

Monkeypox Outbreak in Nigeria

Situation Report (No. 001)

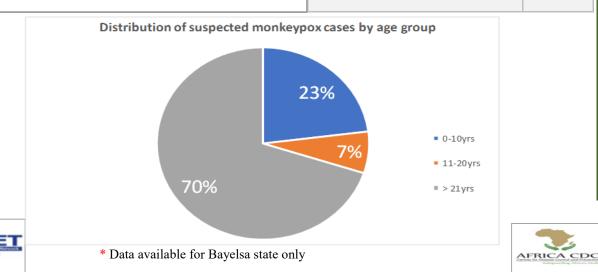
(09 October, 2017)

<u>Highlights</u>

AFENI

- \Rightarrow On the 22nd of September, 2017, NCDC was notified of a suspected outbreak of Monkeypox in Bayelsa State
- \Rightarrow In response, NCDC mobilized a national rapid response team (RRT) to support the State to investigate and respond to the outbreak
- ⇒ Currently, seven States (Bayelsa, Rivers, Ekiti, Akwa Ibom, Lagos, Ogun and Cross River) have reported 33 suspected cases with no deaths
- ⇒ NCDC has activated an Emergency Operation Centre (EOC) to coordinate the response across affected States
- \Rightarrow National RRTs continue to provide on-site support to some affected States
- ⇒ Measures have been put in place to ensure effective sample collection and testing to enable laboratory confirmation. Risk communication activities is heightened to advise the public on preventive measures. All 36 States and the FCT have been notified for preparedness
- ⇒ Media report of a confirmed case in Akwa Ibom State has been refuted by the State public health team

| Epi summary Date of onset of index case was the 10th of September, 2017 | Key Indicators | Number |
|---|---|--------|
| (Epidemiological Week 36) in Bayelsa StateA total of 33 suspected cases have been reported from 7 States | Total suspected cases | 33 |
| while rumours are currently being investigated in some other States | Total Deaths | 0 |
| • Epidemiological linkage has been demonstrated among some cases in Bayelsa, Akwa Ibom and Cross River | Confirmed cases | 0 |
| | Total samples received for diagnosis | 17 |
| • 03 health care worker infections have been reported in Bayelsa and Cross River States | States that have reported at least one case | 7 |
| • A total of 17 samples have been received at the coordinating lab. However, confirmatory testing is pending | Number of current admissions | 14 |
| Majority (70%) of cases occurred in persons above 20 years of age | Number of contacts under follow-up* | 59 |



Distribution of suspected Monkeypox cases by States, 2017

