENCE LEGEND 0 100	0<10	0.001	10.0	#FFFFCC
ACL_INCIDENCE_LEGEND_0_100	[10-50]	10.0	50.0	#FED976
ZCL_INCIDENCE_LEGEND_0_100	[50-100]	50.0	100.0	#FC4E2A
	≥100	100.0	10000.0	#800026

3.5 Control and surveillance section

	CONTROL AND SURVEILLANCE				
G1	Year Leishmaniasis National Control Programme (LNCP) was established:	2001	G5	Year latest national guidelines (CL / VL):	No data / No data
G2	Type of surveillance (CL / VL):	No data / Integrated	G6	Is leishmaniasis notifiable (mandatory report)? (CL / VL):	No data / No data
G3	Is there a vector control programme?	Yes	G7	Is there a reservoir host control programme?	Yes
G4	Type of insecticide used for Indoor residual Spraying (IRS):	101	G8	Number of leishmaniasis health facilities (CL / VL):	No data / No data

CODE	DataSet	DataElement / Indicator	Comments
G1	DS_VL_Detailed_Annual	Leish_GEN_LNCP_year	It shows "No data" when no entry found in the
	DS_CL_Detailed_Annual		system.
	DS_ACL/ZCL_Detailed_An		
	nual		
G2	DS_CL_Detailed_Annual	CL_GEN_Surv_Type	Converts codes into texts:
	DS_VL_Detailed_Annual	VL_GEN_Surv_Type	1: Vertical
			2: Integrated
			7: Other
			8: Non-applicable
			9: Unknown
G3	DS_CL_Detailed_Annual	Leish_GEN_VectorControl	Converts codes into texts:
	DS_ACL/ZCL_Detailed_An		1: Yes
	nual		2: No
	DS_VL_Detailed_Annual		9: Unknown
G4		Leish_GEN_VectorControl	It shows "No data" when no entry found in the
		_Insecticide	system.
G5	DS_ACL/ZCL_Detailed_An	CL_GEN_Guidelines_year	It shows "No data" when no entry found in the
	nual		system.
	DS_CL_Detailed_Annual		
	VL_GEN_Guidelines_year	<pre>VL_GEN_Guidelines_year</pre>	
G6	DS_CL_Detailed_Annual	CL_GEN_Surv_Notif	Converts codes into texts:
	DS_ACL/ZCL_Detailed_An		1: Yes
	nual		2: No
	DS_VL_Detailed_Annual	VL_GEN_Surv_Notif	9: Unknown
G7	DS CL Detailed Annual	Leish GEN ReservoirCont	Converts codes into texts:
	DS ACL/ZCL Detailed An	rol	1: Yes
	nual		2: No
	DS_VL_Detailed_Annual		9: Unknown
G8	DS CL Detailed Annual	CL GEN Surv HF	It shows "No data" when no entry found in the
		VL GEN Surv HF	system.

3.6 Diagnosis section

	DIAGNOSIS						
114		VL	CL	ACL	ZCL	PKDL	MCL
	Number of people screened actively for: Number of people screened passively for:	No data No data	No data N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
Н3	VL cases diagnosed by RDT [*] (%, RDT+/total VL cases):	86% (216 / 252)	N/A	N/A	N/A	N/A	N/A
	Proportion of positive RDT* (%, RDT+/total RDT):	100% (216 / 216)	N/A	N/A	N/A	N/A	N/A
H5	Cases diagnosed by direct exam (parasitology) (%, # slides +/total cases):	15% (38 / 252)	No data	N/A	N/A	N/A	N/A
Н6	Proportion of positive slides (%, # slides +/total slides):	100% (38 / 38)	No data	No data	No data	N/A	N/A
H7	Cases diagnosed clinically (%, # clinical cases/total cases):	0% (0 / 252)	No data	N/A	N/A	N/A	N/A
Н8	Percentage of cases with HIV-VL coinfection:	0% (0 / 252)	N/A	N/A	N/A	N/A	N/A
	N/A not VL = visceral CL = cutaneous ACL = anthroponotic cutaneous applicable leishmaniasis leishmaniasis leishmaniasis *These indicators apply only for primary VL cases	ous ZCL = zoonotic cutaneous leishmaniasis RDT = rapid diagnostic rest	PKDL = leishmar	post-kala-azar de niasis	leish	= mucocutan maniasis an immunode	

