

IMMUNIZATION SCHEDULE:

Here is a typical immunization schedule recommended by the Indian Academy of Pediatrics (IAP).

Age	Vaccines	Note
Birth	BCG	
	OPV- Zero	
	Hepatitis B -1	
6 Weeks	OPV-1 + IPV-1 / OPV -1	OPV alone if IPV cannot be given
	DTPw-1 / DTPa -1	
	Hepatitis B -2	
	Hib -1	
10 Weeks	OPV-2 + IPV-2 / OPV-2	OPV alone if IPV cannot be given
	DTPw-2 / DTPa -2	
	Hib -2	
14 Weeks	OPV-3 + IPV-3 / OPV -3	OPV alone if IPV cannot be given
	DTPw-3 / DTPa -3	
	Hepatitis B -3	Third dose of Hepatitis B can be given at 6 months of age
	Hib -3	
9 Months	Measles	
15-18 Months	OPV-4 + IPV-B1 /OPV -4	OPV alone if IPV cannot be given
	DTPw booster -1 or DTPa booster -1	
	Hib booster	
	MMR -1	
2 Years	Typhoid	Revaccination every 3-4 years
5 Years	OPV -5	
	DTPw booster -2 or DTPa booster -2	
	MMR -2	The second dose of MMR vaccine can be given at any time 8 weeks after the first dose
10 Years	Tdap	
	HPV	Only girls, three doses at 0, 1-2 and 6 months

Vaccines that can be given later		
More than 6 weeks	Pneumococcal conjugate	3 primary doses at 6, 10, and 14 weeks, followed by a booster at 15-18 months
	Rotaviral vaccines	(2/3 doses (depending on brand) at 4-8 weeks interval
After 15 months	Varicella	Age less than 13 years: One dose Age more than 13 years: 2 doses at 4-8 weeks interval
After 18 months	Hepatitis A	2 doses at 6-12 months interval



“Tell me and I forget. Teach me and I remember.



Involve me and I learn.”



- Benjamin Franklin