

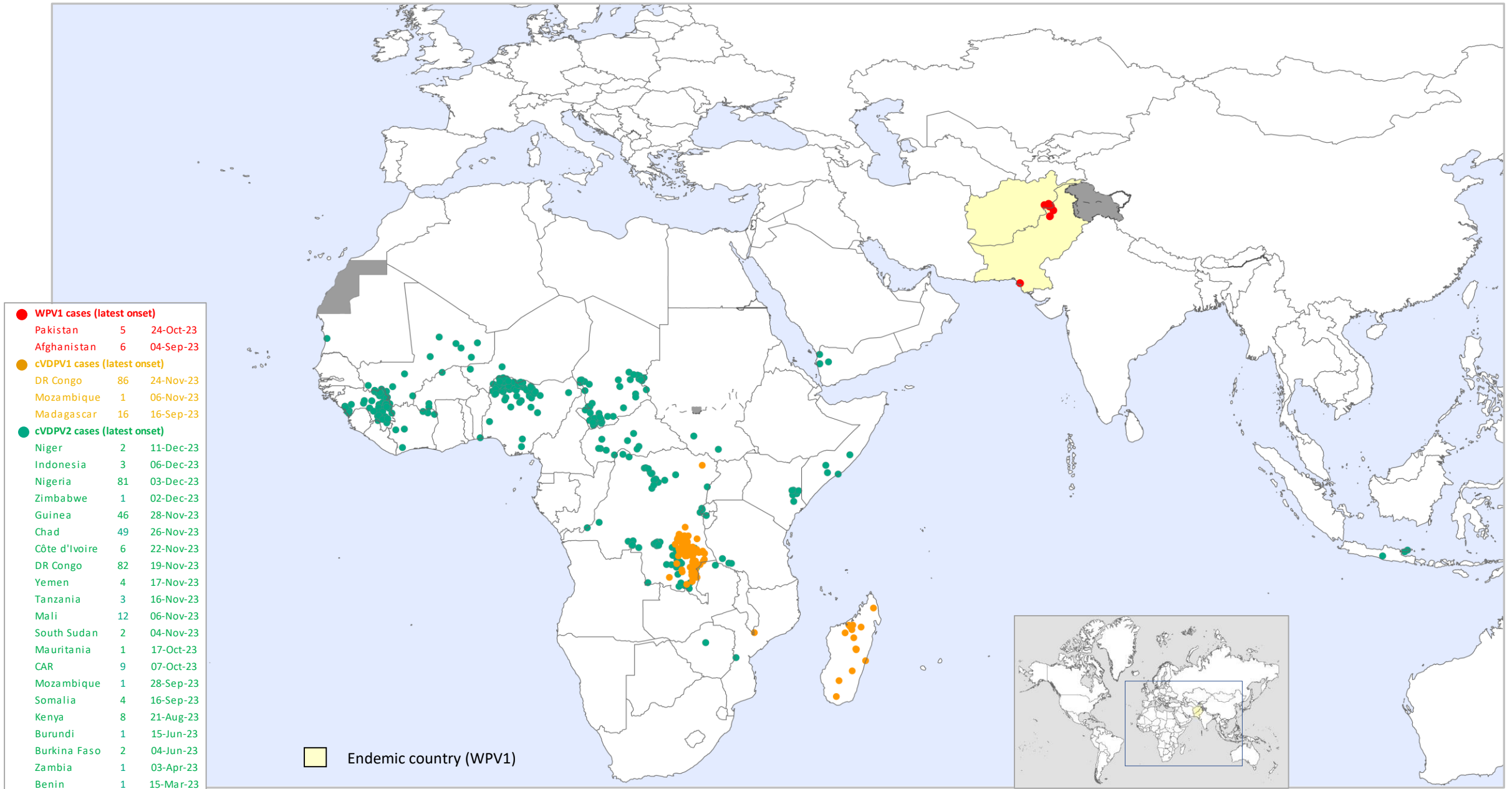
Highlights of New Wild Poliovirus and cVDPV Positives Reported Globally this Week

Country	WPV1			cVDPV1			cVDPV2			cVDPV3			Location State/Province/Governorate
	AFP	ENV	other ¹	AFP	ENV	other ¹	AFP	ENV	other ¹	AFP	ENV	other ¹	
PAKISTAN		1											BALUCHISTAN
ALGERIA								1					TAMANGHASET
LIBERIA								1					MONTSERRADO
NIGERIA							1	1					KANO

