

NSW Immunisation Schedule

updated March 2020



AGE	DISEASE	VACCINE
CHILDHOOD VACCINES		
Birth	Hepatitis B	H-B-VAX II OR ENGERIX B
6 weeks	Diphtheria, tetanus, pertussis, <i>Haemophilus influenzae</i> type b, hepatitis B, polio	INFANRIX HEXA
	Pneumococcal	PREVENAR 13
	Rotavirus	ROTARIX
4 months	Diphtheria, tetanus, pertussis, <i>Haemophilus influenzae</i> type b, hepatitis B, polio	INFANRIX HEXA
	Pneumococcal	PREVENAR 13
	Rotavirus	ROTARIX
6 months ¹	Diphtheria, tetanus, pertussis, <i>Haemophilus influenzae</i> type b, hepatitis B, polio	INFANRIX HEXA
12 months	Meningococcal ACWY	NIMENRIX
	Pneumococcal	PREVENAR 13
	Measles, mumps, rubella	MMR II OR PRIORIX
18 months	Diphtheria, tetanus, pertussis	INFANRIX OR TRIPACEL
	Measles, mumps, rubella, varicella	PRIORIX TETRA OR PROQUAD
	<i>Haemophilus influenzae</i> type b	ACT-HIB
4 years ²	Diphtheria, tetanus, pertussis, polio	INFANRIX-IPV OR QUADRACEL
ADOLESCENT VACCINES - SCHOOL VACCINATION PROGRAM		
Year 7	Diphtheria, tetanus, pertussis	BOOSTRIX
	Human papillomavirus (2 doses)	GARDASIL 9
Year 10	Meningococcal ACWY	NIMENRIX
ADULT VACCINES		
Pregnant women	Influenza (Annually-any trimester)	INFLUENZA
	Pertussis (ideally between 20-32 weeks)	BOOSTRIX OR ADACEL
65 years and over	Influenza (Annually)	FLUAD QUAD
	Pneumococcal (One dose, unless medical risk factors ^{1,3}) ³	PNEUMOVAX 23
70 years (Catch-up for 71-79 years until 31 October 2021)	Zoster	ZOSTAVAX
AT RISK GROUPS		
All children 6 months to < 5 years ⁴		
Aboriginal people 6 months and over	Influenza (annual)	INFLUENZA
6 months and over with medical risk conditions ⁴		
Aboriginal people 15-49 years with medical risk factors	Pneumococcal ³	PNEUMOVAX 23
Aboriginal people 50 years and over		

¹ At risk children require an additional dose of pneumococcal (Prevenar 13). ² At risk children require an additional dose of pneumococcal (Pneumovax 23). ³ Refer to the current edition of The Australian Immunisation Handbook for timing of doses. ⁴ Refer to the current online edition of The Australian Immunisation Handbook for all medical risk factors and conditions.