The CDC recommended immunization schedule helps protect children against 14 diseases by the age of 2.

Most childhood vaccines produce immunity 90-100% of the time, according to the U.S. Department of Health and Human Services.

In a population-based study of vaccination and disease rates between 1995 and 2001, when the routine immunization schedule is followed, 33,000 lives are saved and 14 million cases of disease are prevented throughout society.

According to a study published by the American Journal of Managed Care, children who missed more than half the recommended well-child visits had up to twice the risk of being hospitalized as children who attended most.

Decrease in global incidence of disease since the introduction of vaccines:
- Hepatitis A: 98%
- Varicella: 96%
- Childhood Pneumococcus: 88%

Stick to the CDC schedule and help prepare your child for a healthy start in life.

Find the CDC schedule online at: www.CDC.gov/vaccines/schedules
Immunize your children to protect them from serious diseases

Many vaccine-preventable childhood diseases are still active in the U.S. That’s why it’s important that children, especially infants and young children, receive recommended immunizations on time.

Children younger than 2 years of age are among those at risk for vaccine-preventable diseases, such as measles, chickenpox and invasive pneumococcal disease, according to the Centers for Disease Control and Prevention (CDC).

The CDC recommended vaccine schedule helps protect children against 14 serious infectious diseases by the age of 2. The best way to help protect children from these serious infections is through vaccination.

DON'T WAIT TO VACCINATE

Help protect your children when they are most vulnerable, BEFORE they are exposed to potentially life-threatening diseases.

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