



Indiana State
Department of Health

INDIANA STATE DEPARTMENT OF HEALTH IMMUNIZATIONS DIVISION FEBRUARY 2010

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Vaccine Brand Name (Year licensed by FDA)	Vaccine Generic Name	CHIRP Abbreviation Or Name	Manu-Factorer	Chirp Manufact. Abbrev	Age Group Licensed or Within ACIP guidelines To Receive Vaccine	Admin. Route	Comments
DIPHTHERIA, TETANUS, AND PERTUSSIS VACCINES							
Daptacel (2002)	DTaP (Diphtheria, Tetanus, acellular Pertussis)	DTAP	Aventis Pasteur-sanofi pasteur (SP)	PMC	6 weeks-6 years	IM	Cannot be used on or after 7 th birthday, but if given, dose can be counted. Not licensed for 5 th dose.
Infanrix (1997)	DTaP	DTAP	Glaxo Smith Kline (GSK)	SKB	6 weeks-6 years	IM	Cannot be used on or after 7 th birthday, but if given, dose can be counted.
Tripedia (1999)	DTaP	DTAP	SP	PMC	6 weeks-6 years	IM	Cannot be used on or after 7 th birthday, but if given, dose can be counted.
DT (1984)	Diphtheria and tetanus Toxoids absorbed	DT (Pediatric)	SP	PMC	6 weeks – 6 years	IM	Pediatric formulation. Used if a child is allergic to pertussis vaccine.
DTaP , brand unknown, historical data entry	DTaP	DTaP- unspecified					
DTP (various brands) <i>Will be historical entry</i>	<i>DTP (Diphtheria, Tetanus, whole-cell Pertussis)</i>	<i>DTP</i>				<i>IM</i>	<i>NO LONGER LICENSED (see Discontinued Vaccines page)</i>
Historical data entry: unable to determine if DTP or DTaP, given between 1991-1997	unspecified	DTP-unspecified			6 weeks-6 years		Would have been given during transitional years of 1991-1997
Pediarix	See Combination Vaccines page						
Kinrix	See Combination Vaccines page						
Pentacel	See Combination Vaccines page						
TriHibit	See Combination Vaccines page						
Decavac (2004)	Td	AdultTd- Preserv. Free	SP	PMC	7 years and older	IM	(same as above—generic Td)

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Td (generic) (1970)	Td (Tetanus and diphtheria toxoids adsorbed)	Td-Adult	Mass. Biological Lab		7 years and older	IM	Used if tetanus indicated for ages 7-9 years; used as tetanus booster for all ages every 10 years; used for wound management if indicated within 5 years of last tetanus vaccine
Tetanus Toxoid, historical entry (1978)	TT	Tetanus Toxoids, NOS	SP	PMC	7 years and older	IM	Single antigen tetanus vaccine Given only if allergic to diphtheria toxoid.
Diphtheria Toxoid	<i>Diphtheria (D)</i>	<i>Diphtheria Toxoid</i>					<i>Not available.</i>
Boostrix (2005)	Tdap (Tetanus, diphtheria, acellular pertussis)	Tdap	GSK	SKB	10-64 years	IM	Recommended for adolescent booster at age 11-12 years; Tdap is one-time only
Adacel (2005)	Tdap	Tdap	SP	PMC	11-64 years	IM	Recommended for adolescent booster at age 11-12 years; Tdap is one-time only
HAEMOPHILUS INFLUENZAE TYPE B (HIB) VACCINES							
HibTITER (1990) <i>Discontinued 2007</i>	<i>Hib (HbOC)</i>	<i>Hib-Hboc</i>	<i>Wyeth</i>	<i>WAL</i>	<i>6 weeks – 59 months</i>	<i>IM</i>	<i>4 dose series (includes booster dose). Children starting late may not receive all doses.</i>
ActHib (1993)	Hib (PRP-T)	Hib-PRP-T	SP	PMC	6 weeks – 59 months	IM	4 dose series (includes booster dose). Children starting late may not receive all doses.
Pedvax-Hib (1989)	Hib (PRP-OMP)	Hib-PRP-OMP	Merck	MSD	6 weeks – 59 months	IM	3 dose series (includes booster dose). Children starting late may not receive all doses. Any combination (or unknown type) of Hib vaccine =must have 4 doses.
Hiberix (2009)	Hib (PRP-T)	Hib-PRP-T	GSK	SKB	15 mos-4 yrs (may be given at 12 mos if other requirements met and booster dose indicated)	IM	Booster dose ONLY, must have one prior dose of Hib vaccine and must be last dose.
Pentacel	See Combination Vaccines page						
Comvax	See Combination Vaccines page						

