



SITUATION REPORT

Nigeria Centre For Disease Control (NCDC)

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TITLE:	NIGERIA MONKEYPOX MONTHLY SITUATION REPORT
SERIAL NUMBER:	11
MONTH:	NOVEMBER, 2019

KEY INDICATORS	NUMBERS
New suspected cases	8
New confirmed cases	1
Total deaths	0

EPIDEMIOLOGICAL SUMMARY

- Nigeria continues to report sporadic cases of monkeypox since September, 2017
- In the reporting month (November 2019), eight new suspected monkeypox cases were reported from five States - Lagos (3), Rivers (3) and Oyo (1)
- Only one the suspected cases was confirmed positive for monkeypox in Oyo state
- No death recorded in the reporting month
- A total of 106 suspected cases have been reported so far in 2019 of which 44 were confirmed in nine states (Bayelsa, Lagos, Delta, Rivers, Akwa Ibom, Enugu, Anambra, Cross River, and Oyo). One death was recorded in a case in Lagos state.
- Majority of confirmed cases (86%) are recorded in four states Lagos state(32%), Delta(23%, Rivers (16%) and Bayelsa(1%) state
- The most affected age-group is 21-40 years with 80% of confirmed cases(Range: 2-51years, median age: 32.5 years)
- Males are more affected (male to female ratio = 2.7 : 1)
- From the beginning of the outbreak in September 2017 to November, 2019 a total of 181 confirmed cases and nine deaths have been recorded in 18 states (Rivers, Bayelsa, Cross River, Imo, Akwa Ibom, Lagos, Delta, Bauchi, FCT, Abia, Oyo, Enugu, Ekiti, Nasarawa, Benue, Plateau, Edo, Anambra)

