

National Immunisation Program

South Australia Schedule#

January 2018

CHILDHOOD SCHEDULE † Caution – be aware of brand name similarity

Age	Antigen	Vaccine Brand	Route	Comments
Birth	Hepatitis B	H-B-VaxII® Paediatric OR Engerix®B Paediatric	IM IM	Within 7 days of birth – ideally within the first 24 hours. No catch-up required.
6 weeks (42 days)	DTPa-hep B-IPV-Hib 13vPCV Rotavirus	Infanrix hexa® † Prevenar 13® Rotarix®	IM IM Oral	Rotarix® is a 2 dose schedule Observe Rotarix® administration age limits:
4 months	DTPa-hep B-IPV-Hib 13vPCV Rotavirus	Infanrix hexa® † Prevenar 13® Rotarix®	IM IM Oral	Dose 1: 6-14 weeks of age Dose 2: 10-24 weeks of age
6 months	DTPa-hep B-IPV-Hib 13vPCV	Infanrix hexa® † Prevenar 13®	IM IM	
12 months*	MMR Hib-MenCCV	M-M-R II® OR Priorix® Menitorix®	Subcut Subcut or IM IM	Additional vaccines are recommended for children with medical risk factors and/or children born prematurely. See Additional vaccines recommended table below.
Additional vaccines for Aboriginal children	13vPCV Hepatitis A	Prevenar 13® Vaqta® Paediatric	IM IM	
18 months	MMRV DTPa	Priorix-Tetra® OR ProQuad® Infanrix® † OR Tripacel®	Subcut or IM Subcut IM	
Additional vaccines for Aboriginal children	Hepatitis A	Vaqta® Paediatric	IM	
4 years*	DTPa/IPV	Infanrix IPV® † OR Quadracel®	IM	Additional vaccines are recommended for children with medical risk factors

ADOLESCENT/ADULT SCHEDULE

Year 8 Students	HPV dTpa	Gardasil®9 Boostrix®	IM IM	Observe Gardasil®9 administration age limits: 2 doses: 9 to <15 years - 6 months minimum interval. 3 doses: ≥15 years - 0,2 and 6 months schedule.
Pregnant women (From 28 weeks gestation)	dTpa	Adacel®	IM	Single dose recommended each pregnancy. Administer between 28-32 weeks gestation for optimal protection
Aboriginal adults 50 years and over*	23vPPV	Pneumovax 23®	IM	
65 years and over*	23vPPV	Pneumovax 23®	IM	
70 years of age	VZV (shingles)	Zostavax®	Subcut	Single dose
71-79 years of age	VZV (shingles)	Zostavax®	Subcut	A single catch-up dose funded until 2021

* Additional vaccines recommended

12 months

Hepatitis B: Children born at <32 weeks gestation and/or <2000g birth weight are recommended to be given a booster dose of hepatitis B vaccine at 12 months of age

13vPCV: Children with medical risk factors including premature infants born at <28 weeks gestation are recommended to be given a 4th dose of 13vPCV at 12 months of age

4 years

23vPPV: Children with medical risk factors including premature infants born at <28 weeks gestation are recommended to be given a booster dose of 23vPPV vaccine at 4-5 years of age

Adults

23vPPV: Adults with medical risk factors may require additional 23vPPV vaccine

For further information refer to the online *Australian Immunisation Handbook 10th Edition* www.immunise.health.gov.au

Refer to the Annual Funded Influenza Program South Australia Schedule for influenza vaccine information

The term Aboriginal is inclusive of Aboriginal and Torres Strait Islander people

For more information

Immunisation Section, SA Health

www.sahealth.sa.gov.au/immunisationprovider

© Department for Health and Ageing, Government of South Australia. All rights reserved. Printed October 2017. FIS: 17014.11

Public-I2-A1



www.ausgoal.gov.au/creative-commons



Government
of South Australia

SA Health