

U.S. Vaccines: Table 1
(For Combination Vaccines, See Table 2)

Vaccine	Trade Name	Abbreviation	Manufacturer	Type / Route	Approved	How Supplied
Adenovirus	Adenovirus Type 4 & Type 7		Barr Labs Inc.	Live Viral / Oral (tablets)	2011	two bottles: 100 tablets of each component
Anthrax	BioThrax®	AVA	Emergent BioSolutions	Inactivated Bacterial / IM	1970	multi-dose vial
DTaP	Daptacel®	DTaP	sanofi	Inactivated Bacterial / IM	2002	single-dose vial
	Infanrix®	DTaP	GlaxoSmithKline	Inactivated Bacterial / IM	1997	single-dose vial or syringe
DT	Generic	DT	sanofi	Inactivated Bacterial Toxoids / IM	1978	single-dose vial
<i>Haemophilus influenzae</i> type b (Hib)	ActHIB®	Hib (PRP-T)	sanofi	Inactivated Bacterial / IM	1993	single-dose vial
	Hiberix®	Hib (PRP-T)	GlaxoSmithKline	Inactivated Bacterial / IM	2009	single-dose vial
	PedvaxHIB®	Hib (PRP-OMP)	Merck	Inactivated Bacterial / IM	1989	single-dose vial
Hepatitis A	Havrix®	HepA	GlaxoSmithKline	Inactivated Viral / IM	1995	single-dose vial or syringe
	Vaqa®	HepA	Merck	Inactivated Viral / IM	1996	single-dose vial or syringe
Hepatitis B	Engerix-B®	HepB	GlaxoSmithKline	Recombinant Viral / IM	1989	single-dose vial or syringe
	Recombivax HB®	HepB	Merck	Recombinant Viral / IM	1986	single-dose vial or syringe
Herpes Zoster (Shingles)	Zostavax	HZV	Merck	Live Attenuated Viral / SC	2006	single-dose vial
Human Papillomavirus	Cervarix®	2vHPV	GlaxoSmithKline	Inactivated Viral / IM	2009	syringe
	Gardasil®	4vHPV	Merck	Inactivated Viral / IM	2006	single-dose vial or syringe
	Gardasil® 9	9vHPV	Merck	Inactivated Viral / IM	2014	single-dose vial or syringe

Vaccine	Trade Name	Abbreviation	Manufacturer	Type / Route	Approved	How Supplied
Influenza	Afluria®	IIV3	bioCSL	Inactivated Viral / IM	2007	multi-dose vial or syringe
	Agriflu®	IIV3	Novartis	Inactivated Viral / IM	2009	syringe
	Fluarix®	IIV3 IIV4	GlaxoSmithKline	Inactivated Viral / IM	2005 2012	syringe
	Flublok®	RIV3	Protein Sciences Corp.	Recombinant Viral / IM	2013	single-dose vial
	Flucelvax®	ccIIV3	Novartis	Inactivated Viral / IM	2012	syringe
	FluLaval®	IIV3 IIV4	GlaxoSmithKline	Inactivated Viral / IM	2006 2013	multi-dose vial or syringe
	FluMist®	LAIV4	Medimmune	Live Attenuated Viral / Intranasal (spray)	2003	single-dose intranasal sprayer
	Fluvirin®	IIV3	Novartis	Inactivated Viral / IM	1988	multi-dose vial or syringe
	Fluzone®	IIV3 IIV4	sanofi	Inactivated Viral / IM	1980	multi-dose vial or syringe
	Fluzone® High-Dose	IIV3	sanofi	Inactivated Viral / IM	2009	syringe
	Fluzone® Intradermal	IIV3	sanofi	Inactivated Viral / Intradermal	2011	single-dose microinjection system
Japanese encephalitis	Ixiaro®	JE	Valneva	Inactivated Viral / IM	2009	syringe
Measles, Mumps, Rubella	M-M-R® II	MMR	Merck	Live Attenuated Viral / SC	1978 (First MMR – 1971)	single-dose vial
Measles, Mumps, Rubella, Varicella	ProQuad®	MMRV	Merck	Live Attenuated Viral / SC	2005	single-dose vial
Meningococcal	Menomune®	MPSV4	sanofi	Inactivated Bacterial / SC	1981	single-dose vial or multi-dose vial
	Menactra®	MCV4 MenACWY	sanofi	Inactivated Bacterial / IM	2005	single-dose vial
	Menveo®	MCV4 MenACWY	GlaxoSmithKline	Inactivated Bacterial / IM	2010	single-dose vial
	Trumenba®	MenB	Pfizer	Recombinant Bacterial / IM	2014	syringe
	Bexsero®	MenB	GlaxoSmithKline	Recombinant Bacterial / IM	2015	syringe