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TriHibit	See Combination Vaccines page						
ProHIBit	<i>Hib (PRP-D)</i>	<i>Hib-PRP-D</i>	<i>Pasteur-Merieux</i>	<i>INACTIVE</i>		<i>IM</i>	<i>DISCONTINUED (see discontinued vaccines page)</i>
Historical data entry: Hib		Hib-Unspecified					
HEPATITIS A VACCINES							
Havrix (1995) (Pediatric/Adol.)	Hepatitis A	HepA 2dose-Ped/Adol	GSK	SKB	1-18 years	IM	2 doses, 6 months apart Dose = 0.5 ml
Havrix (Adult)	Hepatitis A	HepA 2dose-Adult	GSK	SKB	19 years and older	IM	2 doses, 6 months apart. Dose = 1.0 ml
Vaqta (1996) (Pediatric/Adol.)	Hepatitis A	Hep A 2 dose-Ped/Adol	Merck	MSD	1-18 years	IM	2 doses, 6-18 months apart Dose = 0.5 ml
Vaqta (Adult)	Hepatitis A	HepA 2dose-Adult	Merck	MSD	19 years and older	IM	2 doses, 6-12 months apart. Dose = 1.0 ml
Historical Data Entry: Hep A Vaccine type unknown	Hepatitis A	Hep A-unspecified				IM	
Twinrix (2001)	See Combination Vaccines page						
HEPATITIS B VACCINES							
Engerix-B (1989) (Pediatric/Adol.)	Hepatitis B	Hep B Ped/Adol Preserv-Free	GSK	SKB	Birth through 19 years	IM	3 dose series. Do not restart series. Observe minimum ages & intervals. Do not give gluteal.
Engerix-B (Adult)	Hepatitis B	Hep B Adult	GSK	SKB	20 years and older	IM	3 dose series. Do not restart series. Do not give gluteal.
Recombivax HB (1986) (Pediatric/Adolescent)	Hepatitis B	HepB Ped/Adol Preserv-free	Merck	MSD	Birth through 19 years	IM	3 dose series. Do not restart series. Observe minimum ages & intervals. Do not give gluteal. 2 pediatric doses may be substituted for one adult dose.
Recombivax HB (2-dose) for age 11-15 years (1999)	Hepatitis B	HepB 2 dose-Adol/Adult	Merck	MSD	Ages 11-15 years ONLY	IM	2 doses given 4-6 months apart will complete series with this vaccine. Do not give gluteal.
Recombivax HB (Adults)	Hepatitis B	HepB Adult	Merck	MSD	20 years and older	IM	3 dose series. Do not restart series. Do not give gluteal.
Pediarix	See Combination Vaccines page						
Comvax	See Combination Vaccines page						
Twinrix	See Combination Vaccines page						

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Atypical dosage based on patient's health history, i.e. dialysis	Hepatitis B	Note that there are choices on various dosages in Chirp (dialysis, High risk)				IM	
Historical data entry: vaccine type unknown	Hepatitis B	Hep B- unspecified				IM	
HUMAN PAPILLOMA VIRUS VACCINES							
Gardasil (2006)	HPV	HPV, quadrivalent	Merck	MSD	9-26 years, females *9-26 years, males (*12/2009 Provisional recommendation)	IM	3 dose series. Observe minimum ages and intervals
Cervarix (2009)	HPV	HPV, bivalent	GSK	SKB	*9-26 years, females only (*12/2009 Provisional recommendation)	IM	3 dose series. Observe minimum ages and intervals
MEASLES, MUMPS, AND RUBELLA							
MMR-II (1971)	MMR Measles, mumps, rubella	MMR	Merck	MSD	1 year and older	SC or IM	2 dose series given at 12-15 mos. & at 4-6 years of age. Doses must be separated by at least 4 weeks.
ProQuad (2005)	MMR/Varicella		See Combination Vaccines page				
Measles (1963) *Not available after 10/2009	Attenuvax	measles	Merck	MSD	1 year and older	SC	2 dose series given at 12-15 mos. & at 4-6 years of age. Doses separated by 4 weeks.
Mumps (1967) *Not available after 10/2009	MumpsVax	mumps	Merck	MSD	1 year and older	SC	2 doses are now required in Indiana
Rubella (1969) *Not available after 10/2009	MeruVaxII	rubella	Merck	MSD	1 year and older	SC	1 dose required.

