World Health Organization

Global Circulating Vaccine-derived Poliovirus (cVDPV)[1,2,3]

	Country	AFP cases (Paralysis onset between 2016-2021)							Other sources (Human)[4] (Collection between 2016-2021)							Other sources (Environment) (Collection between 2016-2021)						
		2016	2017	2018	2019	2020	2021	Onset of most recent case	2016	2017	2018	2019	2020	2021	most recent collection date	2016	2017	2018	2019	2020	2021	most recent collection date
cVDPV1[1]	Madagascar					2	6	11-Jun-21						13	6-May-21						13	7-Jun-21
	Yemen				1	31	3	27-Mar-21				1			7-Jul-19							
	Malaysia				3	1		14-Jan-20											12	9		13-Mar-20
	Philippines				2			28-Oct-19				1			31-Oct-19				14			28-Nov-19
	Myanmar				6			9-Aug-19				6			21-Aug-19							
	Indonesia			1				27-Nov-18				2			13-Feb-19							
	PNG			26				18-Oct-18			7				20-Sep-18			7				6-Nov-18
	Laos	3						11-Jan-16	5						9-Feb-16							
	Total type 1	3	0	27	12	34	9		5	0	7	10	0	13		0	0	7	26	9	13	
cVDPV2[1]	Nigeria	1		34	18	8	141	3-Aug-21	2[4]		53	18	8	52	4-Aug-21	1		44	64	5	57	22-Jul-21
	Senegal						13	14-Jun-21						30	3-Aug-21					1	6	7-Jul-21
	Mauritania													4	19-Jul-21						2	30-Jun-21
	Ethiopia				14	36	9	16-Jul-21				9	7		13-Oct-20				3	4		28-Dec-20
	Afghanistan					308	43	9-Jul-21					36	2	3-May-21					175	40	23-Jun-21
	Gambia																				6	1-Jul-21
	Tajikistan					1	32	26-Jun-21						24	24-May-21						13	20-May-21
	Burkina Faso				1	65	2	9-Jun-21					12		19-Sep-20							
	Egypt																			1	10	8-Jun-21
	Sierra Leone					10	5	28-Feb-21					6	6	19-Mar-21						9	1-Jun-21
	Uganda																				2	1-Jun-21
	Liberia						3	28-May-21					2	5	21-Jan-21					7	12	20-Apr-21
	Somalia			6[5]	3	14		25-Oct-20				2	12		10-Nov-20		2	19	5	26	1	23-May-21
	Pakistan	1			22	135	8	23-Apr-21				14	2		11-Nov-20	4			40	135	32	18-May-21
	Benin				8	3	2	2-Apr-21						1	14-May-21					5	1	22-Mar-21
	DR Congo		22	20	88	81	10	30-Apr-21		19	15	29	88	2	21-Feb-21					1		29-Apr-20
	Congo					2	2	10-Feb-21					2		12-Oct-20					1	1	14-Apr-21
	South Sudan					50	9	10-Apr-21					18	5	25-Feb-21					6		1-Dec-20
	Guinea					44	6	1-Apr-21					1		5-Sep-20					1		30-Dec-20
	Iran																			3	1	20-Feb-21
	Kenya												1	2	25-Jan-21			1		1	1	13-Jan-21
	Côte d'Ivoire					61		18-Oct-20					24		1-Nov-20				7	93		23-Dec-20
	Mali					51		23-Dec-20					3		15-Aug-20					4		29-Aug-20
	Sudan					58		18-Dec-20					10		1-Oct-20					14		9-Nov-20
	Niger			10	1	10		25-Aug-20			4	6	2		13-Oct-20					9		8-Dec-20
	Chad				11	99		28-Nov-20				6	17		15-Oct-20				10	3		13-Mar-20
	Central African Republic				21	4		29-Oct-20				43	1		5-Oct-20				9	2		5-Feb-20
	Cameroon					7		11-Sep-20					4		29-Mar-20				4	9		29-Sep-20
	Ghana				18	12		9-Mar-20				16	10		22-Feb-20				17	20		17-Sep-20
	Togo				8	9		3-May-20				1	9		9-Jul-20							
	Angola				138	3		9-Feb-20				22			31-Oct-19				17			2-Dec-19
	Malaysia																		3	5		4-Feb-20
	Philippines				12	1		15-Jan-20				6			23-Nov-19				19	4		16-Jan-20
	Zambia				2			25-Nov-19				2			25-Sep-19							
	China				1			25-Apr-19				3			18-Aug-19			1				18-Apr-18
	Mozambique			1				21-Oct-18			2				17-Dec-18							
	Syria		74					21-Sep-17	1[3]	66					12-Sep-17							
	Total type 2	2	96	71	366	1072	285		3	85	74	177	275	133		5	2	65	198	535	194	
cVDPV3[1]	China												1		22-Jul-20						1	25-Jan-21
	Somalia			7[5]				7-Sep-18			2				29-Jun-18			11				23-Aug-18
	Total type 3	0	0	7	0	0	0		0	0	2	0	1	0		0	0	11	0	0	1	
Gender	Female (all sero type)	3	54	34	151	489	123															
	Male (all sero type)	2	42	70	215	607	170															
	Gender Unknown				12	10	1															

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

[1]For cVDPV definition see http://polioeradication.org/wp-content/uploads/2016/09/Reporting-and-Classification-of-VDPVs_Aug2016_EN.pdf . [2]Figures 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. [6]No clear evidence of in-country community transmission; investigations underway

Data in WHO HQ as of 07 Sep. 2021