

Global Wild Poliovirus 2014 - 2019



Country or territory ³	Wild virus type 1 confirmed cases							Wild virus type 1 reported from other sources ²								
	Full year total					01 Jan - 30 Jul ¹		Date of most recent case	Full year total					01 Jan - 30 Jul ¹		Date of most recent vi
	2014	2015	2016	2017	2018	2018	2019		2014	2015	2016	2017	2018	2018	2019	
istan	306	54	20	8	12	3	47	11-Jul-19	127	84	62	110	141	46	176	10-Jul-1
anistan	28	20	13	14	21	10	12	26-May-19	17	20	2	42	83	28	26	24-Jun-:
eria	6	0	4	0	0	0	0	21-Aug-16	1		1 ⁶					27-Sep-:
	0	0	0	0		0		NA							3	20-May-
al⁴	0	0	0	0	0	0	0	NA	14							30-Mar-:
it Bank and Gaza	0	0	0	0	0	0	0	NA	1							05-Jan-1
alia	5	0	0	0	0	0	0	11-Aug-14								
eroon	5	0	0	0	0	0	0	09-Jul-14								
atorial Guinea	5	0	0	0	0	0	0	03-May-14								
	2	0	0	0	0	0	0	07-Apr-14								
an Arab Republic	1	0	0	0	0	0	0	21-Jan-14								
opia	1	0	0	0	0	0	0	05-Jan-14								
l	359	74	37	22	33	13	59		160	104	65	152	224	74	205	
l wild virus type 1	359	74	37	22	33	13	59									
l wild virus type 3	0	0	0	0	0	0	0									
in endemic countries	340	74	37	22	33	13	59									
in non-end countries	19	0	0	0	0	0	0									
of countries (infected)	9	2	3	2	2	1	0									
of countries (endemic)	3	2 ⁵	2 ⁵	3	3	1	0									

ountries in yellow are endemic. ¹Data reported to WHO HQ on 31 July 2018 for 2018 data and 30 July 2019 for 2019 data.

nd viruses from environmental samples, selected contacts, healthy children and other sources. Last WPV type 3 had its onset on 10 November 2012. ³In March 2014, a serotype poliovirus was detected in an environment specimen from Brazil, further investigation indicates this is an isolated event without evidence of circulation. ⁴Results are based on 20B positive culture. Prior to reporting week 16, 2014, results were based on a combination of direct qRT-PCR on RNA from concentrated sewage and L20B positive culture. Between 27 Sep 2015 and 27 Sep 2016, Nigeria was not classified as endemic. NA - Most recent case had onset prior to 1999. ⁶Exceptionally reporting case-contact of a positive index case given the date of collection is later than the onset date of the most recent WPV.

Data in WHO HQ as