



Lightning Strikes vs. Vaccination		
	Lightning	Measles
Looks like:		
Caused by:	Buildup of electricity	Measles virus
Preventative Measures:	Mead, coffee, Natalie Portman. (Keep Thor happy.)	Vaccination
Chance of death:	9-10% ¹	10% ²
Cases worldwide: (est.)	60 000	1 457 000
Fatalities worldwide:	6000 ³	145 700 ⁴
Non-fatal problems:	Scarring, neurological damage, blindness, mobility problems.	
Vaccines given:	None	10 000 000 (ten million) ⁵ (all vaccines, not just measles)
Chance of complications:		1:million ⁶
Number of complications:		10
Assumed under-reporting:		10% ⁷ , giving 100 cases
Assumed injured:		x10, giving 1000 cases
Conclusion: You are sixty times more likely to be struck by lightning than you are to get a complication from a vaccine.		

1 <http://www.uic.edu/labs/lightninginjury/Disability.pdf>

2 <http://www.who.int/mediacentre/factsheets/fs286/en/>

3 <http://mtc-m19.sid.inpe.br/rep/sid.inpe.br/mtc-m19/2012/01.03.12.47>

4 <http://www.who.int/mediacentre/factsheets/fs286/en/>

5 <https://vaers.hhs.gov/data/index>

6 <http://www.historyofvaccines.org/content/articles/misconceptions-about-vaccines>

7 <http://www.nvic.org/vaccines-and-diseases/Vaccinations--Know-the-risks-and-failures-.aspx>