

VACCINE NAME રસી નું નામ	DISEASE PROTECTED રોગ સામે બચાવ	AGE OF VACCINATION રસીકરણની થોડી ઉંમર			DUE DATE નિર્ધારિત તારીખ	DATE GIVEN મુકાબા તારીખ		
BCG બી.સી.જી	Child TB બાળ ક્ષય/ટી.બી	જન્મ	Birth + OPV ₀ dose					
HEPATITIS – B હિપેટાઈટીસ 'બી'	Hepatitis B Jaundice હિપેટાઈટીસ 'બી' કમળો (ઝેરી કમળો)	જન્મ	Birth	1				
		૧ મહિને	1 month	2				
		૬ મહિને	6 month	3				
ROTAVIRUS રોટાવાઈરસ ટીપા	Rotavirus diarrhea રોટાવાઈરસ ઝાડા	૨ મહિને	2 month	1				
		૩ મહિને	3 month	2				
IPV પોલિયો ઈંજેક્શન	Polio બાળ લકવો	૨ મહિને	2 month	1				
		૩ મહિને	3 month	2				
		૪ મહિને	4 month	3				
		૧ ½ વર્ષ	1½ year	Booster 1				
Pentaxim = IPV + DTaP + Hib								
TRIPLE ત્રિગુણી (DTwP/DTaP)	Diphtheria ડિપ્થેરિયા Tetanus ધનુર Pertussis મોટી ઉધરસ	૨ મહિને	2 month	1				
		૩ મહિને	3 month	2				
		૪ મહિને	4 month	3				
		૧ ½ વર્ષ	1½ year	Booster 1				
		૪ ½ વર્ષ	4½ year	Booster 2				
Boosterix (Tdap)			10 years	Booster 3				
HIB હિબ	Septicemia મગજનો ચેપ Meningitis મગજનો ચેપ Pneumonia ફેફસાનો ચેપ SSs	૨ મહિને	2 month	1				
		૩ મહિને	3 month	2				
		૪ મહિને	4 month	3				
		૧ ½ વર્ષ	1½ year	Booster				
PNEUMOCOCCAL ન્યુમોકોકલ	Septicemia મગજનો ચેપ Meningitis મગજનો ચેપ Pneumonia ફેફસાનો ચેપ SSs	૨ મહિને	2 month	1				
		૩ મહિને	3 month	2				
		૪ મહિને	4 month	3				
		૧૩ મહિને	13 month	Booster				
INFLUENZA ઇન્ફ્લુએન્સા	Common cold 'flu' સામાન્ય શરદી 'ફ્લુ' (Booster every 1 year)	1 st (6mo)	2 nd (7mo)	19mo	2½ yr	3½ yr	4½ yr	5½ yr
MEASLES ચોરી	Measles ચોરી	૯ મહિને	9 month					
HEPATITIS – A હિપેટાઈટીસ 'એ'	Hepatitis A Jaundice હિપેટાઈટીસ 'એ' કમળો (સાદો કમળો)	૧૨ મહિને	12 month	1				
		૧૯ મહિને	19 month	2				
M.M.R. એમ. એમ. આર	Measles ચોરી Mumps ગાલ પર્યોળિયું Rubella નૂર બેબી	૧૫ મહિને	15 month	1				
		૫ વર્ષ	5 year	2				
CHICKEN POX અછબડા	Chicken pox અછબડા	૧૬ મહિને	15 month	1				
		૫ વર્ષ	5 year	2				
TYPHOID ટાઈફોઈડ	Typhoid ટાઈફોઈડ (Booster every 3 yrs)	2yr	5yr	8yr	11yr	14yr	17yr	

• Inform your doctor if the child has any significant side-effects due to any past vaccination and/or allergy to any drugs. • If child has fever vaccination needs to be postponed to a later date. • It is common for fever, local redness and injection site pain after some vaccination. Local ice application and oral drugs for fever shall be taken as advised. • Multiple vaccines can be administered at same time without compromising efficacy but between 2 vaccinations a minimum duration of 4 weeks (1 month) is must. • Vaccines are not without few common and few rare side-effects and need to be discussed and understood before vaccinating your child. • If you have missed a vaccination, consult for advice and complete it at an earliest date rather than omitting it.

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DISEASES WHICH CAN YOU CAN PROTECT BY VACCINATION:

No	VACCINE NAME	DISEASE PROTECTED
1	B.C.G	CHILD TUBERCULOSIS: A serious microbe which primarily affects the lungs but is also known to involve multiple organs (lymph-nodes, brain, spine, bones, kidneys etc).
2	OPV (Drops) IPV (Injectable)	POLIO-MYELITIS: A viral infection affecting the neuro-muscular system of the body leading to permanent paralysis and deformity.
3	DTwP/DTaP	DIPHTHERIA: A bacterial infection of primarily the throat causing difficulty in breathing, swallowing and speech. The toxins released damage the heart and nervous tissue.
4	DTwP/DTaP	TETANUS: A bacterial infection involving the neuro-muscular system leading to severe muscular spasm and cardiac/respiratory complications.
5	DTwP/DTaP w-whole cell a-acellular	PERTUSSIS: A bacterial infection causing predominant coughing lasting for 2-3 months and is associated with chest and brain complications.
6	HIB	H.INFLUENZA B (HIB) MENINGITIS/PNEUMONIA: A bacteria causing serious infections of the brain & lungs in children, usually aged <2yrs. In spite of optimal treatment there is high rate of residual complications.
7	HEP B	HEPATITIS B: A viral infection of liver may lead to chronic liver damage. Spread by infected secretions/blood of one patient to another.
8	MEASLES	MEASLES: A highly contagious viral infection involving skin, eyes and respiratory system. Serious nervous & respiratory complications are known.
9	VARICELLA	CHICKEN POX: A highly contagious viral infection involving skin, usually self-limiting but is known for nervous and respiratory complications.
10	HEP A	HEPATITIS A: Infection of the liver resulting in Jaundice caused by consumption of contaminated water & food. Known for rapid nervous & hematological complications.
11	MMR	MUMPS: A viral infection involving commonly the parotid glands (side aspect of neck). Highly contagious among school-going children.
12	MMR	RUBELLA: A viral infection with skin rash in children. Infection in women of child-bearing age may cause miscarriages or congenital defects in her new-born.
13	TYPHOID	TYPHOID: Infection of the Intestines by consumption of contaminated water & food. Wide range of complication involving intestines & nervous system are known.
14	PREVENAR PNEUMO 23	PNEUMOCOCCAL MENINGITIS/PNEUMONIA: A bacterial infection of nervous & respiratory system commonly in young children with serious complications alike HIB.
15	ROTAVIRUS	ROTAVIRUS: A common viral pathogen responsible for common acute gastro-enteritis cases in children.
16	INFLUENZA	INFLUENZA VIRUS: A commonest pathogen responsible for mild to severe viral respiratory infections.
17	HPV	HUMAN PAPILOMA VIRUS – CERVICAL CANCER: Commonest cause of cancer and cancer related deaths in females.
18	RABIES	RABIES: A viral infection spread through bite/saliva of animals (dogs). The disease has no specific treatment and survival rate in most cases is 0%.