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POLIO VACCINES							
IPOL (1990)	IPV (Polio)	IPV	SP	PMC	6 weeks – 18 years *As of 8/2009, last dose should be admin at age ≥4yr, with minimum of 6 mos between last two doses	IM or SC	Adults with no history or vaccination or travelers to foreign countries may need IPV series. *New ACIP recommendations 8/09
<i>*Minimum ages and intervals should not be used for vaccine administration in first 6 mos of life unless at imminent risk of exposure to polio.</i>							
Kinrix	See Combination Vaccines page						
Pentacel	See Combination Vaccines page						
Pediarix	See Combination Vaccines page						
Poliovirus vaccine, oral (Discontinued)	OPV	OPV				<i>oral</i>	No longer used in US as of 2000.
Historical data entry: vaccine type unknown, given prior to year 2000	Polio	Polio-Unspecified					
MENINGOCOCCAL VACCINES							
Menomune (1981)	Meningococcal polysaccharide (MPSV4)	Meningococcal (MPSV4)	SP	PMC	2 years and older	SC	Revaccinate every 3-5 years if at risk. If age appropriate, Menactra is preferred.
Menactra (2005)	Meningococcal conjugate (MCV4)	Meningococcal Conjugate (MCV4)	SP	PMC	2 - 55 years	IM	Routinely recommended for all 11-18 year olds.
	6/2009: Children through age 18 years who received their first dose of MCV4 or MPSV4 at ages 2-6 years and remain at increased risk for meningococcal disease should receive an additional dose of MCV4 at 3 years after their first dose. Children through age 18 years who received a dose of MCV4 or MPSV4 after age 6 and remain at increased risk for meningococcal disease should receive an additional dose of MCV4 at 5 years after their previous dose.						
Menveo (2010)	Meningococcal conjugate (MCV4)		Novartis		11-55 years	IM	ACIP recommendations pending...
Menjugate (Novartis), Meningitec (Wyeth) NeisVac-C (GSK)	<i>Men- C , MCC</i>	<i>Meningococcal C conjugate</i>					<i>Not licensed in US, would be administered in other country. 2 doses.</i>

Vaccine Brand Name (Year licensed by FDA)	Vaccine Generic Name	CHIRP Abbreviation Or Name	Manu-Factorer	Chirp Manufact. Abbrev	Age Group Licensed or Within ACIP guidelines To Receive Vaccine	Admin. Route	Comments
Historical data entry: vaccine type unknown	Meningococcal	Meningococcal NOS					
PNEUMOCOCCAL VACCINES							
Prevnar (2000)	Pneumococcal conjugate (PCV7)	Pneumococcal (PCV7)	Wyeth	WAL	6 weeks - 59 months	IM	4 dose series. Children starting late will not receive all doses. Required for lic. daycare and Head Start.
# Prevnar13 (2010)	Pneumococcal conjugate (PCV7)		Wyeth	WAL	6 weeks - 59 months	IM	ACIP recommendations pending...
Pneumovax23 (1977)	Pneumococcal polysaccharide or polyvalent vaccine (PPV23)	Pneumococcal (PPV23)	Merck	MSD	2 years and older	SC or IM	Recommendation is for adults age 65 and older: 1 dose. Second dose if given before age 65 years. (continued...)_ Given age 2 yrs and older if high risk condition. (See Pink Book.)
Historical Data Entry: vaccine type unknown	Pneumococcal	Pneumococcal- unspecified					
ROTAVIRUS VACCINES							
Rotateq (2006)	Rotavirus, live, oral vaccine (RV5)	Rotavirus-pentavalent	Merck	MSD	6-32 weeks	oral	3 dose series; complete series by 8 months, 0 days.
Rotarix (2008)	Rotavirus live, oral vaccine (RV1)	Rotavirus-monovalent	GSK	SKB	6-24 weeks	oral	2 dose series; complete series by 8 months, 0 days.
RotaShield (August, 1998) Discontinued.	<i>Rotavirus live oral (RV4)</i>	<i>Rotavirus-tetavalent</i>	<i>Wyeth</i>	<i>WAL</i>			<i>Discontinued July 1999.</i>
Historical Data Entry: vaccine type unknown	Rotavirus	Rotavirus NOS					
VARICELLA/ZOSTER VACCINES							