¹contacts of positive AFP cases, community, healthy children

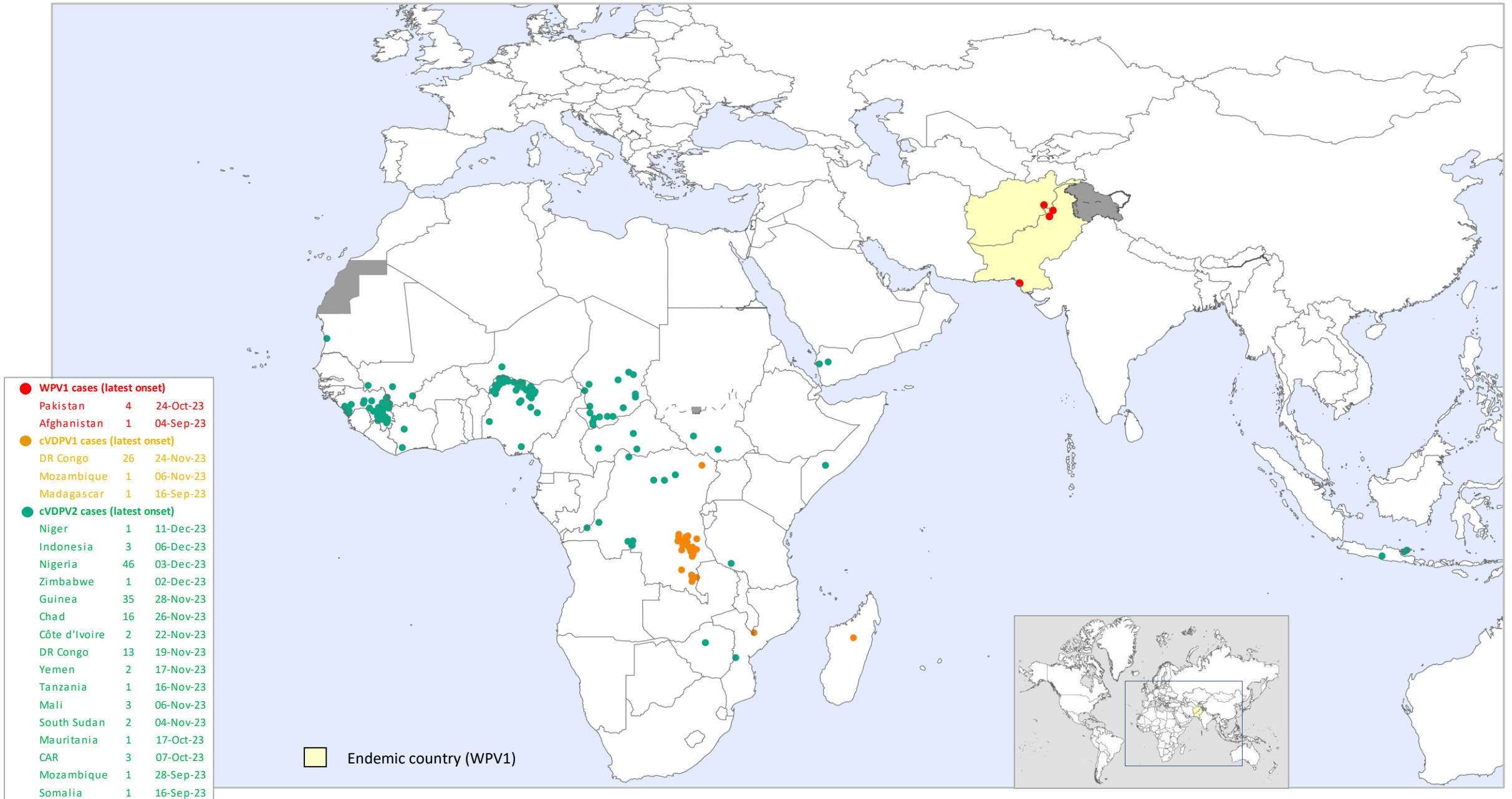
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Global WPV1 & cVDPV Cases¹, Previous 12 Months²



¹Excludes viruses detected from environmental surveillance; ²Onset of paralysis: 28 Feb. 2023 to 27 Feb. 2024

Global WPV1 & cVDPV Cases¹, Previous 6 Months²



¹Excludes viruses detected from environmental surveillance; ²Onset of paralysis: 28 Aug. 2023 to 27 Feb. 2024