CODE	DataSet	DataElement / Indicator	CatCor	mbos / Comments
H1	DS_VL_Detailed_Annual	VL_SCREEN_active	-	N/A for PKDL and MCL
	DS_CL_Detailed_Monthly	CL_SCREEN_active		
	DS_CL_Detailed_Annual			
	DS_ACL/ZCL_Detailed_An	ACL_SCREEN_active		
	nual	ZCL_SCREEN_active		
H2	DS_VL_Detailed_Annual	VL_SCREEN_passive	-	this DE is assigned to the dataset but it's not in the form!
	DS_CL_Detailed_Monthly DS_CL_Detailed_Annual	CL_SCREEN_passive	-	This DE is not assigned to the dataset!
	DS_ACL/ZCL_Detailed_An nual	ACL_SCREEN_passive ZCL_SCREEN_passive	-	these DE are assigned to the dataset but they are not in the form! N/A for PKDL and MCL
Н3	DS_VL_Detailed_Annual	VL_Lab_RDT_results_type	name="New, Positive" id="jRcT6HVKb 2t" name="Type unspecified, Positive" id="YXktM46Yi Xo"	VL_Lab_RDT_results_type (New + Unsp.) / Total new and unsp. cases N/A for CL (All types) and PKDL.
H4	DS_VL_Detailed_Annual	VL_Lab_RDT_tested_type VL_Lab_RDT_results_type	name="New" id="psVSPLcly Fj" name="Type unspecified" id="IRW4YrOtk 5q" name="New, Positive" id="jRcT6HVKb 2t" name="Type unspecified, Positive" id="YXktM46Yi Xo"	VL_Lab_RDT_results_type (New + Unsp.) / VL_Lab_RDT_tested_type (New + Unsp.) - N/A for CL (All types) and PKDL.

H5	DS_VL_Detailed_Annual	VL_Lab_parasito_tested _type	New Relapse Type	Direct exam diagnosed / Total cases (C4)
	DS_CL_Detailed_Annual DS_ACL/ZCL_Detailed_Mo nthly	CL_LAB_parasito_Suspec ts	unspecified	
	DS_ACL/ZCL_Detailed_An nual	ACL_Lab_Parasito_Results ZCL_Lab_Parasito_Results		
H6	DS_VL_Detailed_Annual	VL_LAB_parasito_result _type	name="New, Positive" id="jRcT6HVKb	Direct exam diagnosed / Direct exam diagnoses
	DS_CL_Detailed_Annual DS_ACL/ZCL_Detailed_Mo nthly	CL_LAB_Parasito_Result s	2t" name="Relapse , Positive"	(numerator on H5)
	DS_ACL/ZCL_Detailed_An nual	ACL_Lab_Parasito_Results ZCL_Lab_Parasito_Results	id="QKqVJ13mG ZI" name="Type unspecified, Positive" id="YXktM46Yi Xo"	
H7	DS_VL_Detailed_Annual	VL_LAB_clinical	New Relapse	Clinical cases /
	DS_CL_Detailed_Annual DS_ACL/ZCL_Detailed_Mo nthly	NO DATA ELEMENT	Type unspecified	Total cases (C4)
	DS_ACL/ZCL_Detailed_An nual	NO DATA ELEMENT NO DATA ELEMENT		
H8	DS_VL_Detailed_Annual	VL_LAB_HIVstatus_Type	name="New, Positive" id="jRcT6HVKb 2t" name="Relapse , Positive" id="QKqVJ13mG ZI" name="Type unspecified, Positive" id="YXktM46Yi Xo"	VL_LAB_HIVstatus_Type (New Positive + Relapse Positive + Unsp. Positive) / Total cases (C4)

