



Colombia

La salud es de todos Minsalud
 Campaña nacional de vacunación contra el sarampión y la rubéola para niños y niñas de 1 a 10 años

Busca ya las vacunas

¡Es gratis, hazlo de una!

El sarampión es una enfermedad causada por un virus que se desarrolla en el ser humano. ¡Es muy contagiosa! Se transmite de persona a persona al inhalar pequeñas gotas de secreciones respiratorias, expulsadas por una persona contagiada, al hablar, toser o estornudar.

#Vacínate

OPS
 Organización Panamericana de la Salud
 Organización Mundial de la Salud

Mexico

¡PROTÉGELOS DEL SARAPIÓN Y LA RUBEOLA!

1-4 años

Llévales al centro de salud a las niñas y los niños de 1 a 4 años.

Por su bienestar, ¡vacúnalos!

GOBIERNO DE MÉXICO SALUD SECRETARÍA DE SALUD CENSIA

gob.mx/salud/censia

Colombia and Mexico launched their follow-up vaccination campaigns against measles and rubella targeting around **6.8 million of children aged 1 to 10 years old** and **8.6 million of children aged 1 to 4 years old**, respectively. Campaigns will end in July.

Table.1
 Classification of Suspect Measles, Rubella, and Congenital Rubella Syndrome (CRS) Cases for Weeks 01-16, 2021

Subregion and Country	Susp. Cases 2021	Measles Confirmed 2021				Year/Week Last Conf. Measles case	Rubella Confirmed 2021			Year/Week Last Conf. Rubella Case	Diagnosis of Discarded Cases 2021		Congenital Rubella Syndrome			Year/Week Last Conf. CRS Case	
		Clin.	Lab.	EPI link	Total		Clin.	Lab.	Total		Dengue	Others	Susp.	Conf.	CRS*		
AND																	
BOL	15	0	0	...	0	2020-16	0	0	0	2006-03	0	14	0	0	0	...	
COL	2020-09	2012-31	2005-34	
ECU	2018-33	2004-49	2011-14	
PER	12	0	0	...	0	2019-18	0	0	0	2009-04	0	11	0	0	0	2007-16	
VEN	386	0	0	...	0	2019-33	0	0	0	2007-51	6	383	0	0	0	...	
BRA	936	90	273	...	363	2021-15	0	0	0	2014-40	0	364	10	0	0	2009-34	
CAP																	
CRI	0	0	0	...	0	2019-13	0	0	0	2001-39	0	8	27	0	0	...	
GTM	38	0	0	...	0	2018-03	0	0	0	2006-31	0	37	1	0	0	2005-00	
HND	10	0	0	...	0	1998-16	0	0	0	2004-11	0	10	7	0	0	2001-00	
NIC	43	0	0	...	0	1994-14	0	0	0	2004-19	0	39	18	0	0	2005-00	
PAN	3	0	0	...	0	2011-20	0	0	0	2002-48	0	3	0	0	0	...	
SLV	37	0	0	...	0	2001-19	0	0	0	2006-30	0	37	0	0	0	2001-00	
CAR	1	0	0	...	0	2019-48	0	0	0	2008-18	0	1	0	0	0	1999-00	
LAC																	
CUB	85	0	0	...	0	2019-24	0	0	0	2004-06	0	85	0	0	0	1989-10	
DOM	8	0	0	...	0	2011-18	0	0	0	2007-45	1	4	0	0	0	...	
HTI	43	0	0	...	0	2001-39	0	0	0	2006-21	0	27	11	0	0	...	
MEX	247	0	0	...	0	2020-23	0	0	0	2018-14	0	203	0	0	0	...	
NOA																	
CAN	0	2020-06	0	0	0	2019-50	2018-39	
USA	0	2020-48	2019-03	2017-00	
SOC																	
ARG	0	0	0	...	0	2020-12	0	0	0	2019-47	0	0	0	0	0	2009-27	
CHL	6	0	0	...	0	2020-03	0	0	0	2019-14	0	6	18	0	0	...	
PRY	170	0	0	...	0	1998-44	0	0	0	2005-21	1	167	0	0	0	2003-06	
URY	0	0	0	...	0	2020-07	0	0	0	2001-37	0	0	0	0	0	...	
TOTAL	2040	90	273	...	363	--	0	0	0	--	8	1399	92	0	0	--	

*Congenital Rubella Infection.