Vaccine Brand Name (Year licensed by FDA)	Vaccine Generic Name	CHIRP Abbreviation Or Name	Manu-Factorer	Chirp Manufact. Abbrev	Age Group Licensed or Within ACIP guidelines To Receive Vaccine	Admin. Route	Comments
Varivax (1995)	Varicella vaccine (VZV)	Varicella	Merck	MSD	1 year and older	SC	2 doses recommended, Ages 12 month-12 years, doses separated by 3 months Ages 13 and older: doses separated by 4 weeks.
ProQuad (2005)	MMR/Varicella		See Combination Vaccines page				
Zostavax (2006)	Zoster	Zoster, live	Merck	MSD	60 years and older	SC	1 dose.
COMBINATION VACCINES							
Comvax (1996)	Hepatitis B pediatric + Pedvax-Hib	HepB/Hib	Merck	MSD	6 weeks – 71 months (generally not given after age 5 years)	IM	3 dose series given at 2, 4 months & 12-15 months.
MMR-II (1978)	Measles, Mumps and Rubella	MMR	Merck	MSD	1 year and older	SC	2 dose series given at 12-15 mos. & at 4-6 years of age.
ProQuad (2005)	Measles, Mumps, Rubella and varicella	MMR/Varicella	Merck	MSD	1 year and older	SC	2 doses. Ages 12 month-12 years, doses separated by 3 months. Unavailable for part of 2007 through early 2010.
Pediarix (2002)	DTaP + HepB + IPV (Infanrix, Engerix-B, IPV)	DTaP/HepB/IPV	GSK	SKB	6 weeks through 6 years	IM	Licensed for Primary series only: first three doses of DTaP and IPV. Note minimum intervals for Hep B component.
Kinrix (2008)	DTaP + IPV	DTaP/IPV	GSK	SKB	4-6 years	IM	Licensed for 4 th dose of IPV and 5 th dose of DTaP only.
Pentacel (2008)	DTaP + IPV + Hib (Daptacel + IPV + ActHib)	DTaP/IPV/Hib	SP	PMC	6 weeks – 4 years	IM	4 doses at 2-4-6- and 15-18 months.
TriHibit (2001)	DTaP + ActHib (Tripedia, ActHib)	DTaP/Hib	SP	PMC	12 month – 5 years	IM	Minimum age = 12 months and one prior dose of Hib required; Licensed for 4 th doses of DTaP and Hib.
Twinrix (2001)	Hepatitis B adult + Hepatitis A pediatric	HepA/HepB	GSK	SKB	18 years and older	IM	3 dose series. Also approved for 4-dose accelerated schedule.
INFLUENZA VACCINES							

Vaccine Brand Name (Year licensed by FDA)	Vaccine Generic Name	CHIRP Abbreviation Or Name	Manu-Factorer	Chirp Manufact. Abbrev	Age Group Licensed or Within ACIP guidelines To Receive Vaccine	Admin. Route	Comments
Fluzone PF (1978)	Trivalent Influenza vaccine (TIV)	Influenza Split, 6-35mos, preserve free	SP	PMC	6 months – 35 months	IM	Dose = 0.25ml Preservative free, Pre-filled syringe
Afluria (licensure changes in 2009 for age ranges)			CSL	CSL	*2009: approved for use in children 6 mos and older	IM	Dose: 0.25 ml for ages 6-35mos
Fluzone PF	Trivalent Influenza vaccine (TIV)	Influenza split, 36 mos. and older, preserv free	SP	PMC	36 months and older	IM	Dose = 0.5ml Preservative free Single dose syringe/vial
Afluria (licensure changes in 2009 for age ranges)			CSL	CSL	36 months and older (age range changed 11/11/2009)	IM	Dose: 0.5ml for 36 mos and older
Fluzone Multi-dose vial	Trivalent Influenza vaccine (TIV)	Influenza split, 6-35mos,	SP	PMC	6 months – 35 months	IM	Dose = 0.25ml Contains preservative
Fluzone Multi-dose vial	Trivalent Influenza vaccine (TIV)	Influenza split, , 36 mos. and older	SP	PMC	36 months and older	IM	Dose = 0.5ml Contains preservative
Afluria Multi-dose vial			CSL	CSL	36 months and older (age range changed 11/11/2009)		
Flulaval Multi-dose vial		Influenza split	ID Biomedical	18 years and older			
Fluvirin (1988) 0.5ml dose, age 48 months and older Contains preserv	Trivalent Influenza vaccine (TIV)	Influenza Inact 48+ mos w/thimerosol	Novartis	NOV	4 years and older	IM	Dose = 0.5ml Multi-dose vial
Fluvirin 0.5ml dose, age 48 months and older Preserv. free	Trivalent Influenza vaccine (TIV)	Influenza Inact 48+mos pres free	Novartis	NOV	4 years and older	IM	Dose = 0.5ml Pre-filled syringe
Fluarix (2005)	Trivalent Influenza vaccine (TIV)	Influenza split 18+yrs, preserve free	GSK	SKB	18 years and older	IM	Dose = 0.5 ml
Afluria			CSL	CSL	18 years and older	IM	Dose = 0.5 ml
FluMist (2003)	Live Attenuated Influenza vaccine (LAIV)	Influenza nasal spray	Med-immune	MED	Ages 2 years – 49 years	Intra-nasal	Dose = 0.1ml per nostril Must be healthy, non- pregnant. Do not give to persons with asthma or wheezing