3.7 Treatment and medicines and Treatment Outcome section

	TREATMENT AND MEDICINES					
l1	Is treatment provided for free in the public sector? (CL / VL):	N/A / Yes				
12	Antileishmanial medicines included in the National Medicine List:	Amphotericin B deoxycholate, stibogluconate (SSG)	Miltefosine, Paromomyo	in, Sodi	um	
	INITIAL TREATMENT OUTCOME FOR NEW CASES		VL	CL	ACL	ZCL
13	Proportion of cases treated (%, # treated cases/ total cases	ses):	98% (247 / 252)	N/A	N/A	N/A
14	Initial cure rate (%, # cases initially cured /total cases):		96% (243 / 252)	N/A	N/A	N/A
15	Failure rate (%, # patients with treatment failure /total ca	ses):	0% (0 / 252)	N/A	N/A	N/A
16	Case fatality rate (%, # patients who died/ total cases):		2% (4 / 252)	N/A	N/A	N/A

I1	DS_VL_Detailed_Annual	VL_GEN_TxFree	Converts codes into texts:
	DS CL Detailed Annual	CL_GEN_TxFree	1: Yes
	DS_ACL/ZCL_Detailed_Annual		2: No
			9: Unknown
12	DS VL Detailed Annual	Leish_GEN_EML_AmphotericinB	LCPG retrieves ids and replaced by hardcodes names:
	DS_CL_Detailed_Annual	Leish_GEN_EML_LiposomalAmp	Amphotericin B deoxycholate
	DS_ACL/ZCL_Detailed_Annual	Leish_GEN_EML_Meglumine	Liposomal amphotericin B
		Leish_GEN_EML_Miltefosine	Meglumine antimoniate
		Leish_GEN_EML_Paromomycin	
		Leish_GEN_EML_Pentamidine	Miltefosine
		Leish_GEN_EML_SSG	Paromomycin
			Pentamidine
			Sodium stibogluconate (SSG)
13	DS_VL_Detailed_Annual	VL_TREAT_completed	Treatment completed, New, Ambisome
			Treatment completed, New, Antimonials Treatment completed, New, Other VL drug
			Treatment completed, New, Stiler VE drug Treatment completed, New, SSG + Paramomycin
			Treatment completed, New, VL drug unspecified
			Treatment completed, Type unspecified, Ambisome
			Treatment completed, Type unspecified, Antimonials
			Treatment completed, Type unspecified, Other VL drug Treatment completed, Type unspecified, SSG + Paramomycin
			Treatment completed, Type unspecified, VL drug unspecified
			Treatment compreted, Type anopeomed, T2 and anopeomed
			Treatment stopped (adverse event, death), New, Ambisome
			Treatment stopped (adverse event, death), New, Antimonials
			Treatment stopped (adverse event, death), New, Other VL drug
			Treatment stopped (adverse event, death), New, SSG + Paramomycin Treatment stopped (adverse event, death), New, VL drug unspecified
			Treatment stopped (adverse event, death), Type unspecified, Ambisome
			Treatment stopped (adverse event, death), Type unspecified, Antimonials
			Treatment stopped (adverse event, death), Type unspecified, Other VL drug
			Treatment stopped (adverse event, death), Type unspecified, SSG + Paramomycin Treatment stopped (adverse event, death), Type unspecified, VL drug unspecified
			Treatment stopped (adverse event, death), Type dispectied, vL drug dispectied
			Defaulter, New, Ambisome
			Defaulter, New, Antimonials
			Defaulter, New, Other VL drug
			Defaulter, New, SSG + Paramomycin Defaulter, New, VL drug unspecified
			Defaulter, Type unspecified, Ambisome
			Defaulter, Type unspecified, Antimonials
			Defaulter, Type unspecified, Other VL drug
			Defaulter, Type unspecified, SSG + Paramomycin
			Defaulter, Type unspecified, VL drug unspecified
			Treatment completion unknown, New, Ambisome
			Treatment completion unknown, New, Antimonials
			Treatment completion unknown, New, Other VL drug
			Treatment completion unknown, New, SSG + Paramomycin Treatment completion unknown, New, VL drug unspecified
			Treatment completion unknown, New, VL drug unspecified Treatment completion unknown, Type unspecified, Ambisome
			Treatment completion unknown, Type unspecified, Antimonials
			Treatment completion unknown, Type unspecified, Other VL drug
			Treatment completion unknown, Type unspecified, SSG + Paramomycin
	DC CL Detailed Accord	CL TREAT consists of	Treatment completion unknown, Type unspecified, VL drug unspecified Treatment completed, New, Meglumine Antimoniate (glucantime)
	DS_CL_Detailed_Annual	CL_TREAT_completed	rreatment completed, New, Megiumine Antimoniate (glucantime)
			•

