

Human Papillomavirus

**Phone** 

Address:	
Phone#:	

## Record of Immunization(s) Provided at Clinic

NAME:				DOB:		_ PARIS Id:	
				Age:		_ PHN:	
The Immunization(s) checked below were given on Time:							
Immunization	✓	Initial	Next Due	Immunization	<b>✓</b>	Initial	Next Due
Diphth, Pert, Tet, Polio, Hib				Meningococcal Conj C			
Diphth, Pert, Tet, Polio				Meningococcal ACYW 35			
Diphth,Pert,Tet,Polio,Hib,HepB				Hepatitis B			
Tetanus, diphtheria, Pertussis				Hepatitis A			
Tetanus, diphtheria, Polio				Hepatitis A/B			
Tetanus, diphtheria				Pneumococcal 07			
Polio				Pneumococcal 23			
Measles, Mumps, Rubella				HIB			
Varicella				Influenza			

## Immunization History Chart

to make an appointment.

Other

Description	Dose	Date (DD/MMM/YYYY)	Age Given	See Notes	Description	Dose	Date (DD/MMM/YYYY)	Age Given	See Notes

Note: ED = Date of dose is unknown and has been estimated.

## CARE AFTER IMMUNIZATION

Minor Reactions are expected after most vaccines and may consist of soreness, redness, fever and swelling at the injection site.

Reactions usually last 1-2 days and can be controlled by placing cool cloths on the injection site and giving extra fluids.

After immunization, a child with a temperature over 38°C should receive acetaminophen (Tempra, Tylenol, Panadol, Atasol), to make him/her more comfortable.

Reactions to MMR vaccine could include a slight rash and swollen glands which may appear between 3-20 days following the injection. This usually lasts for 1-2 days.

Reactions to the Varicella vaccine could include developing a small varicella-like rash, 5-26 days following the injection.

If you have any concerns or experience a serious reaction, please consult your family doctor or phone the number located on the top of the page.

<sup>\* =</sup> Some or all of this immunization does not meet BC Guidelines. This immunization may need to be repeated.