

# Pertussis Vaccine Failure

## Failing to protect as promised

Our government agencies and research experts admit that the pertussis vaccine does not work as well as intended and is ineffective at preventing herd immunity.

## The FDA on acellular pertussis vaccines:

In a 2013 press release, the FDA stated that the acellular pertussis vaccine (DTaP/Tdap):<sup>1</sup>

*“...may not prevent infection from the bacteria that causes whooping cough in those vaccinated or its spread to other people, including those who may not be vaccinated.”*

## The CDC on acellular pertussis vaccines

### According to the CDC:

*“Public health experts cannot rely on herd immunity to protect people from pertussis since:*

- *Pertussis spreads so easily*
- *Vaccine protection decreases over time*
- *Acellular pertussis vaccines may not prevent colonization (carrying the bacteria in your body without getting sick) or spread of the bacteria”*<sup>2</sup>

## World renowned vaccine researcher Dr. James D Cherry states:<sup>3</sup>

*“Because of linked-epitope suppression, all children who were primed by DTaP vaccines will be more susceptible to pertussis throughout their lifetimes, and there is no easy way to decrease this increased lifetime susceptibility.”*

***The pertussis vaccine does not work, and children who have received this vaccine will now be more susceptible to pertussis for the rest of their lives.***

<sup>1</sup> Food and Drug Administration FDA study helps provide an understanding of rising rates of whooping cough and response to vaccination Press Release Nov. 27, 2013 (<https://tinyurl.com/y67szvut>)

<sup>2</sup> CDC Pertussis Frequently Asked Questions - Doesn't herd immunity protect most people? Nov. 18, 2019 (<https://tinyurl.com/yyh7dw3w>)

<sup>3</sup> Cherry JD The 112-Year Odyssey of Pertussis and Pertussis Vaccines-Mistakes Made and Implications for the Future. J Pediatric Infect Dis Soc. 2019 Feb 22. pii: piz005 (<https://tinyurl.com/y3kfmcyx>)