



MPOX SITUATIONAL REPORT

National Public Health Institute of Liberia (NPHIL)



REPORTING PERIOD:	Aug 26-28, 2025
NUMBER:	68
DATE:	August 28, 2025

Table 1: Key Indicators

Reporting year	Suspected cases	Confirmed cases	Death (confirmed cases)	Case Fatality Rate (CFR) [%]	Counties Affected (confirmed cases)	Districts Affected (confirmed cases)
2025 (Jan-present)	1139	605	0	0	15	53
2024 Cumulative	411	63	0	0	14	32

HIGHLIGHTS

- **Sixty (60) new confirmed cases reported from Montserrado (40), Grand Kru (4), Grand Gedeh (4), Lofa (4), Nimba (3), Grand Bassa (2), Sinoe (1), Rivercess (1), Margibi (1)**
- *Sixty-seven (67) new suspected cases reported from 9 Counties: Montserrado (45), Grand Kru (4), Grand Gedeh (4), Lofa (4), Grand Bassa (4), Nimba (3), Sinoe (1), Rivercess (1), Margibi (1)*
- Zero (0) Death recorded
- **Six hundred, sixty-two (662) total confirmed cases reported since declaration of Mpox as Public Health Emergency of Continental and International Concern by Africa CDC and WHO, respectively**

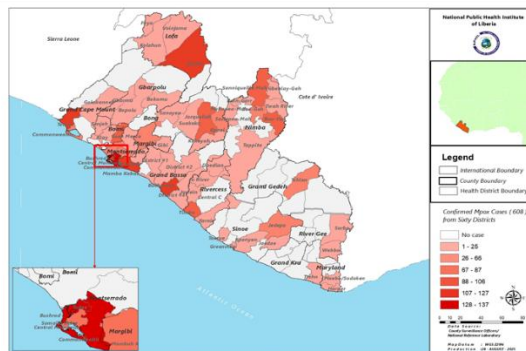
Liberia Mpox Case Update: Jan 1, 2024 – Aug 28, 2025

Total Suspected 1550

Received by lab 1495

Total Tested 1495

Total Lab-confirmed 668



Active Cases 151

Recovery Cases 517

Deaths 0

Total confirmed: 668 (Nimba 49, Lofa 22, Bong 20, Rivercess 20, Sinoe 10, Grand Bassa 21, Montserrado 440, Margibi 26, Gbarpolu 4, Maryland 6, River Gee 3, Grand Kru 6, Bomi 11, Grand Cape Mount 22, Grand Gedeh 8)

Confirmed Cases: 422 246 **Call 4455 to report suspected cases**

NOTE: Latest update after testing resumed 28th June 2025, but Surveillance, Active Case Search, and Case Management continue

Figure 1: Summary of geospatial distribution of Mpox cases reported in Liberia, Jan 1, 2024 – August 28, 2025

Table 2: Confirmed Mpox Cases Reported by Counties and Health Districts, Liberia, Jan 1, 2024-August 28, 2025

Reporting County	Reporting District	Active Cases	Recovered	Cumulative
Bomi	Senjeh	0	1	1
	Klay	0	2	2
	Suehn Mecca	0	8	8
Bong	Suakoko	0	2	2
	Kokoyah	0	2	2
	Sanoyea	0	2	2
	Kpaai	0	4	4
	Jorquelleh	0	10	10
Gbarpolu	Bopolu	0	1	1
	Gbarma	0	2	2
	Bokomu	0	1	1
Grand Bassa	District #4	3	1	4
	District#1	0	2	2
	District #2	0	1	1
	Buchanan	2	11	13
	District 3A	0	1	1
Grand Cape Mount	Gola Konneh	0	3	3
	Tewor	0	13	13
	Commonwealth C	0	6	6
Grand Gedeh	Tchien	3	4	7
	Gbao	1	0	1
Grand Kru	Trehn	0	2	2
	Barclayvillie	3	0	3
	Buah	1	0	1
	Zorzor	5	11	16
Lofa	Kolahun	0	2	2
	Foya	0	1	1
	Voinjama	1	2	3
	Mama kaba	1	14	15
	Firestone	0	3	3
Margibi	kakata	0	5	5
	Gibi	0	2	2
	Harper	0	3	3
Maryland	Pleebo	0	3	3
	Bushrod	23	121	144
Montserrado	Commonwealth	35	109	144
	Central Monrovia	46	73	119
	Somalia Drive	12	7	21
	Todee	1	2	3
	St. paul	2	4	6
	Careysburg	0	4	4
	Saclepea Mah	4	10	14
Nimba	Tappita	0	2	2
	Twah River	0	2	2
	Zoe Geh	0	4	4
	Buu-Yao	0	8	8
	Bain-Garr	0	3	3
	Sanniqueillie Mah	3	11	14
	Gbehlay Geh	0	1	1
	Mehnpea Mah	0	1	1
	Webbo	0	1	1
River Gee	Sarbo	0	2	2
	Central C	0	2	2
	Timbo	3	7	10
Rivercess	Yarnie	0	2	2
	Jowein	0	1	1
	Jo-River	0	2	2
	Doedain	0	3	3

