VACCINE TRIVIA

JUST THE VAX | VACCINES

1. What vaccine is given to children to protect their unborn babies in the future?
   - **A.** Rubella vaccine
   - **B.** Measles vaccine
   - **C.** Varicella (chickenpox) vaccine
   - **D.** Hepatitis A vaccine

2. Development of which vaccine slowed after the invention of antibiotics?
   - **A.** Influenza vaccine
   - **B.** Meningococcal vaccine
   - **C.** Pneumococcal vaccine
   - **D.** Rotavirus vaccine

3. What daily cellular function do mRNA vaccines use to protect people against COVID-19?
   - **A.** DNA production
   - **B.** Protein production
   - **C.** mRNA production
   - **D.** Antibody production

4. What is the only oral vaccine currently used in the United States?
   - **A.** Influenza vaccine
   - **B.** Polio vaccine
   - **C.** Rotavirus vaccine
   - **D.** MMR vaccine

5. What was the first vaccine to prevent a known cause of cancer?
   - **A.** Shingles vaccine
   - **B.** Hepatitis B vaccine
   - **C.** MMR vaccine
   - **D.** Chickenpox vaccine

6. What vaccine was made using virus isolated from a little boy in Japan in the 1970s?
   - **A.** Rotavirus vaccine
   - **B.** Chickenpox vaccine
   - **C.** Mumps vaccine
   - **D.** Measles vaccine

7. What vaccine used to be thought of as a travel vaccine but is now part of the routine childhood immunization schedule?
   - **A.** HPV vaccine
   - **B.** Hepatitis B vaccine
   - **C.** Hepatitis A vaccine
   - **D.** Chickenpox vaccine

8. What vaccine used to be made using virus isolated from human blood but with advanced technology is now made using a viral surface protein grown in yeast cells?
   - **A.** Measles vaccine
   - **B.** Pertussis vaccine
   - **C.** Hepatitis B vaccine
   - **D.** Shingles vaccine

9. What type of vaccine is the MMR vaccine?
   - **A.** Conjugate vaccine
   - **B.** Live, "weakened" viral vaccine
   - **C.** Toxoid vaccine
   - **D.** Inactivated viral vaccine

10. Which is not a reason why adults need vaccines?
    - **A.** To boost immunity
    - **B.** To protect against diseases that haven't been encountered
    - **C.** To protect against viruses that change
    - **D.** To boost energy levels in cells

Children's Hospital of Philadelphia®
Vaccine Education Center

More trivia:
vaccine.chop.edu/trivia