

Vaccine Administration Record for Children and Teens

Patient name: _____

Birthdate: _____

Chart number: _____

Before administering any vaccines, give the parent/guardian all appropriate copies of Vaccine Information Statements (VISs) and make sure they understand the risks and benefits of the vaccine(s). Update the patient's personal record card or provide a new one whenever you administer vaccine.

Vaccine	Type of Vaccine ¹ (generic abbreviation)	Date given (mo/day/yr)	Route	Site given (RA, LA, RT, LT)	Vaccine		Vaccine Information Statement		Signature/ initials of vaccinator
					Lot #	Mfr.	Date on VIS ²	Date given ²	
Hepatitis B³ e.g., HepB, Hib-HepB, DTaP-HepB-IPV			IM						
			IM						
			IM						
			IM						
Diphtheria, Tetanus, Pertussis³ e.g., DTaP, DT, Tdap, DTaP-Hib, DTaP-HepB-IPV, Td			IM						
			IM						
			IM						
			IM						
			IM						
			IM						
Haemophilus influenzae type b³ e.g., Hib, Hib-HepB, DTaP-Hib			IM						
			IM						
			IM						
			IM						
Polio³ e.g., IPV, DTaP-HepB-IPV			IM•SC						
			IM•SC						
			IM•SC						
			IM•SC						
Pneumococcal PCV (conjugate) PPV (polysaccharide)			IM						
			IM						
			IM						
			IM						
Measles, Mumps, Rubella³ e.g., MMR, MMRV			SC						
			SC						
Varicella³ e.g., Var, MMRV			SC						
			SC						
Hepatitis A HepA			IM						
			IM						
Meningococcal⁴ MCV4 (conjugate) MPSV4 (polysaccharide)									
Influenza⁵ TIV (inactivated) LAIV (live, attenuated)									
Other									

1. Record the generic abbreviation for the type of vaccine given (e.g., DTaP-Hib, PCV), *not* the trade name.
2. Record the publication date of each VIS as well as the date it is given to the patient. According to federal law, VISs must be given to patients (or parent/guardian of a minor child) before administering each dose of DTaP, Td, Hib, polio, MMR, varicella, PCV, or HepB

3. For combination vaccines, fill in a row for each separate antigen in the combination.
4. Give MCV4 via the IM route and MPSV4 via the SC route.
5. Give TIV via the IM route and LAIV intranasally (IN).

Vaccine Administration Record for Children and Teens

Patient name: Sam Smith

Birthdate: December 2, 2002

Chart number: 2345678

Before administering any vaccines, give the parent/guardian all appropriate copies of Vaccine Information Statements (VISs) and make sure they understand the risks and benefits of the vaccine(s). Update the patient's personal record card or provide a new one whenever you administer vaccine.