	Jaedae	0	1	1
	Jedepo	0	4	4
Sinoe	Greenville	1	1	2
	Kpanyan	1	1	2
	Tarsue	0	1	1
Total	60	151	517	668

Legend: Red = Counties/Districts with Active Cases/Contacts

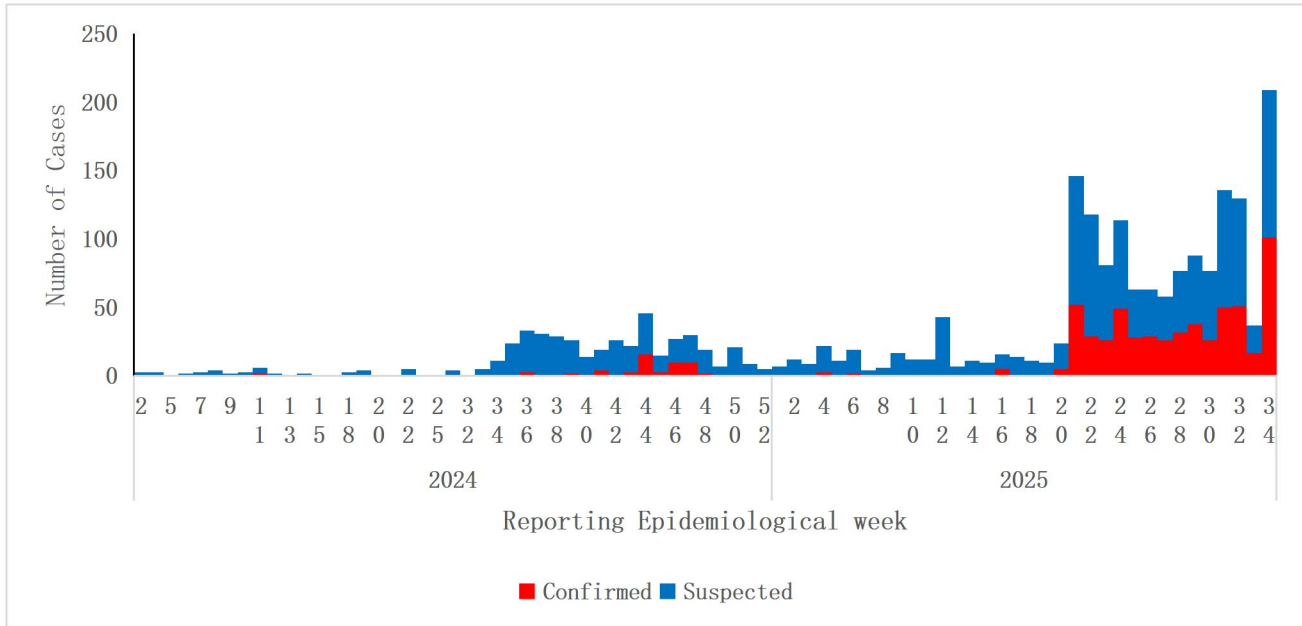


Figure 2: Epi-curve of Mpox suspected and lab-confirmed cases detected in Liberia, Epi wk 1, 2024 – Epi wk 34, 2025