Vaccine	Trade Name	Abbreviation	Manufacturer	Type / Route	Approved	How Supplied
Pneumococcal	Pneumovax [®] 23	PPSV23	Merck	Inactivated Bacterial / SC or IM	1983	single-dose vial, multi-dose vial, or syringe
	Prenar 13 [®]	PCV13	Pfizer	Inactivated Bacterial / IM	2010 (PCV7 – 2000)	syringe
Polio	Ipol [®]	IPV	sanofi	Inactivated Viral / SC or IM	1990 (IPV-1955)	multi-dose vial or syringe
Rabies	Imovax [®] Rabies		sanofi	Inactivated Viral / IM	1980	single-dose vial
	RabAvert [®]		GlaxoSmithKline	Inactivated Viral / IM	1997	single-dose vial
Rotavirus	RotaTeq [®]	RV5	Merck	Live Viral / Oral (liquid)	2006	single-dose tube
	Rotarix [®]	RV1	GlaxoSmithKline	Live Viral / Oral (liquid)	2008	single-dose oral applicator
Tetanus, (reduced) Diphtheria	Decavac [®]	Td	sanofi	Inactivated Bacterial Toxoids / IM	1955	single-dose vial or syringe
	Tenivac [®]	Td	sanofi	Inactivated Bacterial Toxoids / IM	2003	single-dose vial or syringe
	(Generic)	Td	Massachusetts Biological Labs	Inactivated Bacterial Toxoids / IM	1967	single-dose vial
Tetanus, (reduced) Diphtheria, (reduced) Pertussis	Boostrix [®]	Tdap	GlaxoSmithKline	Inactivated Bacterial / IM	2005	single-dose vial or syringe
	Adacel [®]	Tdap	sanofi	Inactivated Bacterial / IM	2005	single-dose vial or syringe
Typhoid	Typhim Vi [®]		sanofi	Inactivated Bacterial / IM	1994	multi-dose vial or syringe
	Vivotif [®]		PaxVax	Live Attenuated Bacterial / Oral (capsules)	1989	package of 4 capsules
Varicella	Varivax [®]	VAR	Merck	Live Attenuated Viral / SC	1995	single-dose vial
Vaccinia (Smallpox)	ACAM2000 [®]		sanofi	Live Attenuated Viral / Percutaneous	2007	multi-dose vial
Yellow Fever	YF-Vax [®]	YF	sanofi	Live Attenuated Viral / SC	1978	multi-dose vial

U.S. Vaccines: Table 2 (Combination Vaccines)

Vaccine	Trade Name	Abbreviation	Manufacturer	Type / Route	Approved	How Supplied
DTaP, Polio	Kinrix [®]	DTaP-IPV	GlaxoSmithKline	Inactivated Bacterial & Viral / IM	2008	single-dose vial or syringe
DTaP, hepatitis B, Polio	Pediarix [®]	DTaP-HepB-IPV	GlaxoSmithKline	Inactivated Bacterial & Viral / IM	2002	syringe
DTaP, Polio, <i>Haemophilus influenzae</i> type b	Pentacel [®]	DTaP-IPV/Hib	sanofi	Inactivated Bacterial & Viral / IM	2008	single-dose vial
<i>Haemophilus influenzae</i> type b – hepatitis B	Comvax [®]	Hib-HepB	Merck	Inactivated Bacterial & Viral / IM	1996	single-dose vial
<i>Haemophilus influenzae</i> type b, Meningococcal	MenHibrix [®]	Hib-MenCY	GlaxoSmithKline	Inactivated Bacterial / IM	2012	single-dose vial
Hepatitis A, Hepatitis B	Twinrix [®]	HepA-HepB	GlaxoSmithKline	Inactivated/Recombinant Viral / IM	2001	single-dose vial or syringe

Abbreviations

The abbreviations on this table (Column 3) were standardized jointly by staff of the Centers for Disease Control and Prevention, ACIP Work Groups, the editor of the *Morbidity and Mortality Weekly Report (MMWR)*, the editor of *Epidemiology and Prevention of Vaccine-Preventable Diseases* (the *Pink Book*), ACIP members, and liaison organizations to the ACIP.

These abbreviations are intended to provide a uniform approach to vaccine references used in ACIP Recommendations and Policy Notes published in the *MMWR*, the *Pink Book*, and the American Academy of Pediatrics *Red Book*, and in the U.S. immunization schedules for children, adolescents, and adults.

In descriptions of combination vaccines, dash (-) indicates: products in which the active components are supplied in their final (combined) form by the manufacturer; slash (/) indicates: products in which active components must be mixed by the user.

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