



Global Circulating Vaccine-derived Poliovirus (cVDPV)^{1,2,3}

	Country	AFP cases (Paralysis onset between 2016-2021)						Onset of most recent case	Other sources (Human) ⁴ (Collection between 2016-2021)						most recent collection date	Other sources (Environment) (Collection between 2016-2021)						most recent collection date				
		2016	2017	2018	2019	2020	2021		2016	2017	2018	2019	2020	2021		2016	2017	2018	2019	2020	2021					
		■ Environmental surveillance for poliovirus in selected sewage sites established and working ★ Changes from previous week ★ Due to backlog reporting of viruses from member states, numbers in this table may increase without being notified as new case/specimen in the current week																								
cVDPV ¹	Madagascar					2	6	11-Jun-21						13	6-May-21								13	7-Jun-21		
	Yemen					1	31	27-Mar-21				1			7-Jul-19											
	Malaysia					3	1	14-Jan-20															13-Mar-20			
	Philippines					2		28-Oct-19															28-Nov-19			
	Myanmar					6		9-Aug-19				1			31-Oct-19							9				
	Indonesia					1		27-Nov-18				6			21-Aug-19							14				
	PNG					26		18-Oct-18				2			13-Feb-19									6-Nov-18		
	Laos					3		11-Jan-16				7			20-Sep-18							7				
	Total type 1	3	0	27	12	34	9		5	0	7	10	0	13	9-Feb-16	0	0	7	26	9	13					
	cVDPV ²	Nigeria	1		34	18	8	94	5-Jul-21	2 ²		53	18	8	25	11-Jul-21	1		44	64	5	37			29-Jun-21	
Afghanistan							308	43							9-Jul-21							175	40	23-Jun-21		
Senegal							13								14-Jun-21							1	4	6-May-21		
Tajikistan							1	23							26-Jun-21								13	20-May-21		
Ethiopia						14	36	7				9	7		24-Jun-21							3	4	28-Dec-20		
Gambia																								9-Jun-21		
Burkina Faso						1	65	2							9-Jun-21											
Egypt																							1	10	8-Jun-21	
Sierra Leone							10	4							28-Feb-21									9	1-Jun-21	
Uganda																							2		1-Jun-21	
Liberia								3	28-May-21					2	5	21-Jan-21							6	12	20-Apr-21	
Somalia						6 ⁵	3	14					2	12		10-Nov-20							26	1	23-May-21	
Pakistan		1				22	135	8					14	2		11-Nov-20	4					40	135	32	18-May-21	
Benin						8	3	2								2-Apr-21							5	1	22-Mar-21	
DR Congo						22	20	88	81	10			30	Apr-21		19	15	29	88	2			1		29-Apr-20	
Congo						2	2	2								10-Feb-21							1	1	14-Apr-21	
South Sudan								50	9							10-Apr-21							6		1-Dec-20	
Guinea							44	6								1-Apr-21							1		30-Dec-20	
Iran																							3	1	20-Feb-21	
Kenya													1	2		25-Jan-21							1	1	13-Jan-21	
Côte d'Ivoire							61									1-Nov-20							1		23-Dec-20	
Mali							50									23-Dec-20							3		29-Aug-20	
Sudan							1	58	2							18-Dec-20							10		9-Nov-20	
Niger						10							4	6	2	25-Aug-20							2		8-Dec-20	
Chad							11	99								28-Nov-20							6	17	15-Oct-20	
Central African Republic							21	4								29-Oct-20							43	1	5-Oct-20	
Cameroon							7									11-Sep-20							4		29-Mar-20	
Ghana							18	12								9-Mar-20							16	10	22-Feb-20	
Togo							8	9								3-May-20							1	9	9-Jul-20	
Angola							138	3								9-Feb-20							22		31-Oct-19	
Malaysia																								17		2-Dec-19
Philippines							12	1								15-Jan-20							3	5	4-Feb-20	
Zambia						2									25-Nov-19							19	4	16-Jan-20		
China						1									25-Sep-19											
Mozambique						1									25-Apr-19											
Syria						74									21-Oct-18									18-Apr-18		
Total type 2	2	96	71	366	1071	226					3	85	74	177	274	95										
cVDPV ³	China																							25-Jan-21		
	Somalia							7-Sep-18				2				22-Jul-20							1		23-Aug-18	
Total type 3	0	0	7	0	0	0																				
Gender	Female (all sero type)	3	54	34	151	489	92																			
	Male (all sero type)	2	42	70	215	606	142																			
	Gender Unknown																									

¹For cVDPV definition see http://polioeradication.org/wp-content/uploads/2016/09/Reporting-and-Classification-of-VDPVs_Aug2016_EN.pdf. ²Figures include multiple emergences. ³ stool collected in Sep -2016 but the final result was reported in 2017. ⁴ Include contact, healthy and community samples. ⁵ 1 cVDPV2 and cVDPV3 isolated from one child. ⁶No clear evidence of in-country community transmission; investigations underway

Data in WHO HQ as of 17 Aug. 2021