Exposure of US Travelers to Rabid Zebra, Kenya, 2011

Technical Appendix

State of	Travel period	Travel period Aug 10–26		_	
residence	Jul 24–Aug 9	Contact*	No contact	Total	
California	3	12	13	28	
Texas	11	2	2	15	
New York	1	3	9	13	
Maryland	9	3	0	12	
Washington	0	5	6	11	
New Jersey	6	4	0	10	
Virginia	0	3	5	8	
Florida	2	0	5	7	
Pennsylvania	7	0	0	7	
Colorado	4	1	0	5	
Connecticut	5	0	0	5	
Illinois	5	0	0	5	
Indiana	2	0	0	2	
Utah	2	0	0	2	
Unknown	2	0	4	6	
Total	59	33	44	136	

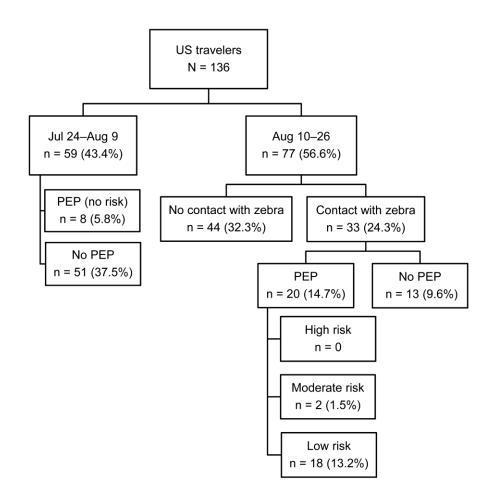
*Direct physical contact with the zebra as self-reported by travelers.

Technical Appendix Table 2	P Exposure risk categories fo	or travelers exposed to a rabid zebra,	Kenva July 24–August 26, 2011
r comilical Appendix rabie z		α travelets exposed to a rabid zebra,	A = A a g a s (20, 201)

Exposure category	Period of contact	Description
High risk	Aug 10–26*	Traveler reported being bitten† by the zebra or having fresh, wet zebra saliva in direct contact with open skin wounds or mucous membranes
Moderate risk	Aug 10–26*	Traveler reported having skin contact with fresh, wet zebra saliva and reported
MODELALE LISK	Aug 10-20	the possibility of skin wounds at contact.
Low risk	Aug 10–26*	Traveler reported having touched or fed the zebra but no contact between
		fresh, wet saliva and open wounds or mucous membranes.
No risk	Jul 24–Aug 9	Contact with the zebra occurred before the infectious period.

*Estimated infectious period.

†None of the US travelers contacted reported being bitten by the zebra.



Technical Appendix Figure. Contact investigation outcomes for 136 US travelers, by travel period and postexposure prophylaxis (PEP) outcomes, Kenya, July 24–August 26, 2011. Exposure risk categories are defined in Technical Appendix Table 2.