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Severe *Rickettsia typhi* Infections, Costa Rica

Appendix

Appendix Table. Test results for *Rickettsia* sp.–positive samples, Rickettsial Zoonoses Branch Laboratory, CDC

Sample	Sample type	PanR8*	SFG OmpA†	SFG 17-kDa‡	TG 17-kDa§	RCK-r RT-PCR¶	RT27 RT12#	Sequencing
014	Whole blood	Positive	Positive	ND**	Positive	Positive	NT	Undetermined
051	Serum	Positive	ND	ND	Positive	Positive	NT	Undetermined
056	Serum	Positive	Positive	ND	Positive	ND	NT	Undetermined
094	Swab	ND	NT††	NT	NT	Positive	NT	NT
147	Biopsy	ND	NT	NT	NT	Positive	NT	NT
159‡‡	Whole blood	Positive	ND	ND	Positive	Positive	Positive	<i>R. typhi</i>
165	Serum	ND	NT	NT	NT	Positive	NT	NT
201§§	Serum	ND	ND	ND	Positive	Positive	Negative	<i>R. typhi</i>

*PanR8 *Rickettsia* spp. real-time PCR.

†Spotted Fever Group *OmpA* real-time PCR.

‡17 Spotted Fever Group 17-kDa antigen real-time PCR.

§Typhus Group 17-kDa antigen real-time PCR.

¶RCKr *Rickettsia* spp. real-time reverse transcription real-time PCR.

#*Rickettsia typhi* 27RT and *Rickettsia typhi* 12RT real-time PCR.

**ND not detected.

††NT not tested.

‡‡Sample from Patient 1.

§§Sample from Patient 2.