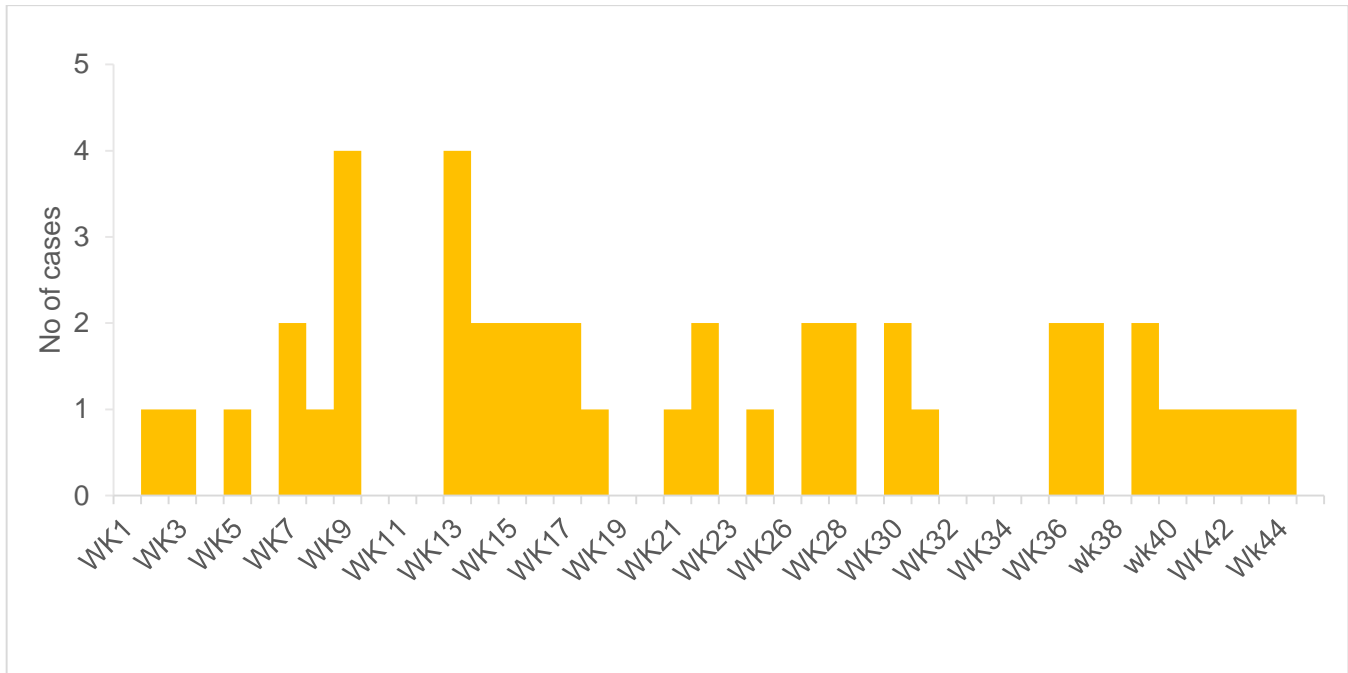


Figure 1: Weekly trend of Nigeria monkeypox cases as at November, 2019

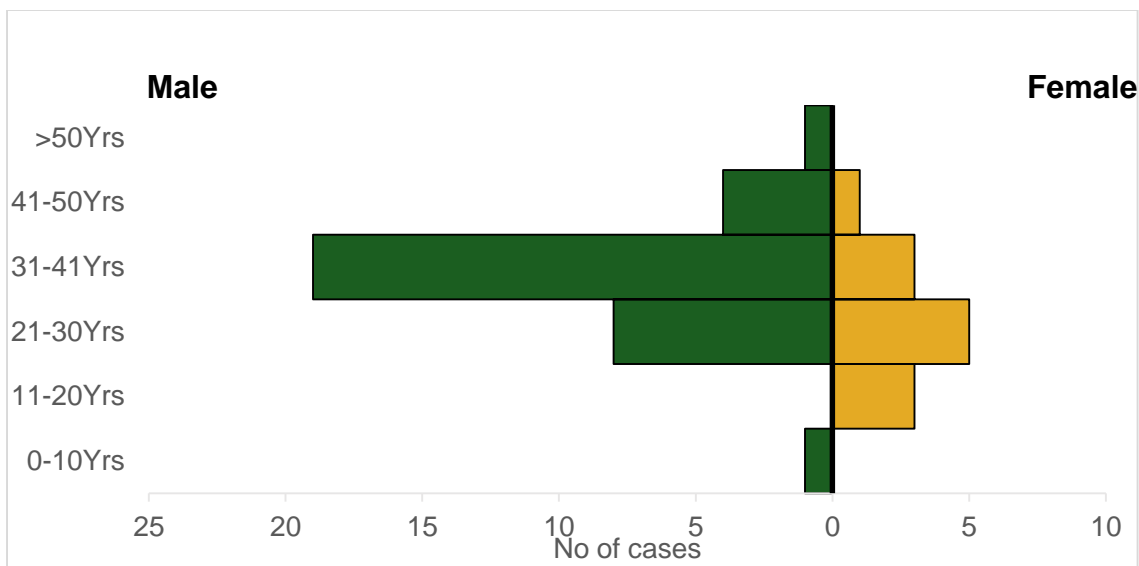


Figure 2: Age –sex distribution of Nigeria confirmed monkeypox cases; January- November, 2019

Table 1: Nigeria monkeypox cases distribution by state; January – November 2019

State	Total reported	Confirmed cases
Bayelsa	10	7
Lagos	34	14

Delta	15	10
A/Ibom	12	1
Rivers	19	7
Enugu	2	2
C/River	2	1
Oyo	4	2
Imo	2	0
FCT	3	0
Bauchi	1	0
Zamfara	1	0
Borno	1	0
Plateau	1	0
Total	106	44