Vaccine Brand Name (Year licensed by FDA)	Vaccine Generic Name	CHIRP Abbreviation Or Name	Manu-Factorer	Chirp Manufact. Abbrev	Age Group Licensed or Within ACIP guidelines To Receive Vaccine	Admin. Route	Comments
Historical Data Entry: vaccine type unknown	Influenza	Influenza unspecified					

H1N1 MONOVALENT INFLUENZA VACCINES

Influenza A (H1N1) 2009 monovalent	(same)	Novel H1N1, live virus for nasal administration	Med-Immune	MED	2-49 years	Intra-nasal	Dose = 0.1ml per nostril Must be healthy, non-pregnant. Do not give to persons with asthma or wheezing
Influenza A (H1N1) 2009 monovalent	(same)	Novel H1N1, multi dose with thimerosal	CSL	CSL	3 years and older	IM	Dose: 0.5ml
			SP	PMC	6 months and older	IM	Dose: 0.5ml
			ID Biomedical/GSK	SKB	18 years and older	IM	Dose: 0.5ml
			Novartis	NOV	4 years and older	IM	Dose: 0.5ml
Influenza A (H1N1) 2009 monovalent	(same)	Novel H1N1, all formulations					
Influenza A (H1N1) 2009 monovalent	(same)	Novel H1N1, single dose	Novartis	NOV	4 years and older	IM	Dose: 0.5ml. Pre-filled syringe
			SP	PMC	36 months and older	IM	Dose: 0.5ml, preservative free, single dose vial and pre-filled syringe presentations
			CSL	CSL	36 months and older	IM	Dose: 0.5ml, preservative free
Influenza A (H1N1) 2009 monovalent	(same)	Novel H1N1, .25 single dose with out thimerosal	SP	PMC	6-35 months	IM	Pink plunger syringe

INFLUENZA VACCINES: IMPORTANT INFORMATION

Seasonal Influenza vaccine: two full doses should be given for children 6months through **8 years** of age who are being vaccinated for the first time. Separate doses by 4 weeks. Single dose should be given annually thereafter and for persons 9 years and older.

Monovalent 2009 H1N1 Influenza vaccine: two full doses should be given for children 6 months through **9 years** of age . Separate doses by 4 weeks.

DISCONTINUED VACCINES

Vaccine Brand Name	Vaccine Generic Name	CHIRP Abbreviation Or Name	Manufacturer	Years of Use	Comments
Acel-Immune	DTaP	DTaP	Wyeth (WLV)	1991-2000	
bCAPSA 1	Hib (polysaccharide)			1985-1989	
Biavax II	Mumps + Rubella	Rubella/mumps	Merck		12 months and older
Cendevax	Rubella (live)	rubella		1969-79	
Certiva	DTaP		NAV/ALI	1998-2000	
Dip-Pert-Tet	DTP (Diphtheria, Tetanus, whole-cell Pertussis)	DTP		Prior to 1997	
Ditanrix	Td				
Ecolarix	Rubella (live) + measles	M/R		NA	
GENHEVAC B PASTEUR	Hep B				
Heptavax-B	Hepatitis B (plasma derived)			1981-1990	
Hexavac	DTaP + Polio + Hep B + Hib				
Hiberix	Hib				
Hib-Immune	Hib polysaccharide			1985-1989	
HibTiter	Hib (Hboc)	Hib-Hboc	Wyeth	1990-2007	
HibVax	Hib (polysaccharide)			1985-1989	
Lirubel	Measles + rubella (Live)			1974-1978	
Lirugen	Measles (live)			1965-1976	
Meruvax II	Rubella	rubella			
MOPV	Poliovirus vaccine, oral				<i>Monovalent, not a valid dose in US</i>
M-Vac	Measles	measles		1963-79	
M-M-Vax	Measles + mumps			1973	
OmniHib	Hib (PRP-T)	Hib-PRP-T	GSK		
Orimune	Polio (live, oral)	OPV	Lederle	1961-2000	
Pentacoq	DTP* + Polio + Hib				
Pfizer-Vax Measles-K	Measles (inactivated)			1963-1968	
Pfizer-Vax Measles-L	Measles live			1965-1970	
Pnu-Immune23	Pneumococcal vaccine	Pneumococcal(PPV23)		1979-	<i>DISCONTINUED</i>
Poliovax	Polio (inactivated)		SP	1988-91	

