

Epidemiologic “Life Cycles” of *B. pertussis* before and after the Generalized Use of Pertussis Vaccine.

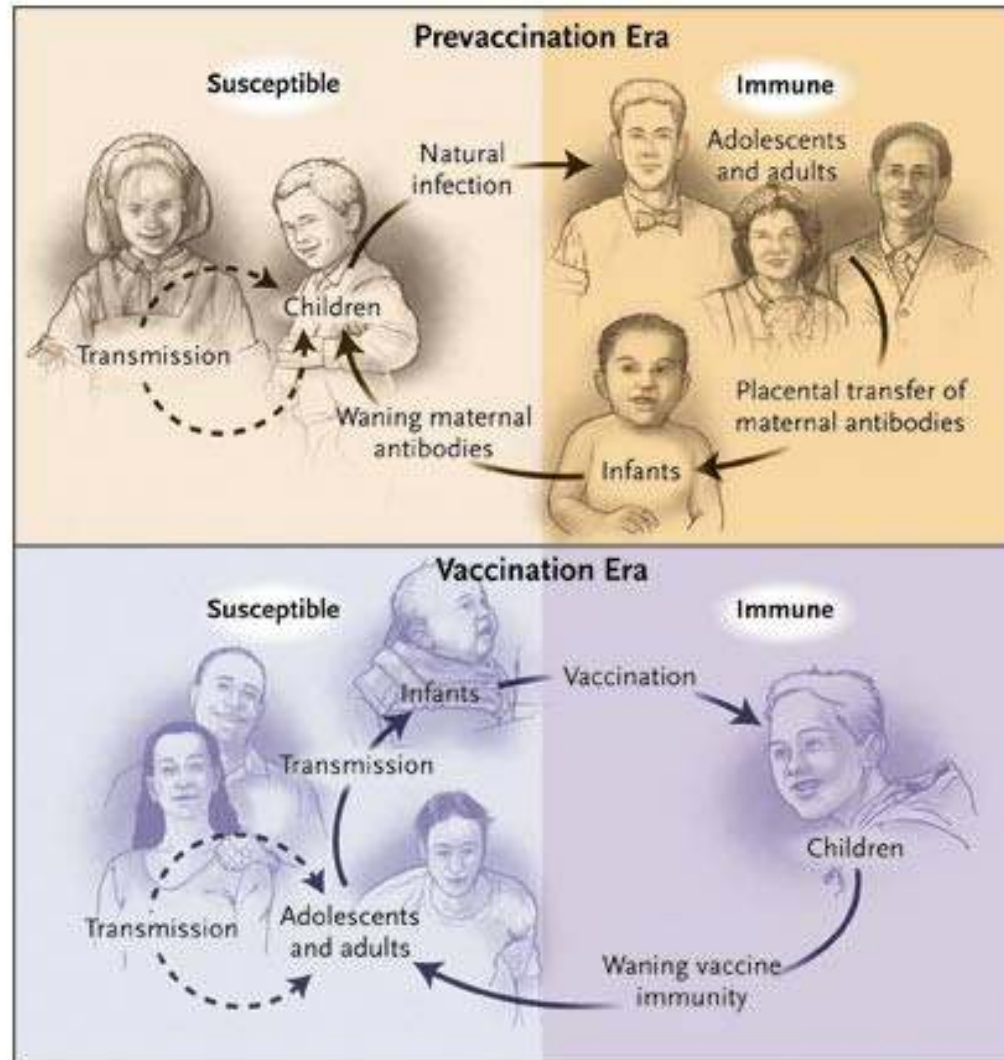


Figure 2 - In Hewlett 2005 (PMID: 15788498) clearly shows how the vaccine has destroyed personal immunity:

“Figure 2. Epidemiologic “Life Cycles” of *B. pertussis* before and after the Generalized Use of Pertussis Vaccine. In the prevaccination era, the majority of pertussis cases occurred in children. Adults who had had pertussis as children had their acquired immunity boosted by recurrent exposures in the population, and mothers then passed protection to infants through the placental transfer of antibodies. After the use of pertussis vaccine has been established in a population, the newly immunized pediatric group is protected; an increasing proportion of cases occur in adolescents and adults, who have lost their vaccine-induced immunity, and in infants, who receive fewer passive antibodies than did infants in the prevaccination era and who are too young to be immunized according to the current immunization schedule (Table 1).”