

CHILD NAME's key dates to vaccinate

This schedule is for CHILD NAME, based on their date of birth. It shows when each vaccine is due, so they get the best protection as they grow.

Getting vaccinated on time helps keep your child healthy and protected from serious diseases. Some vaccines are combined, which means fewer needles.

Your GP or nurse is there to support you at every step. They can answer your questions, help your child catch up on any missed vaccines, and advise if extra vaccines are recommended due to specific health conditions.

☐ Birth	1 vaccine that protects against Hepatitis B.	Due: 1 January, 2026
☐ 6 weeks	3 vaccines that protect against: • diphtheria, tetanus, whooping cough (pertussis), Haemophilus influenzae type b, hepatitis B and polio • pneumococcal • rotavirus (gastroenteritis).	Due: 12 February, 2026
☐ 4 months	3 vaccines that protect against: • diphtheria, tetanus, whooping cough (pertussis), Haemophilus influenzae type b, hepatitis B and polio • pneumococcal • rotavirus (gastroenteritis).	Due: 1 May, 2026
☐ 6 months	1 vaccine that protects against diphtheria, tetanus, whooping cough (pertussis), Haemophilus influenzae type b, hepatitis B and polio.	Due: 1 July, 2026
☐ 12 months	3 vaccines that protect against: • meningococcal ACWY • pneumococcal • measles, mumps and rubella.	Due: 1 January, 2027
☐ 18 months	3 vaccines that protect against: • diphtheria, tetanus and whooping cough (pertussis) • measles, mumps, rubella and chickenpox • Haemophilus influenzae type b.	Due: 1 July, 2027
☐ 4 years	1 vaccine that protects against diphtheria, tetanus, whooping cough and polio.	Due: 1 January, 2030
Every year (from 6 months to <5 years)	1 vaccine that protects against influenza (flu).	

For trusted information about vaccination, visit health.nsw.gov.au/vaccinate

This is general advice based on your child's date of birth. Dates and vaccine recommendations may vary depending on previous vaccination dates or other clinical circumstances. Always speak to your immunisation provider before having a vaccine.