MARGORY IMMUNISATION TO SEMICOAL

WHAT CAN HAPPEN AFTER VACCINATION AND WHAT TO DO

ALL VACCINATIONS MAY CAUSE THE FOLLOWING REACTIONS:



Mild fever that doesn't last long <38.5°



Where the needle was given: Sore, red, burning, itching or swelling for 1-2 days and/or small, hard lump for a few weeks



Grizzly, unsettled, unhappy and sleepy



Teenagers/adults fainting and muscle aches

WHAT TO DO AT HOME:



If baby/child is hot don't have too many clothes or blankets on



Breast feed more frequently and/or give extra fluids



Put a cold wet cloth on the injection site if it is sore



For fever or pain give paracetamol (eg. Panadol®) according to age as directed on the bottle or packet

WHEN TO SEEK MEDICAL ADVICE:





If pain and fever are not relieved by paracetamol (eg. Panadol®)



If the reactions are not going away or getting worse or if you are worried at all then see your doctor or go to hospital

VACCINES ON THE NATIONAL IMMUNISATION PROGRAM

VACCINE	ADDITIONAL POSSIBLE REACTIONS TO VACCINE	GIVEN	SITE	
DTPa - Hep B - Polio - Hib Diptheria, Tetanus, Pertussis, Hepatitus B, Polio Haemophilus influenzae B	See reactions above	-		RA RL
DTPa - IPV Diphtheria, Tetanus, Pertussis, Polio	See reactions above			RA RL
Pneumococcal vaccines 13vPCV (and 23vPPV)	See reactions above			RA RL
Rotavirus	May develop vomiting and diarrhoea up to 7 days after vaccination			RA RL

LA = Left Arm, LL = Left Leg, RA = Right Arm, RL = Right Leg



PRACTICE CONTACT DETAILS:



Connecting health to meet local needs

VACCINES ON THE NATIONAL IMMUNISATION PROGRAM

VACCINE	ADDITIONAL POSSIBLE REACTIONS TO VACCINE	GIVEN SITE
Measles/Mumps/Rubella (MMR)	Seen 5 to 10 days after vaccination • Low grade fever lasting 2-3 days • Head cold and/or runny nose, cough and/or puffy eyes Faint red rash (not infectious)	LA RA
Haemophilus Influenzae Type B/Meningococcal C (Hib-MenC)	• Loss of appetite • Headache Headache	LA RA
	MMRV Must be given as second dose of MMR	
Measles/Mumps/Rubella/ Varicella (MMRV)	7-10 days after vaccination • Fever can be over 39° • Faint red rash (which is not infectious) • Cold like symptoms, runny nose, cough • Swelling of salivary glands	LA RA
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Varicella/Chicken Pox (VZV)	Seen 5 to 26 days after vaccination • Few small red lumps or blisters (2-5 lesions) usually at injection site which occasionally covers other parts of the body (mild infection) Mild rash	LA RA
Hepatitis B (Hep B)	Please refer to reactions on previous page	LA RA LL RL
Influenza	Please refer to reactions on previous page	LA RA
Human papillomavirus (HPV)	Mild nausea Mild headache	LA RA
Diptheria, Tetanus, Pertussis containing vaccines (dTpa) Teenager/adult	Please refer to reactions on previous page	LA RA

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