

Understanding Immunization Records from Outside the United States

Quick Reference Guides

Who Are These Guides For?

These reference guides are intended to help school nurses, administrative staff and healthcare providers accurately understand immunization records from other countries.

How Can I Use These Guides?

- Access basic information about vaccination schedules in select countries
- Compare these schedules to the immunizations required for child care and school entry in Washington state.
- Find other information that may help you understand immunization records from outside the U.S.

General Tips for Using These Guides and Understanding Immunization Records from Other Countries:

- These charts use the symbols = and ≠ (equal and not equal) to indicate where a country's immunization schedule meets or does not meet the Washington school and child care requirements. However, due to differences in specific products, including countries which offer multiple products to meet certain disease immunization requirements, these symbols only indicate approximate matches between the Country's schedule and State standards.
- Oral polio virus (OPV) vaccination doses administered after April 1, 2016, are **INVALID** in the United States. CDC immunization schedules specify trivalent polio vaccine, which includes Inactivated Polio Vaccine (IPV). However, if you see OPV doses listed on a record, these *should still be entered* in the Washington Immunization Information System (WAIS). The system will recognize these doses and calculate them correctly.
- Some vaccines are administered in other countries but not routinely recommended in the U.S. or required for school. These include Yellow Fever, Typhoid, Bacille Calmette-Guerin (BCG) for Tuberculosis. These vaccines should still be included in a patient's record.
- Many countries offer the PCV10 Pneumococcal Vaccine Conjugate in their National Immunization Programs and list this product on their vaccine schedules. This product does meet the Washington state child care immunization requirement for pneumococcal disease immunization.
- If you are not reasonably sure of a vaccine translation, it is best to omit that vaccine from the record and refer the patient to receive the necessary vaccine. Strive to only administer necessary vaccines, while also ensuring that patients are fully up to date on recommended vaccines. Receiving duplicate vaccines does not pose any health risk to most patients.

- Some common vaccine products provide similar protection to those used in the U.S. but have slightly different names and formulations. The most common notation for the country has been used in this guide. Some of these products include:
 - DTwP: This vaccine, frequently found in combination products, is comparable to DTaP in the U.S. The letter *w* indicates a whole-cell inactivated pertussis vaccine; a lower case *a* indicates an acellular pertussis component. DTwP is a less expensive option and is more frequently used in low-income nations. These products provide the same level of protection.
 - Many countries use combination vaccines. These contain multiple vaccines grouped into a single product. The reference guides list the individual components. The names appear in bold letters to allow easy comparison with the most common U.S. products.
- These guides were developed using information from the Washington Department of Health's (DOH) 2024-2025 Individual Vaccine Requirements Summary. More information about school and child care requirements are on the DOH [School and Child Care Immunization page](#).

Angola



Official Name: Republic of Angola

Language: Angolan Portuguese

Calendar: Gregorian

Date Format: DD/MM/YY

Angola National Vaccine Schedule					Washington School Entry Requirements, PS-12			
Vaccine	Doenças Evitáveis por Vacinação	Dose	Age	=	Vaccine	Vaccine Preventable Disease	Required Doses	By Grade
DTwp-Hib-HepB (Vacina conjugada 5 em 1)	Difteria, Haemophilus Influenza (Hib), Hepatite B, Tosse convulsa, Tétano	1 st dose	2 M	≠	DTaP/Tdap	Diphtheria, Tetanus, Pertussis	4 doses DTaP	Preschool (19M - <4 Y)
		2 nd dose	4M				5 doses DTaP	Preschool/Kindergarten (4 - <5)
		3 rd dose	6M				5 doses DTaP	Kindergarten – 6 th Grade
		5 doses DTap+ Tdap at ≥10 Y	7 th – 11 th Grade					
		5 doses DTap + Tdap at ≥ 7 Y	12 th grade					
MR	Sarampo Rubéola	1 st dose	9 M	≠	MMR	Measles Mumps Rubella	1 st dose	Preschool (19M - <4 Y)
		2 nd dose	15 M				2 nd dose	Kindergarten
IPV	Poliomielite	1 st dose	4 M	=	IPV or OPV	Poliomyelitis	1 st dose (6 W)	3 doses by Preschool (19M - <4 Y)
		2 nd dose	9 M				2 nd dose (10 W)	
OPV	Poliomielite	1 st dose	Birth				3 rd dose (14 W)	
		2 nd dose	2 M				4 th dose (4 Y)	4 doses by kindergarten
		3 rd dose	4 M					
		4 th dose	6 M					
PCV13	doença pneumocócica	1 st dose	2 M	≠	PCV13	Pneumococcal disease	1 st dose (6 W)	4 doses required for preschool Not required for K-12
		2 nd dose	4 M				2 nd dose (10 W)	
		3 rd dose	6 M				3 rd dose (14 W)	
Hepatitis B	Hepatite B	Single Dose	Birth	=	Hep B	Hepatitis B	1 st dose (birth)	
DTwp-Hib- HepB (5 in 1 conjugate vaccine)	Diphtheria, Haemophilus	1 st dose	2 M				2 nd dose (4 W)	
		2 nd dose	4 M				3 rd dose (24 W)	
		3 rd dose	6 M					