Vaccine	Type of Vaccine ¹ (generic abbreviation)	Date given (mo/day/yr)	Route	Site given (RA, LA, RT, LT)	Vaccine		Vaccine Information Statement		Signature/ initials of vaccinator
					Lot #	Mfr.	Date on VIS ²	Date given ²	
Hepatitis B³ e.g., HepB, Hib-HepB, DTaP-HepB-IPV	HepB	12/02/02	IM	RT	0651M	MRK	7/11/01	12/02/02	JTA
	DTaP-HepB-IPV	2/02/03	IM	RT	635A2	GSK	7/11/01	2/02/03	DCP
	DTaP-HepB-IPV	4/02/03	IM	RT	712A2	GSK	7/11/01	4/02/03	DCP
	DTaP-HepB-IPV	06/02/03	IM	RT	712A2	GSK	7/11/01	06/02/03	DLW
Diphtheria, Tetanus, Pertussis³ e.g., DTaP, DT, Tdap, DTaP-Hib, DTaP-HepB-IPV, Td	DTaP-HepB-IPV	2/02/03	IM	RT	635A2	GSK	7/30/01	2/02/03	DCP
	DTaP-HepB-IPV	4/02/03	IM	RT	712A2	GSK	7/30/01	4/02/03	DCP
	DTaP-HepB-IPV	6/02/03	IM	RT	712A2	GSK	7/30/01	6/02/03	DLW
	DTaP-Hib	3/02/04	IM	RA	P0897AA	AVP	7/30/01	3/02/04	RLV
Haemophilus influenzae type b³ e.g., Hib, Hib-HepB, DTaP-Hib	Hib	2/02/03	IM	LT	UA744AA	AVP	12/16/98	2/02/03	DCP
	Hib	4/02/03	IM	LT	UA744AA	AVP	12/16/98	4/02/03	DCP
	Hib	6/02/03	IM	LT	UA744AA	AVP	12/16/98	6/02/03	DLW
	DTaP-Hib	3/02/04	IM	RA	7172AA	AVP	12/16/98	3/02/04	RLV
Polio³ e.g., IPV, DTaP-HepB-IPV	DTaP-HepB-IPV	2/02/03	IM•SC	RT	635A2	GSK	1/01/00	2/02/03	DCP
	DTaP-HepB-IPV	4/02/03	IM•SC	RT	712A2	GSK	1/01/00	4/02/03	DCP
	DTaP-HepB-IPV	6/02/03	IM•SC	RT	712A2	GSK	1/01/00	6/02/03	DLW
			IM•SC						
Pneumococcal PCV (conjugate) PPV (polysaccharide)	PCV	2/02/03	IM	LT	489-835	WYE	9/30/02	2/02/03	DCP
	PCV	4/02/03	IM	RT	489-835	WYE	9/30/02	4/02/03	DCP
	PCV	6/02/03	IM	LT	489-835	WYE	9/30/02	6/02/03	DLW
	PCV	3/02/04	IM	LA	501-245	WYE	9/30/02	3/02/04	RLV
Measles, Mumps, Rubella³ e.g., MMR, MMRV	MMR	12/02/03	SC	RA	0857M	MRK	1/15/03	12/02/03	DLW
			SC						
Varicella³ e.g., Var, MMRV	Var	12/02/03	SC	LA	0799M	MRK	12/16/98	12/02/03	DLW
			SC						
Hepatitis A HepA			IM						
Meningococcal⁴ MCV4 (conjugate) MPSV4 (polysaccharide)									
Influenza⁵ TIV (inactivated) LAIV (live, attenuated)	TIV	10/5/04	IM	RA	U097543	AVP	5/24/04	10/5/04	JTA
	TIV	11/5/04	IM	RA	U097543	AVP	5/24/04	11/5/04	DCP
Other									

DTaP-HepB-IPV (Pediatrix)

DTaP-Hib (Trihibit)

1 shot, 2 lot #s

1 shot, 3 different VIS dates

How to record DTaP-HepB-IPV and DTaP-Hib combination vaccines

- Record the generic abbreviation for the type of vaccine given (e.g., DTaP-Hib, PCV), not the trade name.
- Record the publication date of each VIS as well as the date it is given to the patient. According to federal law, VISs must be given to patients (or parent/guardian of a minor child) before administering each dose of DTaP, Td, Hib, polio, MMR, varicella, PCV, or HepB vaccine, or combinations thereof. Use of the VISs for hepatitis A, influenza, and meningococcal vaccines will become mandatory in later 2005.
- For combination vaccines, fill in a row for each separate antigen in the combination.
- Give MCV4 via the IM route and MPSV4 via the SC route.
- Give TIV via the IM route and LAIV intranasally (IN).

Vaccine Administration Record for Children and Teens

Patient name: Jack Jones

Birthdate: October 15, 1989

Chart number: 3456789

Before administering any vaccines, give the parent/guardian all appropriate copies of Vaccine Information Statements (VISs) and make sure they understand the risks and benefits of the vaccine(s). Update the patient's personal record card or provide a new one whenever you administer vaccine.