Vaccine Brand Name	Vaccine Generic Name	CHIRP Abbreviation Or Name	Manufacturer	Years of Use	Comments
ProHIBit	Hib (PRP-D)	Hib-PRP-D	Pasteur-Merieux	1987-2000	Was a booster dose only
Purogenated	DT (pediatric)				
Quadrigen	DTP-Polio			1959-1968	
Rotashield	Rotavirus, RV	Rotavirus tetravalent	WLV	1998-1999	
Rubelogen	Rubella (live)			1969-1972	
Rubeovax	Measles (live)			1963-1971	
Solgen	DTP*	DTP	Lederle	1962-77	
Tetracoq	DTP* + polio				
Tetramune	DTP* + Hib		Lederle		
Tridipigen,	DTP	DTP		Prior to 1997	
Tri-Immunol,	DTP	DTP	Lederle	Prior to 1997	
Trinivac	DTP*	DTP		1952-64	
Tripacel	DTaP	DTaP			
Tritanrix	DTP* + Hep B		GSK		
Trivivac,		DTP		Prior to 1997	
Attenuvax* monovalent	measles	measles	Merck	1963-2009	*No longer available as monovalent vaccine, still used in M-M-R II.
MumpsVax* monovalent	mumps	mumps	Merck	1967-2009	*No longer available as monovalent vaccine, still used in M-M-R II. 2 doses are now required in Indiana
MeruVaxII* monovalent	rubella	rubella	Merck	1969-2009	*No longer available as monovalent vaccine, still used in M-M-R II. 1 dose required

*DTP = DTwP

Additional discontinued vaccine information can be found at:

http://www.cdc.gov/vaccines/pubs/pinkbook/downloads/appendices/B/discontinued_vaccines.pdf

COMMON VACCINES GIVEN OUTSIDE THE US

Vaccine Abbreviation / Name	What It means
SABIN Imovax Polio	Mexico: Polio virus vaccine Canada: Polio vaccine
Triple	Mexico: DTP (pertussis, difteria, tetano)
Td-IPV	UK: given to 13-18 yr olds
Tripacel	Canada: DTP
Guadruple	Mexico: DTP & Hib
Penta	Canada: DTP + Hib
Quadracel	Canada: DTaP + IPV
Pentavalente	Mexico: DTP + Hep B + Hib
Pentavac	Outside US: DTaP + Hib + IPV
Pentacoq	Outside US: DTP + Hib + IPV
Guadracel	Outside US: DTaP + IPV
Priorix	Canada: MMR (measles, mumps, rubella)
Triple Viral (SRP)	Mexico: Sarampion, rubeola, parotiditis oc paperas (MMR)
SR	Mexico: Sarampion, rubeola (measles & rubella only)
Antisarampion	Mexico: Measles only
Antihepatitis B	Mexico: Hepatitis B vaccine
Varivax II Varilrix	Canada: varicella vaccine
Varicela	Mexico: varicella vaccine
Avaxim Epaxal Berna	Canada: Hepatitis A vaccine
Twinrix Jr	Canada and Outside US: Hep A + Hep B vaccine (pediatric)
Group A & C Mencevax AC	Canada: Meningococcal polysaccharide vaccine
Menjugate Neis Vac-C	Canada: meningococcal conjugate vaccine
Antineumococica Conjugada (7 serotipos)	Mexico: pneumococcal conjugate vaccine (PCV7)
Pnu-Immune 23	Canada: Pneumococcal polysaccharide vaccine (PPV23)

Additional foreign language vaccine product information can be found at

<http://www.cdc.gov/vaccines/pubs/pinkbook/downloads/appendices/B/foreign-products-tables.pdf>