	Influenza (Hib), HepB , Pertussis, Tetanus							3 doses required for K-12
DTwp- Hib -HepB (Vacina conjugada 5 em 1)	difteria, Haemophilus Influenza (Hib) , Hep Hepatite B, Tosse convulsa, tétano	1 st dose	2 M		<i>Haemophilus influenzae</i> type B	Haemophilus Influenza (Hib)	1 st dose (6 W)	3 or 4 doses (depending on vaccine ¹) by Preschool Not required for K- 12
		2 nd dose	4 M				2 nd dose (10 W)	
		3 rd dose	6 M				3 rd dose (14 W)	
							4 th dose (12 M)	
Varicella	Varicela	<i>Not included in schedule</i>	<i>Not included in schedule</i>		Varicella VAR	Varicella (chickenpox)	1 st dose (12 M)	1 dose required for Preschool (19M - <4Y) 2 doses required for kindergarten – 12 th Grade
							2 nd dose (15 M)	

¹ For more information about specific Hib vaccines and accepted schedules, please reference: [Individual Vaccine Requirements Summary School Year 2024-2025 \(wa.gov\)](#) pages 10-12. If the record does not specify which vaccine was used, default to the 4-dose schedule.

ANGOLA – TIPS & TRICKS

- Children in Angola have the greatest access to healthcare during the first year of life. Therefore, the Angola vaccination schedule and associated vaccination campaigns front-load vaccines in infancy. This may decrease the likelihood of children meeting Washington state school vaccination requirements.
- Retinol (Vitamin A) is given to children at age 6 months. Although it is classified as a supplement, it is included in the routine immunization schedule in Angola.
- Vaccine coverage overall in Angola is around 50% for routinely recommended vaccines, across all age groups.
- The majority of recent arrivals to the U.S. from Angola have been away from their home country for at least a year, often spending time in refugee camps and other settings where access to vaccinations may be limited. This is especially true if the child left prior to age one.
- It is reasonable to assume that asylum seekers from Angola, especially children, are not up to date on vaccines.
- Varicella is not included in the routinely recommended vaccine schedule in Angola.

CALENDÁRIO BÁSICO DE VACINAÇÃO DE ROTINA

Advertência: Não administrar a vacina Rotavírus a criança menor de 12 meses de idade.

Agente de Saúde: _____
Ministério da Saúde

CARTÃO DE SAÚDE INFANTIL

Apresente sempre este cartão em todas as consultas.

Nº do Cartão: _____ Peso à nascença: _____

Nome da criança: _____

Data de Nascimento: _____ Naturalidade: _____

Mãe: _____

Pai: _____

Morada: _____

Parto: ☐ Em casa ☐ Normal ☐ Unid. Sanitária ☐ Cesariana ☐ APGAR ☐ Distóico ☐

Unidade Sanitária: _____

Responsável: _____

_____ de _____ de _____

Cópia para o arquivo do utente

CARTÃO DE VACINAÇÃO DA MULHER EM IDADE FÉRTIL

Nº do Cartão: _____

Nome: _____

Pai: _____

Mãe: _____

Data de Nascimento: ____/____/____

Residência: _____

Unidade Sanitária: _____

Município: _____

____/____ de ____ de ____

Responsável: _____

Data da Próxima Vacinação

DIA	MÊS	ANO

VACINA CONTRA O TÉTANO (Td)

 **1ª DOSE** ____/____/____

Depois de um mês  **2ª DOSE** ____/____/____

Depois de seis meses  **3ª DOSE** ____/____/____

Depois de um ano  **4ª DOSE** ____/____/____

Depois de um ano  **5ª DOSE** ____/____/____

Cinco doses da vacina contra o Tétano dá protecção à mulher para toda a vida

Colombia

Official Name: Republic of Colombia

Language: Spanish

Calendar: Gregorian

Date Format: DD/MM/YY

Colombia National Vaccine Schedule					Washington School Entry Requirements, PS-12			
Vaccine	Vaccine Preventable Disease(s)	Dose	Age		Vaccine	Vaccine Preventable Disease(s)	Required Doses	By Grade
DTwp+Hib+He pB (Pentavalente)	Difteria , Haemophilus Influenza (Hib), Hepatitis B, Tos Ferina, Tétanos	1 st dose	2 M		DTaP/Tdap	Diphtheria, Tetanus, Pertussis	4 doses DTaP	Preschool (19M - <4 Y)
		2 nd dose	4 M				5 doses DTaP	Preschool/Kindergarte n (4 - <5)
		3 rd dose	6 M				5 doses DTaP	Kindergarten – 6 th Grade
		4 th dose	18 M				5 doses DTap+ Tdap at ≥10 Y	7 th – 11 th Grade
DT	Difteria Tétanos	1st dose	2 M				5 doses DTap + Tdap at ≥ 7 Y	12 th grade
		2 nd dose	4 M					
		3 rd dose	6 M					
		4 th dose	18 M					
		5 th dose	5 Y					
DTwp	Difteria, Tos ferina, Tétanos	1 st dose	18 M					
		2 nd dose	5 Y					
Triple Viral SRP (MMR)	Sarampión Paperas Rubéola	1 st dose	13 M		MMR	Measles Mumps Rubella	1 st dose	Preschool (19M - <4)
		2 nd dose	5 Y				2 nd dose	Kindergarten
IPV	Poliomielitis	1 st dose	2 M		IPV or OPV	Poliomyelitis	1 st dose (6 W)	3 doses by Preschool (19M - <4 Y)
		2 nd dose	4 M				2 nd dose (10 W)	
		3 rd dose	6 M				3 rd dose (14 W)	
		4 th dose	18 M				4 th dose (4 Y)	4 doses by kindergarten
Sabin (OPV)	Poliomielitis	1 st dose	18 M					
		2 nd dose	5 Y					

