

Supplementary Table. Drug susceptibility of parasites isolated from the patient in two occasions. Half-maximal concentration (EC₅₀) and 95% confidence interval.

	M2269^a	M2506^b	M2874^c
	EC ₅₀	EC ₅₀	EC ₅₀
	(95% CI) ^d	(95% CI)	(95% CI)
Meglumine antimoniate (µg/ml) ^e	391.2 (264.5 – 578.7)	ND ^g	401.4 (339.0 – 475.4)
Amphotericin B (µM) ^f	0.034 (0.031 – 0.038)	0.071 (0.062 – 0.081)	0.068 (0.059 – 0.079)
Miltefosine (µM) ^f	19.55 (17.61 – 21.70)	47.05 (31.08 – 54.53)	50.54 (46.38 – 55.07)
Pentamidine (µM) ^f	5.68 (5.11 – 6.32)	3.86 (3.32 – 4.48)	3.90 (2.67 – 5.69)

^a Type strain *L. amazonensis* MHOM/BR/1973/M2269. ^b *L. amazonensis* isolate obtained from the patient in June 2008 (MHOM/BR/2008/2506). ^c *L. amazonensis* isolate obtained from the patient in December 2008 (MHOM/BR/2008/2506). ^d 95% confidence interval. ^e Assays performed against intracellular amastigotes. ^f Assays performed against promastigotes.

^g Not determined.