

IAP Immunization Schedule 2020-21

<i>Age</i>	<i>Vaccine</i>	<i>Comments</i>
Birth	BCG OPV Hepatitis B-1 (BD)	BCG: before discharge OPV: as soon as possible after birth Hep B should be administered within 24 hours of birth
6 wk	DTwP/DTaP-1 IPV-1 Hib-1 Hep B-2 Rotavirus-1 PCV-1	DTwP or DTaP may be administered in primary immunization IPV: 6-10-14 weeks is the recommended schedule; if IPV, as part of a hexavalent combination vaccine, is unaffordable, the infant should be sent to a government facility for primary immunization as per UIP schedule.
10 wk	DTwP/DTaP-2 IPV-2 Hib-2 Hep B-3 Rotavirus-2 PCV-2	RV1: 2 -dose schedule; all other rotavirus brands: 3-dose schedule
14 wk	DTwP/DTaP-3 IPV-3 Hib-3 Hep B-4 Rotavirus-3 PCV-3	An additional 4 th dose of Hep B vaccine is safe and is permitted as a component of a combination vaccine
6 mo	Influenza (IIV)-1	Uniform dose of 0.5 ml for DCGI approved brands
7 mo	Influenza (IIV)-2	To be repeated every year, in pre-monsoon period, till 5 y of age
6-9 mo	Typhoid conjugate vaccine	As of available data, there is no recommendation for a booster dose
9 mo	MMR -1	
12 mo	Hepatitis A	Single dose for live attenuated vaccine
15 mo	MMR-2 Varicella -1 PCV booster	
16-18 mo	DTwP/DTaP- B1 Hib-B1 IPV-B1	
18-19mo	Hep A-2 Varicella-2	Only for inactivated Hep A vaccine
4-6 y	DTwP/DTaP-B2 IPV-B2 MMR-3	
10-12 y	Tdap HPV	Tdap is to be administered even if it has been administered earlier (as DTP-B2) HPV:2 doses at 6 mo interval between 9-14 y; 3 doses: for ≥ 15 y or immunocompromised of any age (0-1-6 mo for HPV2, 0-2-6 mo for HPV4)

Age in completed weeks/months/years.