Vaccine	Type of Vaccine ¹ (generic abbreviation)	Date given (mo/day/yr)	Route	Site given (RA, LA, RT, LT)	Vaccine		Vaccine Information Statement		Signature/ initials of vaccinator
					Lot #	Mfr.	Date on VIS ²	Date given ²	
Hepatitis B ³ e.g., HepB, Hib-HepB, DTaP-HepB-IPV	HepB (1.0 mL)	6/02/02	IM	RA	0651M	MRK	7/11/01	6/02/02	TAA
	HepB (1.0 mL)	1/02/03	IM	RA	0651M	MRK	7/11/01	1/02/03	TAA
	2-dose adult HepB for adolescents			IM					
				IM					
Diphtheria, Tetanus, Pertussis ³ e.g., DTaP, DT, Tdap, DTaP-Hib, DTaP-HepB-IPV, Td	DTP	12/15/89	IM	RT	326-912	LED	1/01/88	12/15/89	DCP
	DTP	2/15/90	IM	RT	326-912	LED	1/01/88	2/15/90	DCP
	DTP	4/15/90	IM	RT	326-912	LED	1/01/88	4/15/90	DLW
	DTP	4/15/91	IM	RA	326-912	LED	1/01/88	4/15/91	RLV
	DTP	4/15/94	IM	RA	326-912	LED	10/15/91	4/15/94	JTA
	Td	10/15/01	IM	RA	467-854	WAL	6/10/04	10/15/01	PWS
Haemophilus influenzae type b ³ e.g., Hib, Hib-HepB, DTaP-Hib	Hib	12/15/89	IM	LT	1492L	MRK	6/01/89	12/15/89	DCP
	Hib	2/15/90	IM	LT	1492L	MRK	6/01/89	2/15/90	DCP
	Hib	10/15/90	IM	LT	1492L	MRK	6/01/89	10/15/90	DLW
				IM					
Polio ³ e.g., IPV, DTaP-HepB-IPV	OPV	12/15/89	IM•SC	Oral	0678A	LED	3/01/83	12/15/89	DCP
	OPV	2/15/90	IM•SC	Oral	0678A	LED	3/01/83	2/15/90	DCP
	OPV	4/15/91	IM•SC	Oral	0896A	LED	3/01/83	4/15/91	RLV
	OPV	4/15/94	IM•SC	Oral	0987A	LED	10/15/91	4/15/94	JTA
Pneumococcal PCV (conjugate) PPV (polysaccharide)			IM						
			IM						
			IM						
			IM						
Measles, Mumps, Rubella ³ e.g., MMR, MMRV	MMR	1/15/91	SC	RA	0857M	MRK	1/01/88	1/15/91	DLW
	MMR	10/15/01	SC	LA	0946M	MRK	1/01/88	10/15/01	PWS
Varicella ³ e.g., Var, MMRV	Var	10/15/01	SC	LA	0799M	MRK	12/16/98	10/15/01	PWS
			SC						
Hepatitis A HepA			IM						
			IM						
Meningococcal ⁴ MCV4 (conjugate) MPSV4 (polysaccharide)	MCV4	8/19/05	IM	LA	U1766AA	SPI	4/4/05	8/19/05	DCP
Influenza ⁵ TIV (inactivated) LAIV (live, attenuated)									
Other									

How to record adult HepB vaccine given to 11-15 year olds

1. Record the generic abbreviation for the type of vaccine given (e.g., DTaP-Hib, PCV), not the trade name.
2. Record the publication date of each VIS as well as the date it is given to the patient. According to federal law, VISs must be given to patients (or parent/guardian of a minor child) before administering each dose of DTaP, Td, Hib, polio, MMR, varicella, PCV, or HepB

3. For combination vaccines, fill in a row for each separate antigen in the combination.
4. Give MCV4 via the IM route and MPSV4 via the SC route.
5. Give TIV via the IM route and LAIV intranasally (IN).

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