	T	т	
	DS_ACL/ZCL_Detailed_Annual	ACL_TREAT_completed	Treatment completed, New, Other CL drug Treatment completed, New, SSG
		ZCL_TREAT_completed	Treatment completed, New, Treatment Drug Unknown
			Treatment completed, Type unspecified, Meglumine Antimoniate (glucantime)
			Treatment completed, Type unspecified, Other CL drug
			Treatment completed, Type unspecified, SSG
			Treatment completed, Type unspecified, Treatment Drug Unknown
			Treatment stopped (adverse event, death), New, Meglumine Antimoniate (glucantime)
			Treatment stopped (adverse event, death), New, Other CL drug
			Treatment stopped (adverse event, death), New, SSG
			Treatment stopped (adverse event, death), New, Treatment Drug Unknown
			Treatment stopped (adverse event, death), Type unspecified, Meglumine Antimoniate
			(glucantime)
			Treatment stopped (adverse event, death), Type unspecified, Other CL drug
			Treatment stopped (adverse event, death), Type unspecified, SSG
			Treatment stopped (adverse event, death), Type unspecified, Treatment Drug Unknown
			Defaulter, New, Meglumine Antimoniate (glucantime) Defaulter, New, Other CL drug
			Defaulter, New, SSG
			Defaulter, New, Treatment Drug Unknown
			Defaulter, Type unspecified, Meglumine Antimoniate (glucantime)
			Defaulter, Type unspecified, Other CL drug
			Defaulter, Type unspecified, SSG
			Defaulter, Type unspecified, Treatment Drug Unknown Treatment completion unknown New Mediumine Antimoniate (ducantime)
			Treatment completion unknown, New, Meglumine Antimoniate (glucantime) Treatment completion unknown, New, Other CL drug
			Treatment completion unknown, New, SSG
			Treatment completion unknown, New, Treatment Drug Unknown
			Treatment completion unknown, Type unspecified, Meglumine Antimoniate (glucantime)
			Treatment completion unknown, Type unspecified, Other CL drug
			Treatment completion unknown, Type unspecified, SSG
			Treatment completion unknown, Type unspecified, Treatment Drug Unknown
14	DS_VL_Detailed_Annual	VL_INIT_ITxO_Drug_Type	Ambisome, New, Initial Cure
	DS_CL_Detailed_Monthly	CL_ITxO_Tx-route	Ambisome, Type unspecified, Initial Cure
	DS_CL_Detailed_Annual	ACL_ITxO_Tx-drug	Antimonials, New, Initial Cure
	DS_ACL/ZCL_Detailed_Annual	ZCL_ITxO_Tx-drug	Antimonials, Type unspecified, Initial Cure Meglumine Antimoniate (glucantime), New, Initial Cure
			Meglumine Antimoniate (glucantime), Type unspecified, Initial Cure
			Other CL drug, New, Initial Cure
			Other CL drug, Type unspecified, Initial Cure
			Other VL drug, New, Initial Cure
1			
			Other VL drug, Type unspecified, Initial Cure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure
IF			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, New, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG, New, Failure SSG + Paramomycin, New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure SSG, Type unspecified, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, New, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure SSG, Type unspecified, Failure Treatment Drug Unknown, New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, New, Failure Other VL drug, New, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure SSG, Type unspecified, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, New, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure SSG, Type unspecified, Failure Treatment Drug Unknown, New, Failure
15			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, New, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure VL drug unspecified, New, Failure
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, New, Failure SSG, New, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure SSG, Type unspecified, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure VL drug unspecified, New, FailureVL drug unspecified, Type unspecified, Failure Nambisome, New, Death Ambisome, New, Death Antimonials, New, Death
