Appendix to Karl Erik Müller, Bjørn Blomberg, Marit Gjerde Tellevik, Mogens Jensenius, Cathrine Fladeby, Tore Lier, Geir Sand, Raisa Hannula, Nina Langeland, Kristine Mørch. Leishmaniasis in Norway. Tidsskr Nor Legeforen 2021; 141. doi: 10.4045/tidsskr.19.0171.
This appendix is a supplement to the article and has not undergone editorial revision.

Appendix 1.

PCR analysis was performed on sample material, with two different target genes (N=11)

Patient	Sample material[1,2]	18S rDNA	AAP3
1	Blood	Positive	Negative
2	Spleen biopsy	Positive	Positive
3	Punch biopsy	Positive	Positive
4	Punch biopsy	Positive	Positive
5	Punch biopsy	Positive	Positive
6	Punch biopsy	Positive	Positive
	Filter paper[3]	Positive	Negative
7	Punch biopsy	Positive	Positive
	Filter paper[3]	Positive	Negative
8	Punch biopsy[4]	Negative	Negative
	Filter paper[3]	Positive	Negative
9	Punch biopsy	Negative	Negative
	Filter paper[3]	Negative	Negative
10	Punch biopsy	Positive	Negative
	Fine-needle biopsy	Negative	Negative
	Lesion scab	Negative	Negative
	Lesion scrapings	Negative	Negative
	Filter paper from punch biopsy	Negative	Negative
	Filter paper from fine-needle biopsy	Negative	Negative
11	Punch biopsy	Positive	Positive
	Filter paper[3]	Negative	Negative

[1] Sample material for three patients was not available.
[2] DNA was extracted directly from samples with QIamp DNA Mini Kit (Qiagen, Hilden, Germany). FTA Purification Reagent (Sigma-Aldrich) was used to extract DNA from filter paper.
[3] FTA card with sample swabbed directly from lesion base.
[4] There was very little sample material.