

CHILDREN



Before vaccinating:

- ALWAYS review the Australian Immunisation Register (AIR) to check the patient's previous immunisation history
- Check the online **Australian Immunisation Handbook** (the Handbook) or download the Handbook app for information about catch-up vaccination, timing of vaccination for special risk groups at immunisationhandbook.health.gov.au/
- Check the correct vaccine dose number has been recorded and report all vaccinations to AIR as soon as possible.

LEGEND

R Reconstitute

IM Intramuscular

SC Subcutaneous

AL Anterolateral

AGE	DISEASE	VACCINE BRAND	ALL CHILDREN (incl. Aboriginal and Torres Strait Islander children and Children with medical risk factors)	Aboriginal and Torres Strait Islander children	Children born with medical risk factors	METHOD & SITE	IMPORTANT NOTES ■ Note applies to all children ▲ Note applies to Aboriginal and Torres Strait Islander children ● Note applies to children born with medical risk factors
IMPORTANT:	Children diagnosed with medical risk factors for invasive meningococcal disease are funded to receive multiple doses of Meningococcal ACWY (Nimenrix) and Meningococcal B (Bexsero) vaccine. The number and timing of doses is dependent on the age at diagnosis. Refer to the Meningococcal chapter of the Handbook for number and timing of doses.						
Birth	Hepatitis B	H-B-VaxII paediatric OR Engerix B paediatric	•			IM / AL thigh	• Give within 24 hours of birth. Can be given up to 7 days after birth
	Tuberculosis	BCG 🖪		A		Intradermal / Deltoid	Aged <5 years living in Aboriginal and Torres Strait Islander communities. For further information regarding eligibility search 'BCG vaccination' on the Queensland Health website
2 months (can be given from 6 weeks) AND 4 months	DTPa-hepB-IPV-Hib	Infanrix Hexa R	•			IM / AL thigh	
	Pneumococcal	Prevenar 13	•			IM / AL thigh	
	Rotavirus	Rotarix	•			Oral / By mouth	• First dose must be given <15 weeks of age. Second dose must be given <25 weeks of age. Check Rotarix wheel for timing of vaccination
	Meningococcal B	Bexsero		A		IM / AL thigh	
6 months	DTPa-hepB-IPV-Hib	Infanrix Hexa 🖪	•			IM / AL thigh	
	Meningococcal B	Bexsero		A		IM / AL thigh	▲ Aboriginal and Torres Strait Islander children with medical risk factors for IMD (see Handbook)
	Pneumococcal	Prevenar 13		A	*	IM / AL thigh	 Medical risk factors for invasive pneumococcal disease (IPD) (see Handbook)
12 months	Measles-mumps- rubella	Priorix R OR MMRII R	•			IM or SC / Deltoid	
	Meningococcal ACWY	Nimenrix R	•			IM / Deltoid	
	Pneumococcal	Prevenar 13	•			IM / Deltoid	◆ Children diagnosed with medical risk factors for IPD at >12 months refer to the Adolescents & Adults schedule for number and timing of doses
	Meningococcal B	Bexsero		A		IM /Deltoid	
	Hepatitis B	H-B-VaxII paediatric OR Engerix B paediatric			•	IM / Deltoid	♦ Premature baby <32 weeks gestation or <2000g birthweight only
18 months	Measles-mumps- rubella-varicella	Priorix Tetra R OR Proquad R	•			IM or SC / Deltoid	
	Haemophilus influenzae type b	Act-HIB R	•			IM or SC / Deltoid	
	DTPa	Infanrix OR Tripacel	•			IM / Deltoid	
	Hepatitis A	Vaqta paediatric		A		IM / Deltoid	
4 years	DTPa-IPV	Infanrix IPV OR Quadracel	•			IM / Deltoid	
	Hepatitis A	Vaqta paediatric		A		IM / Deltoid	
	Pneumococcal	Pneumovax 23		•	*	IM or SC / Deltoid	 Medical risk factors for IPD (see Handbook) Dose at 4 years of age with additional dose at least 5 years later