

Childhood Vaccination Schedule

Effective from 1 October 2009

	Hepatitis B	Rotavirus	Diphtheria Tetanus Pertussis Hepatitis B Poliomyelitis Haemophilus Influenzae type b	Haemophilus Influenzae type b	Conjugate Pneumococcal	Measles Mumps Rubella	Meningococcal C	Hepatitis A	Polysaccharide Pneumococcal	Varicella	Diphtheria Tetanus Pertussis Poliomyelitis	Human Papillomavirus	Adult Diphtheria Tetanus Pertussis
	Engerix B™ 0.5ml IMI	Rotavirus® 1.5ml	Infanrix®Hexa 0.5ml IMI	Hiberix® 0.5ml IMI	Synflorix® 0.5ml IMI	Priorix™ 0.5ml IMI	NeisvacC® 0.5ml IMI	VAQTA® 0.5ml IMI	Pneumovax23® 0.5ml IMI	Varilrix® 0.5ml SC	Infanrix®IPV 0.5ml IMI	Gardasil® 0.5ml IMI	Boostrix® 0.5ml IMI
● Birth	✓												
2 months		● ✓	✓		✓								
4 months		● ✓	✓		✓								
6 months			✓		✓								
12 months				✓		✓	✓	■ ✓					
18 months					✓			■ ✓		✓			
4 years						✓					✓		
12 years												♀ ✓	
13 years										❖ ✓			✓
15 years									■ ✓				

Vaccine notes:

- = BCG for all Indigenous neonates, neonates who will live in Aboriginal communities, neonates of overseas born parents from high TB prevalence countries who will be going back for extended visits and neonates of families who have been treated for leprosy.
- = Hepatitis B Immunoglobulin for all infants of Hepatitis B surface antigen positive mothers.
- ✓ = ORAL VACCINE: first dose must be given by 14 weeks of age; second dose must be given by 24 weeks of age.
- ❖ = If no history of disease or vaccination.
- = Indigenous only.
- ♀ = Females only. Requires 3 doses given at 0, 2 and 6 months.

Information:

For more information contact your nearest Centre for Disease Control (CDC):

Darwin **8922 8044**
 Katherine **8973 9049**
 Barkly **8962 4259**
 Alice Springs **8951 6907**
 East Arnhem **8987 0357**