PCV10	Enfermedad neumocócica	1 st dose	2 M	=	PCV13	Pneumococcal disease	1 st dose (6 W)	4 doses required for preschool (19M- <4 Y)
		2 nd dose	4 M				2 nd dose (10 W)	
		3 rd dose	12 M				3 rd dose (14 W)	
							4 th dose (12 M)	
Antihepatitis B pediátrico	Hepatitis B	1 st dose	Birth	=	Hep B	Hepatitis B	1 st dose (birth)	3 doses required by Preschool (19 M - <4 Y)
DTwp-Hib- HepB (Pentavalente)	Difteria, Haemophilus Influenza (Hib), Hepatitis B , Tos Ferina, Tétanos	2 nd dose	4 M			2 nd dose (4 W)		
		3 rd dose	6 M			3 rd dose (24 W)		
		4 th dose	18 M					
DTwp+Hib+He pB (Pentavalente)	Difteria, Haemophilus Influenza (Hib) , Hepatitis B, Tos Ferina, Tétanos	1 st dose	2 M	=	<i>Haemophilus influenzae</i> type B	Haemophilus Influenza (Hib)	1 st dose (6 W)	3 or 4 doses (depending on vaccine ²) by Preschool (19 M - <4 Y)
		2 nd dose	4 M			2 nd dose (10 W)		
		3 rd dose	6 M			3 rd dose (14 W)		
		4 th dose	18 M			4 th dose (12 M)	Not required for K-12	
Varicella (VAR)	Varicela	1 st dose	13 M	=	Varicella (VAR)	Varicella (chickenpox)	1 st dose (12 M)	1 dose required for Preschool (19M - <4Y)
		2 nd dose	5 Y			2 nd dose (15 M)	2 doses required for kindergarten – 12 th Grade	

² For more information about specific Hib vaccines and accepted schedules, please reference: [Individual Vaccine Requirements Summary School Year 2024-2025 \(wa.gov\)](#) pages 10-12. If the record does not specify which vaccine was used, default to the 4-dose schedule.

COLOMBIA – TIPS & TRICKS

- Colombia has been a part of the World Health Organization's (WHO) Expanded Program on Immunization (EPI) since 1979. While this has dramatically increased universal access to vaccines, overall rates have declined since 2010.
- Vaccine coverage rates vary greatly between regions, though most routine vaccinations (pentavalent, MMR, and BCG) are above 90% country wide.
- Vaccine completion rates decline with age; younger children are more likely to have received all recommended vaccines. Children from Urban centers are also more likely to have had access to vaccine completion.
- Children may receive either OPV or IPV, depending upon location and access.
- Colombia provides immunizations free of charge. Access to private health insurance does appear to be correlated with vaccine completion. This is likely due to overall health care access.

PROGRAMA DE CRECIMIENTO Y DESARROLLO GRATUITO
IDENTIFICACIÓN E INSCRIPCIÓN TEMPRANA

Al momento de nacer Fecha: _____

PRIMER CONTROL MÉDICO
Durante el primer mes de vida Fecha: _____

SEGUIMIENTO POR ENFERMERÍA

Edad	Fecha de cita programada	Fecha en que asistió	Profesional que atendió
1 a 3 meses			
4 a 6 meses			
7 a 9 meses			
10 a 12 meses			
13 a 16 meses			
17 a 20 meses			
21 a 24 meses			
25 a 30 meses			
31 a 36 meses			
37 a 48 meses			
49 a 60 meses			
61 a 66 meses			
67 a 72 meses			
73 a 78 meses			
79 a 84 meses			
8 años (1)			
8 años (2)			
9 años			

Todos los niños deben recibir suplementos con Hierro y Vitamina A, cada 6 meses desde los 6 meses hasta los 5 años de edad, de acuerdo al protocolo de la estrategia AIEPI.

Edad	Fecha	Edad	Fecha
6 meses		42 meses	
12 meses		48 meses	
18 meses		54 meses	
24 meses		60 meses	
36 meses		66 meses	

En todos los niños se debe realizar toma de TSH al momento de nacer para estudio de hipotiroidismo.

Valor reportado TSH: _____

Fecha verificación: _____

Profesional que verificó: _____

Exijalo

Vacunar oportunamente con todas las dosis a sus hijos, garantiza la protección frente a enfermedades como:
Poliomielitis, Difteria, Tétanos, Tosferina, Hepatitis, Enfermedad diarreica producida por rotavirus, Neumonías, Meningitis, tuberculosis, Fiebre amarilla, Sarampión, Paperas, Meningitis por Haemophilus Influenza tipo B, Rubéola e Influenza.

Edad de aplicación de las vacunas a los niños y niñas menores de 6 años

* Cualquier día es bueno para vacunar a sus hijos.
* En Colombia todos los días son días de vacunación.
* Es fácil, gratis y sobre todo muy importante.

