

| Children (19-35 months old) who receive Recommended Vaccines |   |
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| <b>SHIP website description</b>                              | This indicator shows the percentage of children (19-35 months) who received the recommended vaccines. Vaccines are among the most cost-effective clinical preventive services and are a core component of any preventive services package. Increasing vaccination rates can reduce preventable infectious diseases among young children.  |
| <b>Source</b>  | Centers for Disease Control National Immunization Survey (NIS)  |
| <b>Numerator</b>   | Number of children aged 19-35 months old who received 4 doses DTP/DT/DTaP vaccine (diphtheria, tetanus toxoids, and pertussis vaccine; diphtheria and tetanus toxoids vaccine; and diphtheria, tetanus toxoids, and acellular pertussis vaccine), 3 doses of poliovirus vaccine, 1 dose of any measles-containing vaccine, 3 doses of HepB, 1 dose of varicella vaccine, and 4 doses of PCV. Haemophilus influenzae type b vaccine is excluded. |
| <b>Denominator</b>   | Number of children (population)   |
| <b>Threshold</b>   | N/A   |
| <b>Censorship (if below threshold)</b>                       | Not applicable  |
| <b>Calculation and metric</b>                                | $(\text{Numerator}/\text{Denominator}) * 100 = \text{Single-Year Calculation}$  |
| <b>Race/ethnicity categories (on SHIP chart)</b>             | All races/ ethnicities (aggregated)   |
| <b>Other</b>   | Published in CDC's annual Morbidity and Mortality Weekly Report.  |