

Southampton Children's Hospital re-vaccination schedule for patients beginning 6 months after completion of standard dose chemotherapy

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Patient name:

DOB:

Vaccinations will be due:

A booster dose of vaccinations should be given according to age of patient as below:

Under 10 years	Age 10 years and over
DTaP/IPV/Hib/HepB ¹	dTaP / IPV ¹
Men ACWY-conjugate	Hib/Men C
PCV13	Men ACWY-conjugate
Men B	PCV13
MMR ²	Men B
	MMR ²
	HPV ³

DTaP = Diphtheria/ Tetanus/ acellular Pertussis; Hib = H.influenzae b conjugate; HepB =Hepatitis B; HPV = Human papillomavirus; IPV = Inactivated polio virus vaccine; Men B = Meningococcal B conjugate; Men C = Meningococcal C conjugate; Men ACWY = Meningococcal ACWY conjugate; MMR = Measles/Mumps/Rubella, PCV13 = 13 valent Pneumococcal conjugate

¹ Give DTaP/IPV/Hib/HepB to under 10 year olds; dTaP/IPV to children 10 years and over

² If patient did not receive MMR or only one dose of MMR prior to starting chemotherapy then should receive 2 doses of MMR after completion of chemotherapy. The 2nd dose should be given 6 months after the 1st dose. The 2nd dose may be given earlier (earliest 1 month after 1st dose) in measles outbreak situations.

³ HPV vaccine should be offered to girls and boys ≥12 years old: 2 doses of HPV vaccine should be given at 0 and 6 months from starting vaccination. If patient is aged 15 years and over, 3 doses recommended at 0, 1, 6 months from starting vaccination. For girls and boys that did complete the course, a booster dose should be given

Reference: Children's Cancer and Leukaemia Group (CCLG) Vaccinations For Paediatric Patients Treated With Standard-Dose Chemotherapy And Haemopoietic Stem Cell Transplantation (HSCT) Recipients. Patel et al. April 2020