República de Colombia
Ministerio de Salud y Protección Social
Dirección de Promoción y Prevención
Subdirección de Enfermedades Transmisibles
Programa Ampliado de Inmunizaciones
www.minsalud.gov.co
Atención al Ciudadano: 018000 95 25 25

AIEPI
de cero siempre

MinSalud

Vacunas al día, se la ponemos fácil

CARNÉ DE VACUNACIÓN

Nombre: _____

Fecha de nacimiento: _____

Nº de certificado de nacido vivo: _____

Registro civil: _____

Sexo: _____

Grupo sanguíneo: _____

Peso al nacer: _____

Dirección: _____

Teléfono: _____

Responsable: _____

Municipio de residencia: _____

Departamento: _____

Recuerda:
Estas vacunas son gratuitas

PROSPERIDAD PARA TODOS

DRC (Democratic Republic of the Congo)



Official Name: Democratic Republic of the Congo

Language: French

Calendar: Gregorian

Date Format: DD/MM/YY

D.R. Congo National Vaccine Schedule					Washington School Entry Requirements, PS-12			
Vaccine	Vaccine Preventable Disease(s)	Dose	Age	=	Vaccine	Vaccine Preventable Disease(s)	Required Doses	By Grade
DTwp-Hib-HepB (5 in 1 conjugate vaccine)	Diphtérie, Grippe à Haemophilus (Hib), Hépatite B, Coqueluche, Tétanos	1 st dose	2 M	≠	DTaP/Tdap	Diphtheria, Tetanus, Pertussis	4 doses DTaP	Preschool (19M - <4 Y)
		2 nd dose	3 M				5 doses DTaP	Preschool/Kindergarten (4 - <5)
		3 rd dose	4M				5 doses DTaP	Kindergarten – 6 th Grade
							5 doses DTap+ Tdap at ≥10 Y	7 th – 11 th Grade
							5 doses DTap + Tdap at ≥ 7 Y	12 th grade
MR	Rougeole Rubéole	1 st dose	9 M	≠	MMR	Measles Mumps Rubella	1 st dose	Preschool (19M - <4 Y)
		2 nd dose	15 M				2 nd dose	Kindergarten
IPV	Poliomyélite	1 st dose	4 M	=	IPV or OPV	Poliomyelitis	1 st dose (6 W)	3 doses by Preschool (19M - <4 Y)
OPV	Poliomyélite	1 st dose	Birth				2 nd dose (10 W)	
		2 nd dose	2 M				3 rd dose (14 W)	
		3 rd dose	3 M				4 th dose (4 Y)	4 doses by kindergarten
		4 th dose	4 M					
PCV13	Maladie Pneumococcique	1 st dose	2 M	≠	PCV13	Pneumococcal disease	1 st dose (6 W)	4 doses required for preschool Not required for K-12
		2 nd dose	3 M				2 nd dose (10 W)	
		3 rd dose	4 M				3 rd dose (14 W)	
							4 th dose (12 M)	
DTwp-Hib-HepB (5 in 1 conjugate vaccine)	Diphtérie, Grippe à Haemophilus (Hib), Hépatite B,	1 st dose	2 M	=	Hep B	Hepatitis B	1 st dose (birth)	3 doses required by Preschool (19M - <4 Y)
		2 nd dose	3M				2 nd dose (4 W)	
		3 rd dose	4 M				3 rd dose (24 W)	

	Coqueluche, Tétanos							3 doses required for K-12
DTwp- Hib -HepB (5 in 1 conjugate vaccine)	Diphtérie, Grippe à Haemophilus (Hib) , Hépatite B, Coqueluche, Tétanos	1 st dose	2 M		<i>Haemophilus influenzae</i> type B	Haemophilus Influenza (Hib)	1 st dose (6 W)	3 or 4 doses (depending on vaccine ³) by Preschool Not required for K- 12
		2 nd dose	3 M				2 nd dose (10 W)	
		3 rd dose	4 M				3 rd dose (14 W)	
							4 th dose (12 M)	
Varicella	Varicelle	<i>Not included in schedule</i>	<i>Not included in schedule</i>		Varicella VAR	Varicella (chickenpox)	1 st dose (12 M)	1 dose required for Preschool (19M - <4Y)
							2 nd dose (15 M)	2 doses required for kindergarten – 12 th Grade

³ For more information about specific Hib vaccines and accepted schedules, please reference: [Individual Vaccine Requirements Summary School Year 2024-2025 \(wa.gov\)](#) pages 10-12. If the record does not specify which vaccine was used, default to the 4-dose schedule.

Democratic Republic of the Congo – TIPS & TRICKS

- Children in the DRC have the greatest access to healthcare during the first year of life. Therefore, the DRC vaccination schedule and associated vaccination campaigns front-load vaccines in infancy. This may decrease the likelihood of children meeting Washington state school vaccination requirements.
- Retinol (Vitamin A) is given to children at age 6 months. Although it is classified as a supplement, it is included in the routine immunization schedule in the DRC.
- Vaccine coverage in the DRC varies from 30% to 75%. Urban areas have higher vaccine coverage rates than to remote villages.
- The majority of recent arrivals to the U.S. from DRC have been away from their home country for at least a year, often spending time in refugee camps and other settings where access to vaccinations may be limited. This is especially true if the child left prior to turning 1 year old.
- It is reasonable to assume that asylum seekers from the DRC, especially children, are not up to date on vaccines.
- Varicella is not included in the routine immunization schedule in the DRC.
- The most common combination vaccine for measles and rubella *does not* include a mumps component. Children will need to receive the MMR (measles, mumps, rubella) vaccine in order to meet Washington state requirements.
- Other vaccines included in DRC's schedule that are not routinely recommended in the U.S. include: BCG (Tuberculosis), Rotateq (gastroenteritis), and Imvanex (Mpox) during outbreaks.

