

GP Cypher No: \_\_

Date Immunisation(s) Given\_\_\_\_/

## Immunisation Unscheduled Attendance Form

## Northern Ireland Child Health System CHS7 (January 2026)

Child's Surname:								Forenames:					
Date of Birth:		/	/					Sex:					
Address:													
								Postcode:					
H & C No:						School:							
child receiving*  ** Diphtheria Pneumococcal	(* De - W I Con I C-	lete as ap /hooping jugate Va Tubercul	propriate), Cough ( accine (PC osis (Man	at the and the second	approp sis) - easles esting	riate ti Tetan , Mun and B	imes, ius nps iCG i	unisation(s)/test a protection again: - Hib - Polio & Rubella (MMI f indicated) - Hu	st or to - He R) - N	esting for the for the formal patitis B - R leasles, Mum	ollowi otavi ps, F	ing diseases: rus - Mening Rubella & Vario	ococcal B - cella (MMRV)
Signature	-												
	(P	erson with	n parental r	espons	sibility fo	or abo	ve cr	ild/Young person	to red	ceive immunisa	ation(	s)/test)	
* Treatment Centre Details: Treatment Centre N Name and Address:									* If this is a change of treatment centre and future immunisations for this child are to be given at the above centre, enter 'X' here:				
* - enter the co	de re	presenting	g the profe	ssional	who a	adminis	stere	attendance and eduction of the vaccine/tes (Midwife) / PD (I	t – Gl	P / HV (Health	Visit	or) / TR (Treat	
agoing				,				Datah Na		Manufactur		Immunicar*	Cita of Imm
accine				√ 1st	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	Site of Imm
TaP/IPV/Hib/H	ерВ			+	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral)	ерВ			+	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/L ORAL
TaP/IPV/Hib/H otavirus (oral) CV	•			+	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E	•			+	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H	3	*		+	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV **	3	*		+	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV eningococcal E ib/MenC TaP/IPV/Hib/H MRV **	3	*		+	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H MRV ** MR CV Booster	epB ;			+	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E	epB '	oster		+	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E re-school dTaF	epB 3	oster		+	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E	epB 3	oster V		+	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	Batch No		Manufactur	er	Immuniser*	RL/LL/RA/L ORAL RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H MRV ** MR CV Booster leningococcal E re-school dTaP chool leaving T leningococcal E	epB 3	oster V	Manufac	1st		3 <sup>rd</sup>		Batch No  Site of Imm		Manufactur	Da	Immuniser*	RL/LL/RA/I ORAL RL/LL/RA/I
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E re-school dTaF chool leaving T	epB 3 Boop/IPV	oster V Y Batch	Manufac	1st						e & time of	Da	ate & time of	RL/LL/RA/L ORAL RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E re-school dTaF chool leaving T leningococcal E	epB 3 Boop/IPV	oster V Y Batch	Manufac	1st						e & time of	Da	ate & time of	RL/LL/RA/L ORAL RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster eningococcal E re-school dTaF chool leaving T eningococcal E ther u- intranasal u — Injected	epB 3 Boop/IPV	oster V Y Batch	Manufac	1st				Site of Imm		e & time of	Da	ate & time of	RL/LL/RA/L ORAL RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E re-school dTaF chool leaving T leningococcal A ther lu- intranasal lu – Injected lantoux test epeat	epB 3 Boop/IPV	oster V Y Batch	Manufac	1st				Site of Imm		e & time of	Da	ate & time of	RL/LL/RA/L ORAL RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H MRV ** MR CV Booster leningococcal E re-school dTaP chool leaving T leningococcal A ther u- intranasal u - Injected antoux test lepeat antoux test	epB 3 Boop/IPV	oster V Y Batch	Manufac	1st				Site of Imm  RL/LL/RA/LA RL/LL/RA/LA	Mai	e & time of	Da	ate & time of	RL/LL/RA/L ORAL RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E re-school dTaF chool leaving T leningococcal A ther lu- intranasal lu – Injected antoux test epeat antoux test	epB 3 Boop/IPV	oster V Y Batch	Manufac	1st				Site of Imm  RL/LL/RA/LA RL/LL/RA/LA	Mai	e & time of	Da	ate & time of	RL/LL/RA/L ORAL RL/LL/RA/L
TaP/IPV/Hib/H otavirus (oral) CV leningococcal E ib/MenC TaP/IPV/Hib/H IMRV ** IMR CV Booster leningococcal E re-school dTaF chool leaving T leningococcal A ther lu- intranasal lu – Injected lantoux test leningocy test	epB 3 Boop/IPV	oster V Y Batch	Manufac	1st				Site of Imm  RL/LL/RA/LA RL/LL/RA/LA	Mai	e & time of	Da	ate & time of	RL/LL/RA/I ORAL RL/LL/RA/I

\*\*For **MMRV** eligibility please see - <u>The complete routine immunisation schedule</u> from 1 January 2026 for healthcare professionals | HSC Public Health Agency

vaccine alongside their PCV13, MenB and 1st MMRV.



## Immunisation Unscheduled Attendance Form

Northern Ireland Child Health System CHS7 (January 2026)