



: Baby of Minu-Many Thomas : kalthalamattathil CAD, Puttumanoo, :04-04-19 Puthenous Name Address Date of Birth

: 18:45 flos. Time of Birth : Male / Female

: Normal / Vacuum / Forceps / Caesarean Delivery

:3.935kg Birth Weight Length : 51cm

Head Circumferance : 350M

Blood Group

Name of Mother : Minu. Muny Thomas
Mother's Blood Group : Hospital

Name of Father

Father's Blood Group

Remarks

Sex

: Dr. Madhu George. Name of Doctor : All vaccines except BCG will be given during Vaccination days

routine hours (9.00 am - 4.30 pm) on all-working days. BCG will be given on all Tuesdays (9.00 am - 4.00 pm).

Attend pediatric OPD for Immunization

PARENTS TO NOTE

Immunization can be given in the presence of minor illness.

Prior to immunization, inform your doctor if the child has had any significant reactions to the last dose.

A nodule appears 3 -4 weeks after BCG Vaccination. It may soften or ulcerate in 2-4 weeks. No application or fomentation is necessary. It heals, leaving a scar, indicating effective vaccination.

A small painless lump may remain for a few weeks. For fever and pain, Paracetamol syrup / tablet may be given. The dose can be repeated for every 4-6 hours if required. Please consult your doctor for any other reactions.

There may be mild fever and pain, redness and swelling at the site of injection.

A few children get fever 4-10 days after the vaccination. Paracetamol syrup / tablet may be given if required.

Optional Vaccination

Please read your card to know the appropriate age for optional vaccines.

Breast milk is the best for your baby. Give it exclusively for the first 6 months. It gives full nutritional requirements for physical and brain growth.

It provides emotional gratification needed for the baby. Infections are less in a breast fed baby.

Start semisolids (Rice, Dhal, Mashed vegetables) from the 6th month onwards. Slowly change to solids from the family menu by one year.

Consult your pediatrician, when in doubt.

Vaccines for High risk Children*

- 2. Meningococcal Vaccine
- 3. Japanese Encephalitis
- 4. Cholera Vaccine
- 5. Rabies Vaccine
- 6. Yellow Fever Vaccine
- 7. Pneumococcal Polysaccharide Vaccine (PPSV 23)
- * Immunodeficiency, Chronic Systemic Disease, Prolonged high dose oral steroids / Immunosuppressants / Aspirin / Radiation, Diabetes, Malignancies, Cerebrospinal fluid lock levels at home. Cerebrospinal fluid leak, Implants, Hyposplenia, Traveller, Pets at home, Disease outbreaks etc.

IAP Immunization Record						
Age	Vaccine	Due on	Given on	Weight	Height	Remarks
Birth U	BCG		110	apri		10
	OPV 0 dose		12/0/01	3.857	5/cm	ACCY C
	Hepatitis B 1st dose		19011		200	61180
6 weeks	DTwP	45	1.49			
	IPV	perta!	1.06/11	201		
	Hepatitis B 2 rd dose	OPMI	17	200		
	Hib	1200				
Optional	Pneumococcal	1				
	RV 5	penta !!	1-110	1.2		
10 weeks	DTwP	il ma	17/11	74		
	IPV	OPV II	1	1 1 9 1		
	Hib					
Optional	Pneumococcal					
	Rotavirus RV1 / RV5	101-				
14 weeks	DTwP	Dental	1/10			
	Hib	UBJ F	18/1	6.25	Φ	
	IPV	TOVI	2/10	0.0		
Optional	Pneumococcal	71.				The second second
	Rotavirus RV 1/RV 5					
6 Months	Hepatitis B 3rd dose					
	OPV 1	_		dos		
9 months	MMRI POPLO		1012	DOGU?		
	OPV2	1	1 loda			
12 Months	TCV		1			
15 Months	MMR2		11 10 2	11-7 -		4
Optional	Varicella		31/1/2			1
	Hepatitis A 1st Dose		31/1/21			19
18 months	DPT Booster		11 10 21	11-7-		- 4
	Hib Booster					-
	IPV Beoster / OPV		11 10 21	11-7-		19
Optional	Pneumococcal Booster					-
2 years	Hepatitis A 2 nd dose		11 10 21	11.7-		1-9
	Typhoid Booster					1
4-6 years	DPT Booster 2					
	MMR Booster (if 2 doses not taken)					
	Varicella 2					
	OPV					
10 years	Tdap / Tdvac					
Optional	HPV (1-2)		10000	100	Annual Control	