VACCINATIONS			REPUBLIC OF THE CONGO MINISTRE DE LA SANTE ET DE LA POPULATION DIRECTION DE LA SANTE DE LA FAMILLE DIRECTION DEPARTEMENTALE DE LA SANTE	
VACCIN	RENDEZ-VOUS DATE	VACCINATION EFFECTUEE	FICHE DE SURVEILLANCE DE L'ENFANT	
BCG			Nom: _____ N° carte: _____	
POLIO 0			Prénoms: _____	
POLIO 1			Date et lieu de naissance: _____	
POLIO 2			Date et lieu de naissance (si différent du précédent): _____	
POLIO 3			Accouchement: _____	
DT COQ			Non ou presque du genre: _____	
DT COQ 1			Prénoms: _____	
DT COQ 2			Non ou presque de la mère: _____	
DT COQ 3			Prénoms: _____	
MMR			Adresse: _____	
MMR 1			Nombre de frères et sœurs vivants: _____	
MMR 2			Sexe: _____	
MMR 3				
MMR 4				
MMR 5				
MMR 6				
MMR 7				
MMR 8				
MMR 9				
MMR 10				
MMR 11				
MMR 12				
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MMR 87				
MMR 88				
MMR 89				
MMR 90				
MMR 91				
MMR 92				
MMR 93				
MMR 94				
MMR 95				
MMR 96				
MMR 97				
MMR 98				
MMR 99				
MMR 100				

Guatemala

Official Name: Republic of Guatemala

Language: Spanish

Calendar: Gregorian

Date Format: DD/MM/YY or YY/MM/DD

Guatemala National Vaccine Schedule					Washington School Entry Requirements, PS-12				
Vaccine	Vaccine Preventable Disease(s)	Dose	Age	=	Vaccine	Vaccine Preventable Disease(s)	Required Doses	By Grade	
DTwp+Hib+HepB (Pentavalente)	Difteria, Haemophilus Influenza (Hib), Hepatitis B, Tos Ferina, Tétanos	1 st dose	2 M	≠	DTaP/Tdap	Diphtheria, Tetanus, Pertussis	4 doses DTaP	Preschool (19M - <4 Y)	
		2 nd dose	4 M				5 doses DTaP	Preschool/Kindergarten (4 - <5)	
		3 rd dose	6M				5 doses DTaP	Kindergarten – 6 th Grade	
DTwp	Difteria, Tos ferina, Tétanos	1 st dose	18 M				5 doses DTap+ Tdap at ≥10 Y	7 th – 11 th Grade	
		2 nd dose	4 Y				5 doses DTap + Tdap at ≥ 7 Y	12 th grade	
Td	Difteria Tétanos	1 st dose	10 Y						
Triple Viral SRP (MMR)	Sarampión Paperas rubéola	1 st dose	12 M	=	MMR	Measles Mumps Rubella	1 st dose	Preschool (19M - <4 Y)	
		2 nd dose	18 M				2 nd dose	Kindergarten	
		Catch-Up	7 -15 Y						
IPV	Poliomielitis	1 st dose	2 M	=	IPV or OPV	Poliomyelitis	1 st dose (6 W)	3 doses by Preschool (19M - <4 Y)	
		2 nd dose	4 M				2 nd dose (10 W)		
		Catch-up	7-15 Y				3 rd dose (14 W)		
Sabin (OPV)	Poliomielitis	1 st dose	6 M				4 th dose (4 Y)	4 doses by kindergarten	
		2 nd dose	18 M						
		3 rd dose	4 Y						
PCV13	Enfermedad neumocócica	1 st dose	2 M	≠	PCV13	Pneumococcal disease	1 st dose (6 W)	4 doses required for preschool Not required for K-12	
		2 nd dose	4 M				2 nd dose (10 W)		
		3 rd dose	12 M				3 rd dose (14 W)		
							4 th dose (12 M)		

Antihepatitis B Pediatric Hepatitis B Vaccine	Hepatitis B	1 st dose	Birth	=	Hep B	Hepatitis B	1 st dose (birth)	3 doses required by Preschool (19M - <4 Y)			
DTwp+Hib+HepB (Pentavalente)	Difteria, Haemophilus Influenza (Hib), Hepatitis B , Tos Ferina, Tétanos	1 st dose	2 M		=			2 nd dose (4 W)	3 doses required for K- 12		
		2 nd dose	4 M					3 rd dose (24 W)			
		3 rd dose	6 M								
DTwp- Hib -HepB (5 in 1 conjugate vaccine)	Difteria, Haemophilus Influenza (Hib) , Hepatitis B, Tos Ferina, Tétanos	1 st dose	2 M	=	<i>Haemophilus influenzae</i> type B	Haemophilus Influenza (Hib)	1 st dose (6 W)	3 or 4 doses (depending on vaccine ⁴) by Preschool Not required for K-12			
		2 nd dose	4 M				2 nd dose (10W)				
		3 rd dose	6 M				3 rd dose (14 W)				
							4 th dose (12-15 M)				
Varicella	Varicela	<i>Not included in schedule</i>	<i>Not included in schedule</i>	≠	Varicella VAR	Varicella (chickenpox)	1 st dose (12 M)	1 dose required for Preschool (19M - <4Y)			
							2 nd dose (15 M)	2 doses required for K- 12			