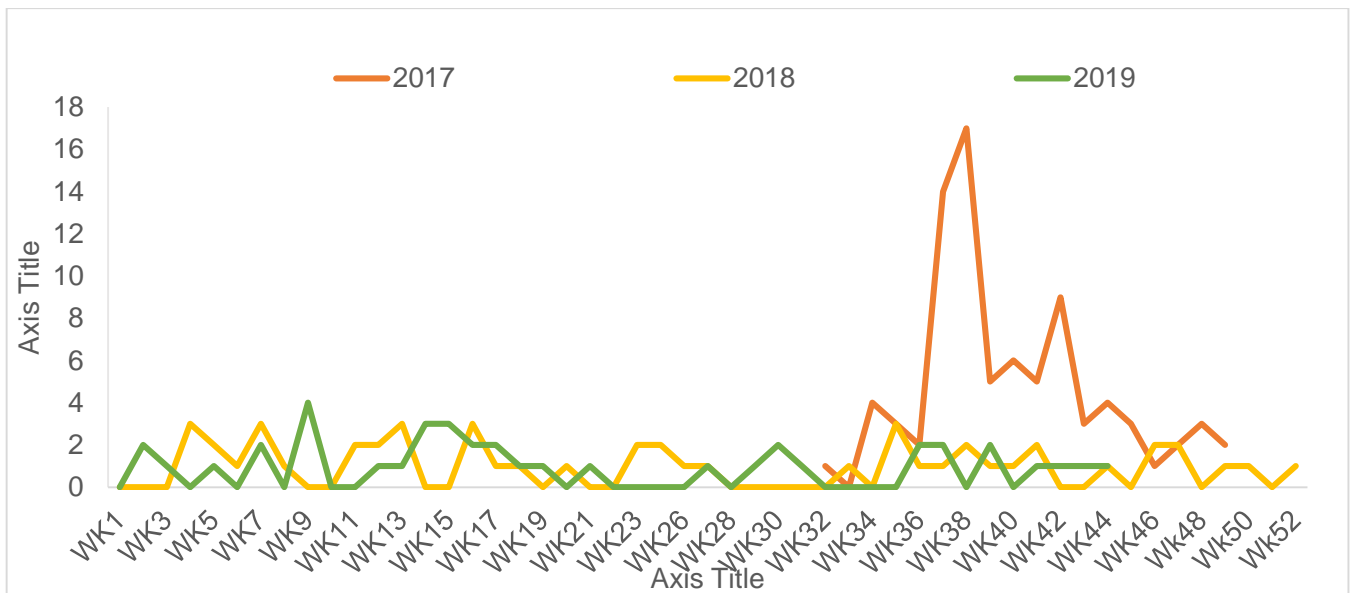


Figure 3: Line graph showing trend of reported monkeypox cases in Nigeria in 2017, 2018 and 2019

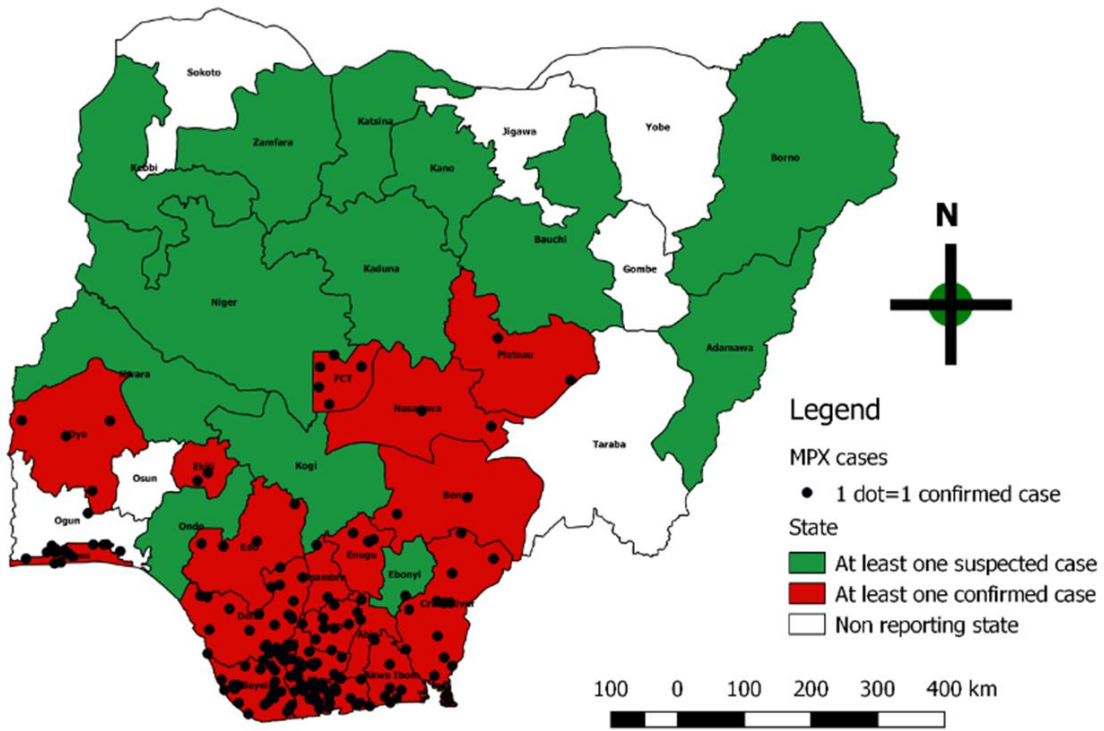


Figure 5: Map of Nigeria showing distribution of monkeypox cases, September 2017 –November , 2019