...No updated report received



Table No.2
Infection Source of Measles and Rubella Confirmed Cases
for the Period of Weeks 01-16, 2021

Subregion and Country		Measles				Rubella				
		I	IR	En.	U	I	IR	U		
AND	BOL									
	COL									
	ECU									
	PER									
	VEN									
BRA	BRA				363					
	CAP	CRI								
		GTM								
		HND								
		NIC								
		PAN								
		SLV								
		CAR	CAR							
			LAC							
			CUB							
MEX	DOM									
	HTI									
NOA	MEX									
	CAN									
SOC	USA									
	ARG									
	CHL									
	PRY									
	URY									
TOTAL		0	0	0	363	0	0	0		

I: Imported; IR: Import-related; En: Endemic case; U: Unknown. received

Table No.3
Measles/Rubella Suspect Cases Under Investigation
for the Period of Weeks 01-16, 2021

Country	Pending Cases 2020	Cumulative 2021	Week of Onset							% Pend. Cases
			1-11	12	13	14	15	16		
BOL	1	1	0	0	1	0	0	0	7	
COL	158	
ECU	25	
PER	2	1	1	0	0	0	0	0	8	
VEN	46	15	9	6	0	0	0	...	4	
BRA	511	209	123	22	29	22	13	0	22	
CRI	0	2	2	0	0	0	0	0	0	
GTM	7	1	1	0	0	0	0	...	3	
HND	0	0	0	0	0	0	0	0	0	
NIC	5	4	0	0	0	0	2	2	9	
PAN	0	0	0	0	0	0	0	0	0	
SLV	0	0	0	0	
CAR	0	0	0	0	0	0	0	0	0	
LAC	0	0	0	0	
CUB	0	0	0	0	
DOM	1	3	2	0	0	0	1	0	38	
HTI	21	16	9	0	2	2	2	1	37	
MEX	153	44	22	2	5	4	6	5	18	
CAN	
USA	
ARG	1	0	0	0	0	0	0	0	0	
CHL	1	0	0	0	0	0	0	0	0	
PRY	11	2	2	0	0	0	0	0	1	
URY	1	0	0	0	
TOTAL	944	298	171	30	37	28	24	8	15	

... No updated report

Table 4
Indicators of Integrated Measles/Rubella Surveillance for Period of Weeks 01-16, 2021

Subregion and Country		Sites Reporting Weekly		% Cases with Adequate Investigation	% Cases with Adequate Sample	% Blood Samples Received in Lab. ≤5 days	% Lab. Results ≤4 days	Rate of Suspected Cases Last 52 weeks (2020/18-2021/16)		
		Total Units	% This Week					Measles/Rubella (100,000 pop.) ^a	CRS (10,000 lb) ^a	
AND	BOL	2657	...	93	100	80	80	1.0	0.0	
	COL	9224	0.4	4.4	
	ECU	2184	0.2	0.0	
	PER	7781	...	75	75	67	44	0.1	0.0	
	VEN	13092	...	100	100	0	0	0.2	0.0	
CAP	BRA	...	69	0	0	94	87	1.5	0.1	
	CRI	82	100	100	100	100	30	1.0	23.0	
	GTM	1541	...	100	100	79	97	0.4	0.0	
	HND	469	92	100	100	90	100	0.6	0.8	
	NIC	185	...	100	95	91	91	1.9	2.9	
	PAN	324	...	100	100	100	100	0.4	0.0	
	SLV	1291	...	95	86	100	100	1.8	0.0	
	CAR	CAR	758	58	0	100	0	100	0.2	1.0
	LAC	CUB	168	...	100	100	100	100	9.6	0.0
	DOM	247	...	0	63	80	60	0.4	0.0	
MEX	HTI	659	96	91	100	37	58	0.9	2.4	
	MEX	20162	95	95	100	98	97	0.9	0.0	
NOA	CAN	
	USA	
SOC	ARG	784	...	0	0	0	0	0.0	0.0	
	CHL	787	...	67	0	0	0	0.1	0.8	
	PRY	1329	99	62	99	78	93	4.5	0.0	
	URY	155	...	0	0	0	0	0.1	0.0	
Total and Average*		63879	35	92	99	91	89	1.1	0.8	

*Weighted

... No updated report received

(a) Source (population data): United Nations, Department of Economic and Social Affairs, Population Division (2019). World Population Prospects 2019, Online Edition. International Programs Center, Population Division, U.S. Census Bureau IDB Release Date: September 2019.