⁴ For more information about specific Hib vaccines and accepted schedules, please reference: [Individual Vaccine Requirements Summary School Year 2024-2025 \(wa.gov\)](#) pages 10-12. If the record does not specify which vaccine was used, default to the 4-dose schedule.

GUATAMALA – TIPS & TRICKS

- Barriers to immunization in Guatemala are due primarily to lack of access, which varies based on geography. Guatemala has 22 geographical departments.
 - Totonicapán, Sololá, Suchitepéquez, Guatemala, and Jalapa are considered low coverage departments. Children and adolescents from these areas may have had less access to vaccinations and other basic health care.
- Guatemala's immunization program is well regarded. Vaccinations are free in public health care facilities and there is a strong cultural belief in the importance of immunization.
- Approximately 60% of Guatemala's population lives below the national poverty line, with 9% living in extreme poverty, as defined by the WHO.
- Varicella is not included in the routine immunization schedule in Guatemala.

¿Cómo se desarrolla mi niño?

	de 4 a 7 meses El niño se sienta sin apoyo	Etad en que lo hace
	de 5 a 11 meses y medio El niño se para con ayuda	Etad en que lo hace
	de 5 a 15 meses y medio El niño gatea sobre manos y rodillas	Etad en que lo hace
	de 8 a 14 meses El niño camina con ayuda	Etad en que lo hace
	de 7 a 17 meses El niño se pone de pie solo	Etad en que lo hace
	de 8 a 16 meses y medio El niño camina solo	Etad en que lo hace

MINISTERIO DE SALUD PÚBLICA Y ASISTENCIA SOCIAL DE GUATEMALA

Carné del niño

No. Registro:

Día: Mes: Año:

Ciudad:

Nombre del Niño:

Fecha de nacimiento: Día: Mes: Año:

Nombre de la Madre o Responsable:

Nombre del Padre:

Número de teléfono:

Número de casa: Número de sector:

Comunidad / Ubicación:

Municipio:

Pueblo: Atitlán Maya Quiché Sacapán Otz

Área de salud: Distrito:

Centro de Salud: Puesto de Salud:

Jurisdicción:

Centro de Convergencia:

Mexico

Official Name: United Mexican States

Language: Spanish

Calendar: Gregorian

Date Format: DD/MM/YY

Vaccine	Vaccine Preventable Disease(s)	Dose	Age	=	Vaccine	Vaccine Preventable Disease(s)	Required Doses	By Grade
DTwp+Hib+HepB (Pentavalente)	Difteria, Haemophilus Influenza (Hib), Hepatitis B, Tos Ferina, Tétanos	1 st dose	2 M	=	DTaP/Tdap	Diphtheria, Tetanus, Pertussis	4 doses DTaP	Preschool (19M - <4 Y)
		2 nd dose	4M				5 doses DTaP	Preschool/Kindergarten (4 - <5)
		3 rd dose	6M				5 doses DTaP	Kindergarten – 6 th Grade
		4 th dose	18 M				5 doses DTaP+ Tdap at ≥10 Y	7 th – 11 th Grade
Td (toxoiide tetánico y difteria para niños mayores y adultos)	Difteria Tétanos	1 st dose	10 Y	=			5 doses DTaP + Tdap at ≥ 7 Y	12 th grade
Triple Viral SRP (MMR)	Sarampión Parotiditis Rubéola	1 st dose	12 M	=	MMR	Measles Mumps Rubella	1 st dose	Preschool (19M - <4 Y)
		2 nd dose	18 M				2 nd dose	Kindergarten
Sabin OPV	Poliomielitis	1 st dose	2 M	≠	IPV or OPV	Poliomyelitis	1 st dose (6 W)	3 doses by Preschool (19M - <4 Y)
		2 nd dose	4 M				2 nd dose (10 W)	
		3 rd dose	6M				3 rd dose (14 W)	
							4 th dose (4 Y)	4 doses by kindergarten
PCV13	Enfermedad neumocócica	1 st dose	2 M	≠	PCV13	Pneumococcal disease	1 st dose (6 W)	4 doses required for preschool Not required for K-12
		2 nd dose	4 M				2 nd dose (10 W)	
							3 rd dose (14 W)	
							4 th dose (12 M)	