Global Wild Poliovirus 2018 - 2024

Country or territory	Wild virus type 1 confirmed cases									Wild virus type 1 reported from other sources ²							
	Full year total						01 Jan-27 Feb ¹		Date of most recent case	Full year total						01 Jan-27 Feb	Date of most recent virus
	2018	2019	2020	2021	2022	2023	2023	2024		2018	2019	2020	2021	2022	2023	2024	
Pakistan	12	147	84	1	20	6	0	0	24-Oct-23	141	405	455	65	43	125	31	23-Jan-24
Afghanistan	21	29	56	4	2	6	0	0	04-Sep-23	83	60	49	1	22	62	0	23-Dec-23
Mozambique	0	0	0	0	8	0	0	0	10-Aug-22								
Malawi	0	0	0	1	0	0	0	0	19-Nov-21								
Iran	0	0	0	0	0	0	0	0	NA		3						20-May-19
Total (Type 1)	33	176	140	6	30	12	0	0		224	468	504	66	65	187	31	
Tot. in endemic countries	33	176	140	5	22	12	0	0									
Tot. in non-end countries	0	0	0	1	8	0	0	0									
No. of countries (infected)	2	2	2	3	3	2	0	0									
No. of countries (endemic)	3	3	3	2	2	2	2	2									
Total Female	18	72	59	2	10	4	0	0									
Total Male	15	104	81	4	20	8	0	0									

Countries in yellow are endemic. ¹Data reported to WHO HQ on week 09 in 2023 and 2024.

²Wild viruses from environmental samples, selected contacts, healthy children and other sources.

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

	Country	AFP cases (Paralysis onset between 2021-2024)					Other sources (Human) ² (Collection between 2021-2024)					Other sources (Environment) (Collection between 2021-2024)				
		2021	2022	2023	2024	Onset of most recent case	2021	2022	2023	2024	most recent collection date	2021	2022	2023	2024	most recent collection date
cVDPV ¹	DR Congo		150 ³	105 ³		24-Nov-23		6			09-Oct-22					
	Madagascar	14	16	24		16-Sep-23	25	11	7		20-Jun-23	31	147	91		31-Jul-23
	Mozambique		22	4		11-Sep-23		1			25-Oct-22					
	Malawi		4			01-Dec-22		1			19-Sep-22					
	Congo		1			15-Oct-22										
	Yemen	3				27-Mar-21										
	Total type 1	17	193	133	0		25	19	7	0		31	147	91	0	
cVDPV ²	Egypt		3			13-Dec-22		2	3		05-Jan-23	12	6	11	1	31-Jan-24
	Algeria		1			31-Oct-22					01-Oct-20		18	24	2	29-Jan-24
	Sudan					28-May-21	5				21-Jan-21	14	1	5	1	11-Jan-24
	Liberia	3				02-Dec-23			2		12-Nov-23				17	01-Jan-24
	Zimbabwe		6	46		28-Nov-23			10		21-Nov-23	2			11	27-Dec-23
	Guinea	418	48	82		03-Dec-23	204	28	37		07-Dec-23	303	82	75		24-Dec-23
	Nigeria	18	16	2		11-Dec-23	1	3			19-May-22		14	4	4	21-Dec-23
	Niger		1	6		06-Dec-23			7		01-Jan-23				1	19-Dec-23
	Indonesia	2				10-Feb-21					12-Oct-20	3			2	07-Dec-23
	Congo	28	372 ³	118 ³		19-Nov-23	6	30	10		17-Oct-23	3	10	37		07-Dec-23
	Côte d'Ivoire		3	6		12-Nov-23			16		25-Sep-23		3	33		07-Dec-23
	Benin		13	3		15-Mar-23	2	1			01-Jun-22	1	9	4	4	05-Dec-23
	Angola					09-Feb-20					31-Oct-19				1	05-Dec-23
	Tanzania			3		16-Nov-23			6		12-Aug-23				6	20-Nov-23
	Senegal	17				27-Oct-21	34				17-Nov-21	14	1	1	1	06-Nov-23
	Mali		2	12		06-Nov-23					15-Aug-20			6	6	24-Oct-23
	Mauritania			1		17-Oct-23	4				19-Jul-21	7			2	18-Oct-23
	Kenya			8		21-Aug-23	2		6		17-Oct-23	1			8	29-Sep-23
	Cameroon	3	3			22-Dec-22	3				29-Oct-21	1			13	28-Sep-23
	Yemen	66	162	4		17-Nov-23	17	33	1		11-Jun-23	13	26	10		25-Sep-23
	Somalia	1	5	5		16-Sep-23		4	3		03-Aug-23	1	4	9		21-Sep-23
	Chad		44	54		26-Nov-23		4	6		21-Jun-23	1	7	3		10-Aug-23
	Botswana												5	5		25-Jul-23
	Burundi		1	1		15-Jun-23		2			24-Nov-22		7	13		13-Jun-23
	Zambia			1		03-Apr-23			4		25-May-23		3	2		06-Jun-23
	Central African Republic		6	14		07-Oct-23			15		14-Jun-23	1	8	1		19-May-23
	Malawi													1	1	02-Jan-23
	United Kingdom												6			08-Nov-22
	Israel			1		13-Feb-23								55		24-Oct-22
	United States of America		1			20-Jun-22							30			20-Oct-22
	Ghana		3			14-Sep-22					01-Jun-22		19			04-Oct-22
	Canada							4					2			08-Sep-22
	Togo		2			30-Sep-22					09-Jul-20		2			06-Sep-22
	Djibouti											7	11			22-May-22
	Burkina Faso	2		2		04-Jun-23					19-Sep-20	1				28-Dec-21
	Uganda											2				02-Nov-21
	Gambia											9				09-Sep-21
	Pakistan	8				23-Apr-21					11-Nov-20	35				13-Aug-21
	Afghanistan	43				09-Jul-21	2				03-May-21	40				23-Jun-21
	Sierra Leone	5				28-Feb-21	8				19-Mar-21	9				01-Jun-21
	Tajikistan	35				25-Jul-21	22				24-May-21	17				22-Mar-21
	Iran											1				20-Feb-21
	Ethiopia	10	1			01-Apr-22					13-Oct-20					
	South Sudan	9		2		07-Nov-23	5		3		21-Dec-23					
	Mozambique	2	4	1		22-Nov-23			3		08-Dec-23					
	Eritrea	1	1			02-Mar-22										
	Ukraine	2				24-Dec-21	18				09-Oct-21					
Guinea-Bissau	3				15-Jul-21	1				26-Jul-21						
	Total type 2	685	689	373	0		334	114	132	0		498	329	305	5	
cVDPV ³	Israel		1			12-Feb-22		3			24-Mar-22	5	25			15-Mar-22
	Occupied Palestinian Terr.											7	9			12-Mar-22
	China											1				25-Jan-21
	Total type 3	0	1	0	0		0	3	0	0		13	34	0	0	
Gender	Female (all sero type)	297	376	207												
	Male (all sero type)	400	497	292												
	Gender Unknown	3	4	5												

