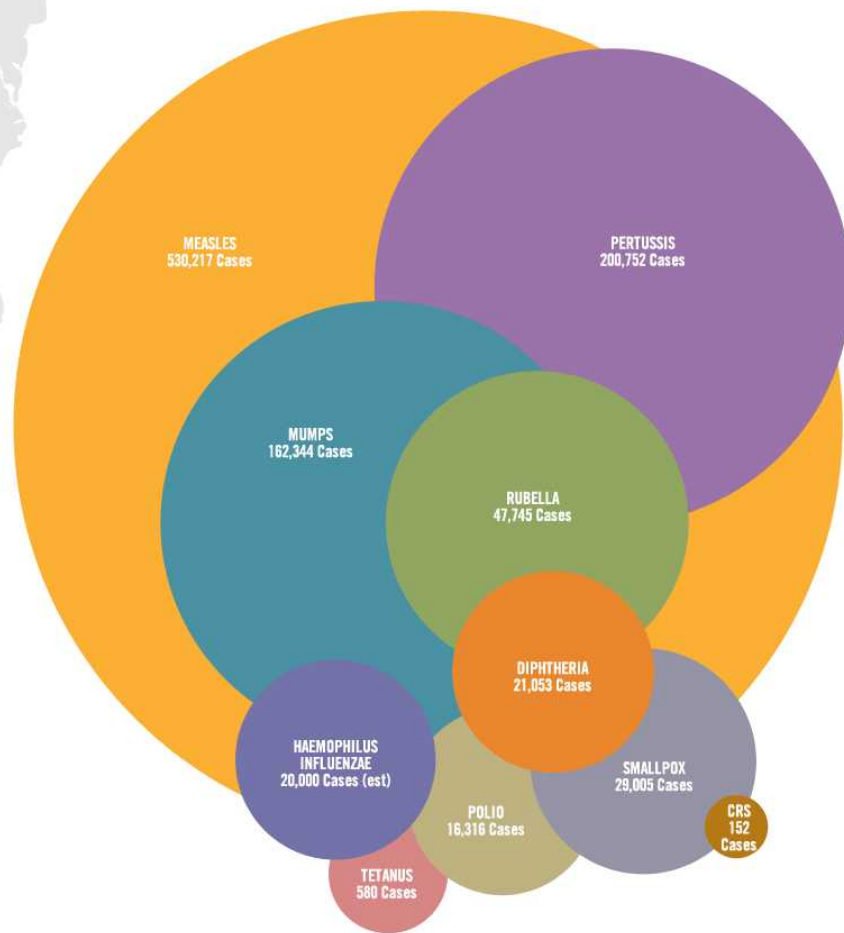


VACCINES WORK

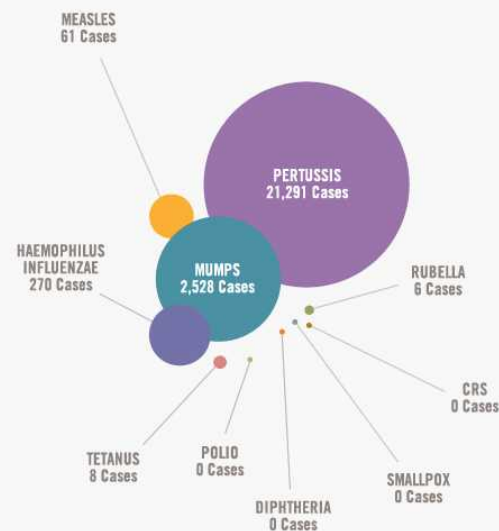
These bubbles are sized according to the annual number of disease cases in the US during the 1900s versus 2010. We've come so far. It's a reminder that while disease rates are low, most diseases haven't disappeared. This is why we continue to vaccinate.

SMALLPOX	MEASLES
THEN 29,005	THEN 530,217
NOW 0	NOW 61
DIPHTHERIA	MUMPS
THEN 21,053	THEN 162,344
NOW 0	NOW 2,528
PERTUSSIS	RUBELLA
THEN 200,752	THEN 47,745
NOW 21,291	NOW 6
TETANUS	CRS
THEN 580	THEN 152
NOW 8	NOW 0
POLIO	HAEMOPHILUS INFLUENZAE
THEN 16,316	THEN 20,000
NOW 0	NOW 270

THEN
Annual US disease cases in the 1900s



NOW
US disease cases in 2010



⁹. Centers for Disease Control and Prevention (CDC). Parents Guide to Childhood Immunizations. <http://www.cdc.gov/vaccines/pubs/parents-guide/default.htm>. Accessed August 15, 2011.

¹⁰. CDC. Impact of Vaccines in the 20th & 21st Centuries. <http://www.cdc.gov/vaccines/pubs/pinkbook/downloads/appendices/G/impact-of-vaccines.pdf>. Updated January 2011. Accessed August 15, 2011.