













# Vaccination Schedule 2019

10 YEARS  
of excellence

Disease	Vaccine	Birth	6 weeks	10 weeks	14 weeks	6 months	9 months	12 months	15 months	18 months	6 years	9 years	12 years	
TB	BCG	●												
Polio	bOPV	●	●											
Hepatitis B	Heber-Biovac	●												
Diphtheria, Tetanus, Polio, Pertussis Haemophilus Influenzae, Hepatitis B	 OR Infanrix Hexa		●	●	●					●				
			8 weeks ●	12 weeks ●	16 weeks ●									
Pneumococcal	OR Prevenar 13 OR Synflorix		●	●	●		●	●	Nine and a half months					
Rotavirus	OR Rotarix OR RotaTeq		●	●	●									
Measles	Measbio					●		●	12 months Measbio not required if giving MMR					
Measles Mumps Rubella	OR Priorix OR 							●	MMR at 12 months instead of Measbio		●	Give MMR and Varilrix or Onvara separately at 6 years if not using Priorix Tetra		
Chickenpox	OR Varilrix OR 							●	●		●			
Measles Mumps Rubella + Chickenpox	Priorix Tetra	Priorix Tetra can be used at 12 months instead of Measbio, MMR and Varicella. Increased risk of febrile convulsion after the first dose of Priorix Tetra							●			●		
Meningococcal Conjugate							●		●	For individuals 2-55 years administer 1 dose				
Hepatitis A	OR  OR Havrix Junior							●	Hep A with MMR not with Measbio		●			
Tetanus, Diphtheria Pertussis, Polio	OR  OR Boostrix Tetra OR 								Tetraxim at 6 years or Boostrix Tetra at 6 years Boostrix Tetra can be given at 12 years if not given at 6 years. Adacel Quadra at 12 years		●		●	
Tetanus, Diphtheria	Td										●		●	
Human Papilloma Virus	OR Cervarix OR 	Cervarix from 9-14 years or Gardasil from 9-13 years as 2 doses 6 months apart State programme: Cervarix to Grade 4 girls in public schools 9-14 years. 2 doses 6 months apart										●		
Influenza	OR  OR 	From 6 months, important for children in creche, chronic illness and respiratory problems. Start before the INFLUENZA season in MAY.												
Respiratory Syncytial Virus		RSV prophylaxis in high-risk infants-prevention of serious LRTI caused by RSV. Start January and end in May.												
Pneumococcal	 (pneumococcal vaccine, polyvalent, MSD)	Must have at least one dose of Conjugate PCV before Pneumovax 23. Pneumovax only in children older than 2 years with Immune Compromise or high risk of Pneumococcal infection. Two doses with 2nd dose 3-5 years after first.												

● STATE EPIVACCINES These vaccines are available free from Government supplied clinics

● RECOMMENDED OPTIONAL VACCINES Some of the vaccines in this schedule are only available from private clinics