

Supporting information 1: Overview of study sites and demographic/clinical characteristics of patients enrolled in the study

	Austria	Brazil	Colombia	Colombia	Overall
Institution/Study site	Department of Medicine I, Medical University of Vienna, Vienna	Centro de Pesquisa René Rachou (CPqRR), Fundação Oswaldo Cruz (FIOCRUZ) Minas Gerais, Belo Horizonte	Centro Internacional de Entrenamiento de Investigaciones Médicas (CIDEIM), Cali	Programa de Estudio y Control de Enfermedades Tropicales (PECET), Medellín	
Area where the study is conducted	Vienna	Belo Horizonte	Cali and Tumaco	Leishmaniasis Recovery Center, Boyacá	
<i>Leishmania</i> species	<i>L. (Viannia) guyanensis</i>	<i>L. (Viannia) braziliensis</i>	<i>L. (Viannia) panamensis</i>	<i>L. (Viannia) braziliensis</i> , <i>L. (Viannia) panamensis</i>	L. br. 55% L. gu. 9% L. pa. 36%
Number of patients	3	10	10	10	33
Age range of patients (mean, median) in years	34-71 (48, 40)	19-71 (42, 41)	18-52 (34, 34)	20-32 (25, 25)	18-71 (35, 32)
Gender ratio (F:M) in %	33:66	50:50	20:80	0:100	24:76
Average number of lesions (mean, median)	1-2 (1.7, 2)	1-1 (1, 1)	1-4 (1.7, 1)	1-5 (2.4, 1)	1-5 (1.7, 1)
Treatment status in % (diagnosed:under treatment:completed:untreated)	0:0:100:0	0:40:60:0	20:40:40:0	20:30:50:0	12:22:55:0

Notes: L.br.... *L. (Viannia) braziliensis*, L.gu...*L. (Viannia) guyanensis*, L.pa....*L. (Viannia) panamensis*