¹For cVDPV definition see http://polioeradication.org/wp-content/uploads/2016/09/Reporting-and-Classification-of-VDPVs_Aug2016_EN.pdf. ² Include contact, healthy and community samples. ³cVDPV1 and cVDPV2 isolated from seven children (5 in 2022 and 2 in 2023)

Global Surveillance Indicators: Year to Date Comparison

2023 & 2024: 01 Jan. to 27 Feb. 2024*

WHO region	AFP cases		Wild poliovirus cases		cVDPV ¹ cases		Polio compatibles		Pending final classification		
									Total		> 90 days
	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024	2024
African	2'372	3'019	0	0	1	0	0	1	1'136	1'404	0
Central	417	398	0	0	0	0	0	0	236	202	0
South/East	569	768	0	0	0	0	0	0	367	432	0
West	1'386	1'853	0	0	1	0	0	1	533	770	0
American	95	114	0	0	0	0	0	0	37	41	0
Eastern Mediterranean	3'866	3'456	0	0	1	0	0	0	1'552	1'484	0
European	174	123	0	0	0	0	0	0	148	112	0
South East Asian	3'222	3'893	0	0	2	0	0	0	1'328	1'641	0
Western Pacific	46	14	0	0	0	0	0	0	29	13	0
Global	9'775	10'619	0	0	4	0	0	1	4'230	4'695	0

¹cVDPV includes all three serotypes 1, 2 and 3. Please refer to slide 5 for the distribution of cases by serotype.

WHO Regions



For data at country, regional and global levels from 2000 onwards, see the WHO website at <https://extranet.who.int/polis/public/CaseCount.aspx>

*Data reported to WHO/HQ on week 09 in 2023 and 2024