Antihepatitis B pediátrico	Hepatitis B	1 st dose	Birth	=	Hep B	Hepatitis B	1 st dose (birth)	3 doses required by Preschool	
DTwp+Hib+HepB (Pentavalente)	Diphtheria, Haemophilus Influenza (Hib), HepB , Pertussis, Tetanus	1 st dose	2 M				Haemophilus Influenza (Hib)		2 nd dose (4 W)
		2 nd dose	4 M						3 rd dose (24 W)
		3 rd dose	6 M						
		4 th dose	18 M						
DTwp+Hib+HepB (Pentavalente)	Difteria, Haemophilus Influenza (Hib), Hepatitis B , Tos Ferina, Tétanos	1 st dose	2 M	=	<i>Haemophilus influenzae</i> type B	Haemophilus Influenza (Hib)	1 st dose (6 W)	3 or 4 doses (depending on vaccine) by Preschool	
		2 nd dose	4 M				2 nd dose (10 W)		
		3 rd dose	6 M				3 rd dose (14 W)		
		4 th dose	18 M				4 th dose (12 M)	Not required for K-12	
Varicela	Varicela	Not included in schedule	Not included in schedule	≠	Varicella VAR	Varicella (chickenpox)	1 st dose (12 M)	1 dose required for Preschool (19M - <4Y)	
							2 nd dose (15 M)	2 doses required for kindergarten – 12 th Grade	

MEXICO – TIPS & TRICKS

- Childhood immunizations are fully covered by the Mexican government. Some families choose to seek either recommended or additional vaccines through the private sector. Vaccines not included in the national schedule are in a separate box from required immunizations under the heading, “Otras.”
- While coverage rates vary by geographical location, income, and access to healthcare, currently 94% of children under age 5 are fully up to date on vaccinations. Up-to-date immunization rates decline slightly with age.
- The most notable discrepancies between Mexico’s national immunization schedule and Washington requirements for school include:
 - Lack of varicella (chickenpox) vaccine requirement
 - Only includes 3 (out of the required 4) doses of PCV13 (Pneumococcal) vaccine
 - Discrepancies in type and number of poliomyelitis doses

COSTA RICA		COSTA RICA	
COSTA RICA		COSTA RICA	
1980	1981	1980	1981
1982	1983	1982	1983
1984	1985	1984	1985
1986	1987	1986	1987
1988	1989	1988	1989
1990	1991	1990	1991
1992	1993	1992	1993
1994	1995	1994	1995
1996	1997	1996	1997
1998	1999	1998	1999
2000	2001	2000	2001
2002	2003	2002	2003
2004	2005	2004	2005
2006	2007	2006	2007
2008	2009	2008	2009
2010	2011	2010	2011
2012	2013	2012	2013
2014	2015	2014	2015
2016	2017	2016	2017
2018	2019	2018	2019
2020	2021	2020	2021
2022	2023	2022	2023
2024	2025	2024	2025
2026	2027	2026	2027
2028	2029	2028	2029
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2032	2033	2032	2033
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2118	2119	2118	2119
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2138	2139	2138	2139
2140	2141	2140	2141
2142	2143	2142	2143
2144	2145	2144	2145
2146	2147	2146	2147
2148	2149	2148	2149
2150			

Venezuela

Official Name: Bolivarian Republic of Venezuela

Language: Spanish

Calendar: Gregorian

Date Format: DD/MM/YY

Vaccine	Vaccine Preventable Disease(s)	Dose	Age		Vaccine	Vaccine Preventable Disease(s)	Required Doses	By Grade
DTwp+Hib+HepB (Pentavalente)	Difteria, Haemophilus Influenza (Hib), Hepatitis B, Tos Ferina, Tétanos	1 st dose	2 M	=	DTaP/Tdap	Diphtheria, Tetanus, Pertussis	4 doses DTaP	Preschool (19M - <4 Y)
		2 nd dose	4M				5 doses DTaP	Preschool/Kindergarten (4 - <5)
		3 rd dose	6M				5 doses DTaP	Kindergarten – 6 th Grade
		4 th dose	18M				5 doses DTaP+ Tdap at ≥10 Y	7 th – 11 th Grade
		5 th dose	5 Y				5 doses DTaP + Tdap at ≥ 7 Y	12 th grade
Td (toxoides tetánico y difteria para niños mayores y adultos)	Difteria Tétanos	1 st dose	10 Y					
Triple Viral SRP (MMR)	Sarampión Paperas Rubéola	1 st dose	12 M	=	MMR	Measles Mumps Rubella	1 st dose	Preschool (19M - <4 Y)
		2 nd dose	18 M				2 nd dose	Kindergarten
IPV	Poliomielitis	1 st dose	2 M	≠	IPV or OPV	Poliomyelitis	1 st dose (6 W)	3 doses by Preschool (19M - <4 Y)
		2 nd dose	4 M				2 nd dose (10 W)	
Sabin OPV	Poliomielitis	1 st dose	6 M				3 rd dose (14 W)	
		2 nd dose	18 M				4 th dose (4 Y)	4 doses by kindergarten
		3 rd dose	5 Y					
PCV13	Enfermedad neumocócica	1 st dose	2 M	≠	PCV13	Pneumococcal disease	1 st dose (6 W)	4 doses required for preschool
		2 nd dose	4 M				2 nd dose (10 W)	

