

West Nile Virus, Texas, USA, 2012

Technical Appendix

Technical Appendix Table. Calculations for economic costs used for calculation of West Nile virus, Texas, USA, 2012*

Cost	Barber et al. cost estimate (1) (range)	Cost estimate adjusted to 2012 USD† (range)	No. cases	Estimated 2012 cost
WNND	\$46,531 (\$13,201–\$140,257)	\$54,702 (\$15,519–\$164,886)	844	\$46,168,488 (\$13,098,036–\$139,163,784)
WNF	\$1,170 (\$1128–\$1235)	\$1,375 (\$1326–\$1452)	1,024	\$1,408,000 (\$1,357,824–\$1,486,848)
Total				\$47,576,488 (\$14,455,860–\$140,650,632)

*WNND, West Nile neuroinvasive disease; WNF, West Nile fever.

†Adjustment to 2012 US dollars made by using the Bureau of Labor Statistics Consumer Price Index Calculator (www.bls.gov/data/inflation_calculator.htm).

Reference

1. Barber LM, Schleier JJ III, Peterson RK. Economic cost analysis of West Nile virus outbreak, Sacramento County, California, USA, 2005. *Emerg Infect Dis.* 2010;16:480–6. [PubMed](http://dx.doi.org/10.3201/eid1603.090667)
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