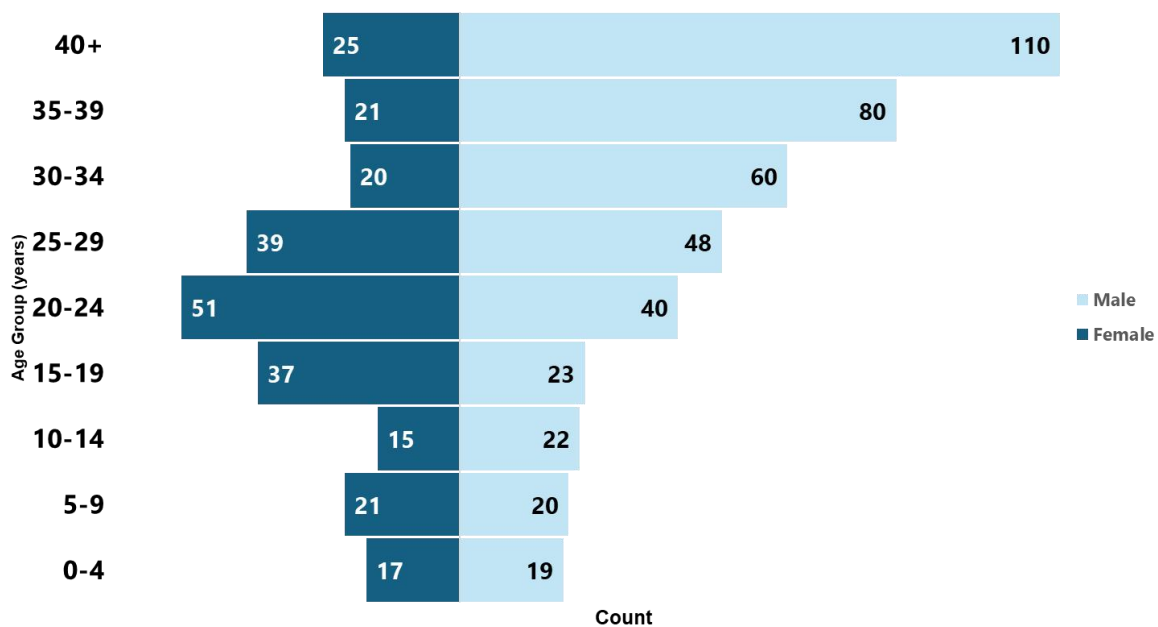


Figure 3: Age and sex distribution of confirmed Mpox Cases Reported, Liberia, Jan 1, 2024 – August 28, 2025

Table 3: Summary of Mpox outbreak, Liberia, Jan 1, 2024 – August 28, 2025

Total suspected cases reported to the national level	1,550
Total samples collected	1,509
Total samples tested	1495
Total samples rejected by the laboratory	21
Total Laboratory confirmed	668
Total confirmed cases alive	668
Total deaths among confirmed cases	0
Case fatality rate (CFR)	0.0%
Total confirmed cases in isolation (health facility)	25
Total confirmed cases in isolation (home-based care (HBC))	126
Total contacts line-listed	3,927
Total contacts undergoing 21 days follow up	421

PUBLIC HEALTH ACTIONS

1 Coordination

- Conduct regular IMS meetings at national and subnational levels in affected counties to direct response efforts
- Production of regular Sitreps and dissemination

2 Surveillance

- Active media scanning and community case finding continue through EIOS platform
- Continuous follow-up with response counties to obtain updates on status of Mpox outbreak
- Total of 421 contacts undergoing follow up (Montserrado-220, Lofa-48, Nimba-42, Rivercess-32, Grand Gedeh-17, Margibi-15)
- Ongoing Rapid Response Training (RRT) training in 10 counties and 65 Health districts

3

Case management

- One hundred fifty-one (151) cases in isolation (Montserrado-119, Nimba-7, Lofa-6, Grand Bassa-5, Grand Kru-4, Grand Gedeh-4, Rivercess-3, Sinoe-2, Margibi-1,)
- Cases are being managed in isolation facilities across the country

4 Laboratory

- Sequencing results showed Monkeypox virus (Mpox Clade IIa and Clade IIb)

5 Risk Communication and Community Engagement

- Ongoing community engagement and awareness creation via a radio station in partnership between the RCCE team and affected County Health teams

5 Immunization

- Ongoing vaccination of contacts in affected counties
- Mpox immunization scope to be expanded

Key Challenges

- Limited logistics for response operation (gasoline, communication cards, fuel, lubricant, etc.) to support response in the affected counties
- Risk communication and awareness materials needed

Next Steps

- Continue active case search in the affected communities
- Continue contact identification in affected Counties
- Continue laboratory test
- Finalize the RRT and DRRT training

For comments or questions, please contact

**Emmanuel Dwalu, BSc, BSEd, PDGE, MPH, FETP
Epidemiologist/Mpox Focal Person**

Division of Infectious Disease and Epidemiology, NPHIL

Cell: +231.77.088.3760 / +231.88.688.3760

Email: dwaluemmanuel@gmail.com

Ralph W. Jetoh, M.D.

Director

Division of Infectious Disease and Epidemiology, NPHIL

Cell: +231.77.737.2655

Email: ralphica2000@gmail.com

Issuing Authority:

Dougbeh Chris Nyan, M.D.

Director General

National Public Health Institute of Liberia

Cell: +231.77.794.9027

Email: Dougbeh-Chris.Nyan@nphil.gov.lr / dnyan@doctor.com