

West Australian Vaccination Schedule

1 February 2009

AGE	VACCINE	Brands supplied by WA DOH	Disease Prevented	
Birth	Hep B	H-B-VAX II (Paed)	Hepatitis B	
2 months	7vPCV ORV ¹ DTPa-IPV-HepB-Hib	PREVENAR ROTARIX INFANRIX HEXA	Pneumococcal Rotavirus Diphtheria, Tetanus, Pertussis, Poliomyelitis, Hepatitis B and <i>Haemophilus Influenzae</i> type b	
4 months	7vPCV ORV ¹ DTPa-IPV-HepB-Hib	PREVENAR ROTARIX INFANRIX HEXA	Pneumococcal Rotavirus Diphtheria, Tetanus, Pertussis, Poliomyelitis, Hepatitis B and <i>Haemophilus Influenzae</i> type b	
6 months	7vPCV DTPa-IPV-HepB-Hib	PREVENAR INFANRIX HEXA	Pneumococcal Diphtheria, Tetanus, Pertussis, Poliomyelitis, Hepatitis B and <i>Haemophilus Influenzae</i> type b	Annual Influenza vaccine for children aged 6 months to < 5 years
6 months to < 5 Years	Flu (annual) ²	FLUVAX, VAXIGRIP	Influenza	
12 months	MMR Hib MenCCV	PRIORIX HIBERIX NEISVAC-C	MMR <i>Haemophilus Influenzae</i> type b Meningococcal C	
<u>Special Populations</u>				
a. Indigenous children	Hep A	VAQTA	Hepatitis A	
b. Medically at risk children	7vPCV	PREVENAR	Pneumococcal	
18 months	VZV	VARILRIX	Varicella (Chickenpox)	
<u>Special Populations</u>				
Indigenous children	Hep A 23vPPV	VAQTA PNEUMOVAX23	Hepatitis A Pneumococcal	
4 years	MMR DTPa-IPV	PRIORIX INFANRIX-IPV or QUADRACEL	Measles, Mumps, Rubella Diphtheria, Tetanus, Pertussis, Poliomyelitis	
<u>Special Populations</u>				
Medically at risk children	23vPPV ³	PNEUMOVAX23	Pneumococcal	
School Year 7	Hep B dTpa VZV	H-B-VAX II (Adult) BOOSTRIX/ADACEL VARILRIX	Hepatitis B Diphtheria, Tetanus, Pertussis Varicella (Chickenpox)	
<u>Special Populations</u>				
Females only	HPV ⁴	GARDASIL	Human Papilloma Virus	
Adults	23vPPV (two doses - 5 or more years apart)	PNEUMOVAX	Pneumococcal	
15-49 yrs Indigenous with medical risk OR ≥ 50 yrs Indigenous OR Non Indigenous ≥ 65 yrs				
<u>Special Populations</u>	Flu (annual)	FLUVAX, VAXIGRIP	Influenza	
Females 12-26 Years	HPV ⁴	GARDASIL	Human Papilloma Virus	

¹ **Rotavirus vaccine (Rotarix-ORV):** The Rotarix vaccine is for ORAL use. Two dose course, first dose between 6 and 14 weeks of age, second dose between 10 and 24 weeks of age. Minimum interval of 4 weeks. Late or catch up doses are not to be given.

² **Influenza vaccine for children:** Children who have had 1 or fewer doses of influenza vaccine ever in their lives should receive 2 doses of vaccine given at least 1 month apart. Children who have had 2 or more doses of Influenza vaccine at any time in their lives prior to the current year, require only 1 dose of vaccine annually.

³ **Additional Pneumococcal vaccine for medical at risk children:** A 4th dose of 7vPCV at 12 months of age, and a booster dose of 23vPPV at 4 years of age.

⁴ **Gardasil 12-26 years females HPV catch up completion date December 2009:** When possible the 3 doses of HPV should be given as per the recommended schedule of 0, 2 and 6 months. First dose needs to be given prior to 30 June. If an accelerated schedule is unavoidable, the second dose should be given at least 1 month after the first dose and 3 months after the second dose.

IPV (IPOL) for special population groups, e.g. refugee catch-up immunisations: IPOL can be given to persons needing immunity to polio for whom combination vaccines that contain polio antigens are not indicated. Note: IPOL is not funded as a travel vaccine.

Groups with special vaccination requirements, e.g. medically at risk: Refer to the 9th edition Immunisation Handbook pages 75 - 102 for the vaccination guidelines.