		3 rd dose	12 M				3 rd dose (14 W)	Not required for K-12
							4 th dose (12 M)	
Antihepatitis B pediátrico	Hepatitis B	1 st dose	Birth	=	Hep B	Hepatitis B	1 st dose (birth)	3 doses required by Preschool
DTwp+Hib+HepB (Pentavalente)	Diphtheria, Haemophilus Influenza (Hib), HepB , Pertussis, Tetanus	2 nd dose	2 M				2 nd dose (4 W)	
		3 rd dose	4 M				3 rd dose (24 W)	
		4 th dose	6 M					
		5 th dose	18 M					
							5 th dose	5 Y
DTwp+Hib+HepB (Pentavalente)	Difteria, Haemophilus Influenza (Hib), Hepatitis B , Tos Ferina, Tétanos	1 st dose	2 M	=	<i>Haemophilus influenzae</i> type B	Haemophilus Influenza (Hib)	1st dose (6 W)	3 or 4 doses (depending on vaccine) by Preschool
		2 nd dose	4 M				2 nd dose (10 W)	
		3 rd dose	6 M				3 rd dose (14 W)	
		4 th dose	18 M				4 th dose (12 M)	Not required for K-12
		5 th dose	5 Y					
Varicela	Varicela	Not included in schedule	Not included in schedule	≠	Varicella VAR	Varicella (chickenpox)	1 st dose (12 M)	1 dose required for Preschool (19M - <4Y)
							2 nd dose (15 M)	2 doses required for Kindergarten – 12 th Grade


VENEZUELA – TIPS & TRICKS

- Due primarily to political upheaval and authoritarian rule, 66% of Venezuela's population lives in extreme poverty. The nation is experiencing escalating violence and a crumbling health care infrastructure.
- Due in part to rapidly declining access to routine medical care and an exodus of qualified medical providers, there have been several recent epidemics of vaccine preventable disease, including measles and diphtheria.
- The indigenous population of Venezuela is more likely to experience poverty and lack access to basic health care resources - including vaccines and other preventative health care.
- The national coverage rates for measles vaccine is estimated at 52%, with rates in the Amazonian regions as low as 5%. Coverage for diphtheria-tetanus-pertussis is approximately 50% nationally, and as low as 24% for the Amazonian regions. Polio coverage nationally has slipped to under 80%. Pentavalent vaccine coverage varies from a high of 58% to a low of 24%.
- Vaccine coverage is likely to be highest for infants and very young children. People are more likely to interact with the health care system during infancy.
- Venezuela's national immunization schedule is closely aligned with those of other Central and South American countries. However, due to extreme political and economic upheaval, new arrivals from Venezuela are less likely to be up to date on vaccinations.

"VACACIONES EN EL GUSTO DE AMOR"		 	
NOMBRE	INSTITUCIÓN QUE PREVEYÓ	DIRECCIÓN GENERAL DE INVESTIGACIÓN DIRECCIÓN DE INVESTIGACIÓN	
APELLIDO	Profesión	TARJETA DE VACACIONES DOCUMENTO OFICIAL IMPORTE COMPENSADO EN BUEN ESTADO	
SEXO	Edad		
POSTERIDAD	Identificación		
	Identificación		
ACTIVIDADES	Identificación	Centro de Investigación: <input type="text"/>	
ACTIVIDADES	Identificación		
TARJETA DE VUELTO	Identificación	EXPEDIDO EL <input type="text"/> / <input type="text"/> / <input type="text"/>	
IDENTIFICACIÓN	Identificación	A. <input type="text"/>	
IDENTIFICACIÓN	Identificación	C.1. <input type="text"/>	
IDENTIFICACIÓN	Identificación	SELLO ORGANISMO EXPEDIDOR	

[illegible]

VACUNAS	ENTORNOS QUE PROTEGE
B.C.L.	Tuberculosis
POLIO PRAXINA	Polio
POLIO ORAL	Polio
PENICILINANTE	Difteria Tétanos Tosferia
ROTAVIRUS	Mejoramiento y recuperación por IB Hepatitis B
NEUMOCOCCO CONJUGADA	Diarreas graves por rotavirus
HEPATITIS B	Neumonías por rotavirus
SRP	Hepatitis B
FIEM AMBILIA	Sarampión, rubéola y paróiditis
MINIMOCOCCO IC	Fiebre escarlata
TOSION TETICO DETERICO	Mejoramiento meningococo
NEUMOCOCCO	Difteria y tétanos
INFLUENZA ESTACIONAL	Reformación neumococcica
29 VARIAS	Complicaciones graves de la gripe estacional 29 Influenza



COMUNICACIONES
Sistema Nacional de Epidemiología

TARJETA DE VACUNACIÓN

ESTADO DE VACUNACIÓN: 13/01/2023

P.A.I.
FECHA DE EMISIÓN: 13/01/2023

ESTE DOCUMENTO SE EXPIDE A NOMBRE DE:
 N° DE CÉDULA: _____
 NACIONALIDAD: Venezolana

SELO DEL ORGANISMO QUE EXPIDE

COOPERACIÓN TÉCNICA
OPS
 ORGANIZACIÓN MUNDIAL DE LA SALUD
 525A11 VENEZUELA 2022

El Centro de Vigilancia Epidemiológica y de Control Infeccioso
 del Ministerio de la Salud
 emite la siguiente
TARJETA DE VACUNACIÓN
 Escuelas y Adultos

Nombre	Fecha de nacimiento	Edad
Apellido	Fecha de nacimiento	Edad
Apellido	Fecha de nacimiento	Edad
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Cooperación técnica **OPS** ORGANIZACIÓN MUNDIAL DE LA SALUD