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, New, Failure SSG, New, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure SSG, Type unspecified, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure Ambisome, New, Death Antimonials, New, Death Antimonials, New, Death Antimonials, Type unspecified, Death Antimonials, Type unspecified, Death
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, New, Failure Other VL drug, New, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure VL drug unspecified, New, Failure Treatment Drug Unknown, Type unspecified, Failure VL drug unspecified, New, Failure Treatment Drug Unknown, Type unspecified, Failure Namisome, New, Death Ambisome, Type unspecified, Death Antimonials, New, Death Antimonials, Type unspecified, Death Meglumine Antimoniate (glucantime), New, Death
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other VL drug, Type unspecified, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG, Paramomycin, New, Failure SSG, Paramomycin, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure VL drug unspecified, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure Nt drug unspecified, New, Failure Treatment Drug Unknown, Type unspecified, Type unspecified, Failure Ambisome, New, Death Ambisome, Type unspecified, Death Antimonials, Type unspecified, Death Meglumine Antimoniate (glucantime), New, Death Meglumine Antimoniate (glucantime), Type unspecified, Death
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, New, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other CL drug, Type unspecified, Failure Other VL drug, Type unspecified, Failure Other VL drug, New, Failure SSG, New, Failure SSG, New, Failure SSG + Paramomycin, New, Failure SSG + Paramomycin, Type unspecified, Failure SSG + Paramomycin, Type unspecified, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure VL drug unspecified, New, FailureVL drug unspecified, Type unspecified, Failure Ambisome, New, Death Ambisome, Type unspecified, Death Antimonials, New, Death Meglumine Antimoniate (glucantime), New, Death Meglumine Antimoniate (glucantime), Type unspecified, Death Other CL drug, New, Death
			Other VL drug, Type unspecified, Initial Cure SSG, New, Initial Cure SSG + Paramomycin, New, Initial Cure SSG + Paramomycin, Type unspecified, Initial Cure SSG, Type unspecified, Initial Cure Treatment Drug Unknown, New, Initial Cure Treatment Drug Unknown, Type unspecified, Initial Cure VL drug unspecified, New, Initial Cure VL drug unspecified, Type unspecified, Initial Cure Ambisome, New, Failure Ambisome, Type unspecified, Failure Antimonials, New, Failure Antimonials, Type unspecified, Failure Meglumine Antimoniate (glucantime), New, Failure Meglumine Antimoniate (glucantime), Type unspecified, Failure Other CL drug, New, Failure Other VL drug, Type unspecified, Failure Other VL drug, Type unspecified, Failure SSG, New, Failure SSG, Paramomycin, New, Failure SSG, Paramomycin, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure VL drug unspecified, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, New, Failure Treatment Drug Unknown, Type unspecified, Failure Nt drug unspecified, New, Failure Treatment Drug Unknown, Type unspecified, Type unspecified, Failure Ambisome, New, Death Ambisome, Type unspecified, Death Antimonials, Type unspecified, Death Meglumine Antimoniate (glucantime), New, Death Meglumine Antimoniate (glucantime), Type unspecified, Death

Other VL drug, Type unspecified, Death
SSG, New, Death
SSG + Paramomycin, New, Death
SSG + Paramomycin, Type unspecified, Death
SSG, Type unspecified, Death
Treatment Drug Unknown, New, Death
Treatment Drug Unknown, Type unspecified, Death
VL drug unspecified, New, DeathVL drug unspecified, Type unspecified, Death