Worldwide (www.polioeradication.org)

Globally, last week — Wild Poliovirus WPV1 was detected in Pakistan (12 ES), and Afghanistan (1 AFP and 5

Last week positive findings, circulating Vaccine Derived Poliovirus cVDPV1 was detected in Madagascar (5 ES). cVDPV2 was detected in Liberia (1 ES).

Table (1): Worldwide Polio positive samples							
Sources	Cumula- tive 2023	Cumula- tive 2024	Last week	Notes			
AFP	12	4	1				
ES/Other	187	110	17	Pakistan, Afghanistan			
AFP	133	0	0				
ES	91	5	5	Madagascar			
Other	7	0	0				
AFP	373	12	0				
ES	305	41	1	Last week: Liberia			
Other	132	4	0				
	Sources AFP ES/Other AFP ES Other AFP ES	Sources Cumulative 2023 AFP 12 ES/Other 187 AFP 133 ES 91 Other 7 AFP 373 ES 305	Sources Cumulative 2023 Cumulative 2024 AFP 12 4 ES/Other 187 110 AFP 133 0 ES 91 5 Other 7 0 AFP 373 12 ES 305 41	Sources Cumulative 2023 Cumulative 2024 Last week AFP 12 4 1 ES/Other 187 110 17 AFP 133 0 0 ES 91 5 5 Other 7 0 0 AFP 373 12 0 ES 305 41 1			

AFP Acute Flaccid Paralysis case, ES Environmental Surveillance

Lebanon — Summary indicators

Lebanon — During the past 2 weeks, 2 new cases were reported from the Mount-Lebanon (1) and North (1), aged 5-9 y(2), and vaccinated. As cumulative, 25 AFP cases were reported from 8 provinces.

Table 2: National indicators for AFP	surveillance	, 2024
Indicator	Value	Target
AFP last week (nb)	6	1+
Total AFP (nb)	25	
Annualized NP AFP rate (/100000)	5.18	2+
Specimen adequacy (%)	88.0%	80+
Notification within 7 d (%)	92.0%	80+
Investigation within 48h (%)	100.0%	80+
Zero dose AFP (6m-59m) (nb)	0	
NPEV among specimens (%)	-	10+
Sabin virus (nb)	0	-
Vaccine Derived Poliovirus (nb)	0	0
Wild Poliovirus (nb)	0	0
Final classification (nb)	0	-
T 0 459/9 :		

		Rate/	
Caza	AFP	100,000	Adequacy
Akkar	1	3.08	100%
Aleyh	2	9.46	100%
Baabda	1	2.54	100%
Baalbeck	2	11.50	50%
Batroun	0		
Becharreh	0		
Beirut	4	19.67	100%
West Bekaa	1	11.61	100%
Bint Jbeil	0		
Chouf	0		
Hasbaya	0		
Hermel	1	37.46	100%
Jbeil	1	11.69	100%
Jezzine	0		
Kesrwan	0		
Koura	1	15.15	0%
Marjeoun	0		
Minieh Danieh	2	18.31	100%
Metn	2	5.88	100%
Nabatieh c	2	13.60	100%
Rashaya	0		
Saida	1	3.70	100%
Sour	0		
Tripoli	2	10.46	50%
Zahleh	1	5.22	100%
Zghorta	1	14.57	100%

Fig 1: AFP cases by week, 2024

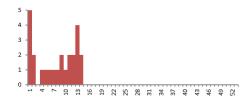


Table 3: Indicators by nationality, 2024							
Population	AFP (n)	Annualized rate /100000	Specimen adequacy (%)	Notified with- in 7 d (%)			
Resident	22	6.80	86%	95%			
Palestinian	0	0.00	-	-			
Syrian	3	2.29	100%	67%			

Table 3: AFP/Polio surveillance indicators by province AFP cases, 2024 Environmental surveillance, 2023 Zero reporting NP AFP Province Adequacy Notified Zero % Com-AFP (n) rate ceived Sep Oct Nov Dec in 7 d (%) dose pletness (%) (/100000)reports North 100% 0 318 95% 6 9.1 67% NPEV/SL3 NPEV/SL3 NPEV/SL3 SL1/3 Akkar 2.2 100% 100% 0 236 99% 1 Bekaa 2 3.7 100% 50% 0 137 98% NPEV/SL1/ SL1/3 SL3 SL3 Baalbeck Hermel 67% 100% 100% 3 8.1 0 252 South 1 1.6 100% 100% 0 627 97% SL3 NPEV/SL3 NPEV/SL3 Nabatieh 2 5.7 100% 50% 0 224 94% Beirut 4 18.2 100% 100% 0 68 97% NPEV/SL3 SL1/3 NPEV/SI1/3 SL3 Mount Lebanon 3.7 6 100% 100% 0 164 98%