

FNIHB AB Region – Routine Immunization Schedule. Refer to AHS Biological Product Information pages for complete information.

Age (in months)	DTaP- IPV-Hib (HB)	DTaP- IPV-Hib	ROT	dTap- IPV	MenC	PCV13	MMR- Var	HBV	HPV	Men ACYW	dTap	Flu	
2	X See note		X See note			X						Annual dose recommended for individuals 6 months of age and older during Influenza Season (October – April)	
4	X See note		X See note		X	X							
6	X See note					X							
12					X	X	X						
18		X See note					(X) 2 dose series. See note						
48-72 Preschool				X See note			(X) 2 dose series. See note						
Grade 1	catch up students on any delayed immunizations												
Grade 6	catch up students on any delayed immunizations							X 2 dose series. See note	X 2 dose series. See note				
Grade 9	catch up students on any delayed immunizations (Note: for delayed initiation or to finish a HBV and HPV series, check the program summaries to determine the dose and schedule according to student's age.									X	X		

Notes and Helps

Remember to factor in the child's age and the minimum spacing guidelines for each vaccine.

DTaP-IPV-Hib-HB	2 nd dose at least 4 weeks after 1 st dose. 3 rd dose at least 8 weeks after 2 nd dose and a minimum of 4 months between 1 st and 3 rd dose, should not be given before 6 months of age.
DTaP-IPV-Hib	Routinely given at 18 month visit, if a valid 3 dose series of DTaP-IPV-Hib-HB has been given, and if there is at least 6 months spacing between it and the DTaP-IPV-Hib-HB series. If there is inadequate spacing with the previous DTaP-IPV-Hib-HB doses, then it is appropriate to replace DTaP-IPV-Hib with another DTaP-IPV-Hib-HB dose.
dTap-IPV	Minimum 6 months after 4 th DTaP-IPV-Hib and child is \geq 4 years old (2 year spacing is preferred). dTap-IPV is only used as a preschool booster if 4 doses of DTaP-IPV-Hib-HB/DTaP-IPV-Hib have been given. If the 4 th dose of DTaP-IPV-Hib is given after 4 years of age, the preschool dose of dTap-IPV is not required.
MMR-Var	1 st dose must be after 1 st birthday. For 1 st dose only, if the child has a personal or family history (parent/sibling) of seizures of any cause, then MMR and Varicella vaccines should be given separately in opposite arms. See page 4 of AHS Biological Page for additional information. There must be at least 3 months between 1 st and 2 nd MMR-Var doses. Combined MMR-Var is not licenced for those 13 years of age or older, separate vaccines must be used (MMR and Varicella).
MenC	Child attends for 1 st dose between 4 – 12 months of age: 2 doses – one now; one after 12 months of age (at least 8 weeks between doses) Child attends for 1 st dose 12 months of age and older: Only 1 dose is required
PCV13	Child attends for 1 st dose between 7 – 11 months of age: 3 doses – one now; one 2 months later; one 2 months later and minimum of 12 months of age Child attends for 1 st dose between 12 – 23 months: 2 doses – one now; one 2 months later Child attends for 1 st dose between 24 – 72 months of age: 1 dose – one now
Rotavirus	If off schedule, review the AHS Biological Page to determine number of doses and if the infant still meets the age and spacing requirements. Note that there are differences in indications, dosage, and schedules between Rotarix and RotaTeq. AHS alternates between these products.
HBV & HPV	Dose and/or schedule are different for immunocompetent/health and immunocompromised/hyporesponsive students. See AHS Biological Pages.
TST	Live vaccines can be done on the same day the TST is done or on the day that the TST is read. If the live vaccine was given first, the TST must wait 4 weeks.

Notes and Helps

Remember to factor in the child's age and the minimum spacing guidelines for each vaccine.

Maximum ages for routine immunizations (some exceptions for specific situations):

Rotavirus	Depends on whether Rotarix or RotaTeq is available. See AHS Biological Page.
DTaP-IPV-Hib-HB	Must be younger than 24 months or 2 years of age
DTaP-IPV-Hib	Must be younger than 84 months or 7 years of age
MenC	Must be younger than 60 months or 5 years of age
PCV13	Must be younger than 72 months or 6 years of age
MMR-Var	Use combined vaccine up to and including 12 years of age
MenC-ACYW	No maximum age
HPV	Males and Females who can complete series prior to 27 th birthday
HBV	No maximum age

Tips on calculating dates:

Most Recent Date minus Reference Date

Today's Clinic Date:	<u>2022-02-10</u>	Date David rec'd MMR-Var:	<u>2013 - 04 - 27</u>
Suzie's Birthdate:	<u>2013-03-24</u>	David's Birthdate:	<u>2012 - 02 - 01</u>
Suzie's Age today:	8 y, 10 m, 16 d	David's age when MMR-Var rec'd:	1 y 2 m 26 d