Vaccine Administration Record for Adults

Patient name: _____

Birthdate: _____

Chart number: _____

Before administering any vaccines, give the patient copies of all pertinent Vaccine Information Statements (VISs) and make sure he/she understands 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)	Vaccine		Vaccine Information Statement		Signature/ initials of vaccinator
					Lot #	Mfr.	Date on VIS[2]	Date given[2]	
Tetanus and Diphtheria e.g., Td, Tdap			IM						
			IM						
			IM						
			IM						
			IM						
Hepatitis A[3] e.g., HepA, HepA-HepB			IM						
			IM						
			IM						
Hepatitis B[3] e.g., HepB, HepA-HepB			IM						
			IM						
			IM						
Measles, Mumps, Rubella MMR			SC						
			SC						
Varicella Var			SC						
			SC						
Pneumococcal, polysaccharide (PPV)			IM•SC						
			IM•SC						
Meningococcal[4] MCV4 (conjugate) IM MPSV4 (polysacch.) SC									
Influenza[5] TIV (inactivated) LAIV (live, attenuated)									
Other									
Other									

1. Record the generic abbreviation for the type of vaccine given (e.g., PPV, HepA-HepB), *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 before administering each dose of Td, MMR, varicella, or HepB vaccine. Use of the VISs for hepatitis A, influenza, and meningococcal vaccines will become mandatory later in 2005.
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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Vaccine Administration Record for Adults

Patient name: Mohammed Sharik
Birthdate: April 15, 1978
Chart number: 06-132543

Before administering any vaccines, give the patient copies of all pertinent Vaccine Information Statements (VISs) and make sure he/she understands 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)	Vaccine		Vaccine Information Statement		Signature/ initials of vaccinator
					Lot #	Mfr.	Date on VIS[2]	Date given[2]	
Tetanus and Diphtheria e.g., Td, Tdap	Td	8/01/02	IM	LA	U0376AA	AVP	6/10/94	8/01/02	JTA
	Td	9/01/02	IM	LA	U0376AA	AVP	6/10/94	9/01/02	PWS
	Td	3/01/03	IM	LA	U0376AA	AVP	6/10/94	3/01/03	TAA
			IM						
			IM						
Hepatitis A[3] e.g., HepA, HepA-HepB	HepA-HepB	8/01/02	IM	RA	HAB239A4	GSK	8/25/98	8/01/02	JTA
	HepA-HepB	9/01/02	IM	RA	HAB239A4	GSK	8/25/98	9/01/02	TAA
	HepA-HepB	2/01/03	IM	RA	HAB239A4	GSK	8/25/98	2/01/03	TAA
Hepatitis B[3] e.g., HepB, HepA-HepB	HepA-HepB	8/01/02	IM	RA	HAB239A4	GSK	7/11/01	8/01/02	JTA
	HepA-HepB	9/01/02	IM	RA	HAB239A4	GSK	7/11/01	9/01/02	TAA
	HepA-HepB	2/01/03	IM	RA	HAB239A4	GSK	7/11/01	2/01/03	TAA
Measles, Mumps, Rubella MMR	MMR	8/01/02	SC	RA	0025L	MRK	6/13/02	8/01/02	JTA
	MMR	11/01/02	SC	RA	0025L	MRK	6/13/02	11/01/02	PWS
Varicella Var			SC						
			SC						
Pneumococcal, polysaccharide (PPV)	PPV	10/01/02	IM•SC	LA	0443A	MRK	7/29/97	10/01/02	TAA
			IM•SC						
Meningococcal[4] MCV4 (conjugate) IM MPSV4 (polysacch.) SC	MCV4	10/12/05	IM	RA	U1766AA	SPI	4/04/05	10/12/05	JTA
Influenza[5] TIV (inactivated) LAIV (live, attenuated)	TIV	10/01/02	IM	RA	U088211	AVP	6/26/02	10/01/02	PWS
	TIV	10/10/03	IM	LA	U091145	AVP	5/6/03	10/10/03	DLW
	TIV	10/8/04	IM	RA	U100461	AVP	5/24/04	10/08/04	TAA
	TIV	10/12/05	IM	LA	U101059	SP1	7/18/05	10/12/05	JTA
Other									
Other									

1 shot, 2 different VIS dates

(This is a record for a 25-year-old healthcare worker with diabetes who is planning to travel to Saudi Arabia for the annual Hajj.)

How to record combination vaccines given to adults (i.e., HepA-HepB)

Example #4

1. Record the generic abbreviation for the type of vaccine given (e.g., PPV, HepA-HepB), *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 before administering each dose of Td, MMR, varicella, or HepB vaccine. Use of the VISs for hepatitis A, influenza, and meningococcal vaccines will become mandatory later in 2005.
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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