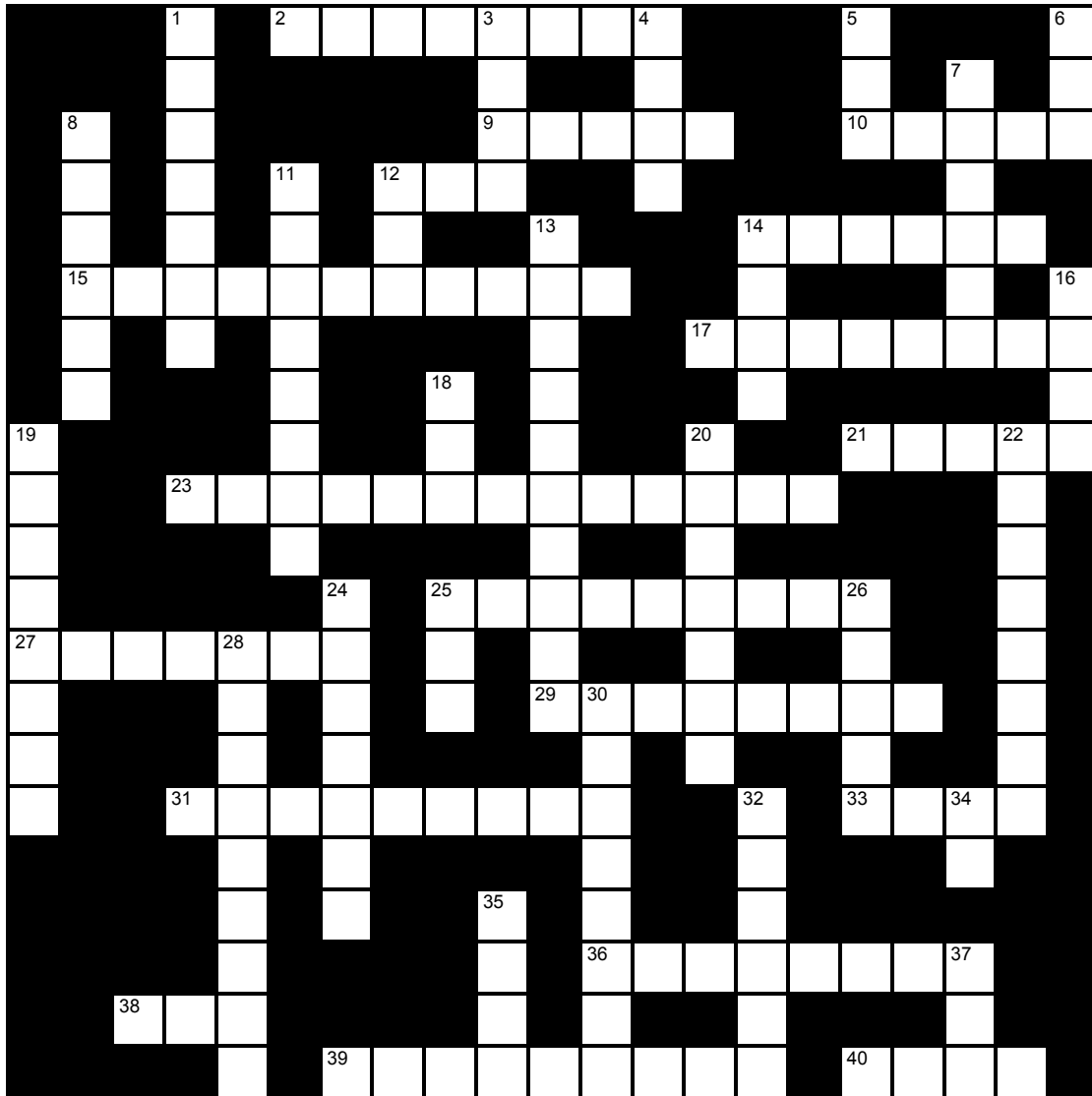


# Preventable Diseases

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[www.vaccines.mil](http://www.vaccines.mil)



## Across

- 2 Common injection site reaction (8)
- 9 Characterized by atrophy of skeletal muscles (5)
- 10 Vaccine Adverse Event Reporting System; abbr. (5)
- 12 Leading cause of invasive bacterial disease in children (abbr) (3)

## Down

- 1 Spores that can survive for decades in soil (7)
- 3 Disease that can cause liver cancer, failure or death (abbr) (4)
- 4 Recommends immunizations requirements, grp (4)

- 14 Only known reservoir for pertussis (6)
- 15 Non-live virus vaccine (11)
- 17 *N. Meningitidis* organism (8)
- 21 Disease described by Hippocrates in the 5th century B.C, (5)
- 23 Pertussis (13)
- 25 A route of exposure for Anthrax infection (9)
- 27 Group most likely to die from influenza complications (7)
- 29 Last U.S. disease case was in 1949 (8)
- 31 Inflammation of parotid glands due to mumps (9)
- 33 Pregnant women should not receive this type of vaccine (4)
- 36 Protection from disease (8)
- 38 Influenza vaccine nickname (3)
- 39 Poliovirus transmission route (9)
- 40 Hib infections not common beyond this age (4)
- 5 Leading cause of viral encephalitis in Asia (abbr) (3)
- 6 CDC info sheet before vaccination (3)
- 7 First to vaccinate a young boy in 1796 with cowpox virus (6)
- 8 Transmitted through saliva when bitten (6)
- 11 Variola member of this family (8)
- 12 Virus infection that is precursor for cervical cancer (abbr.) (3)
- 13 Infection of membranes covering the brain (10)
- 14 Vaccine storage enemy (4)
- 16 Common animal source of human rabies (4)
- 18 Anaphylaxis antidote (abbr.) (3)
- 19 Widespread outbreak (8)
- 20 Measles (7)
- 22 Smallpox initial symptom phase (8)
- 24 Illness caused by the bacterium *Salmonella enterica* (7)
- 25 Organization to report disease outbreaks (abbr.) (3)
- 26 High shedding location for rotavirus (5)
- 28 Severe diarrhea cause in infants (9)
- 30 Japanese encephalitis vector (8)
- 32 Influenza immunization frequency (6)
- 34 Reactivation of this latent virus results in shingles (abbr) (2)
- 35 International travelers who ingested contaminated food are at risk for this (4)
- 37 Flavivirus endemic in Africa and South America (abbr) (3)

