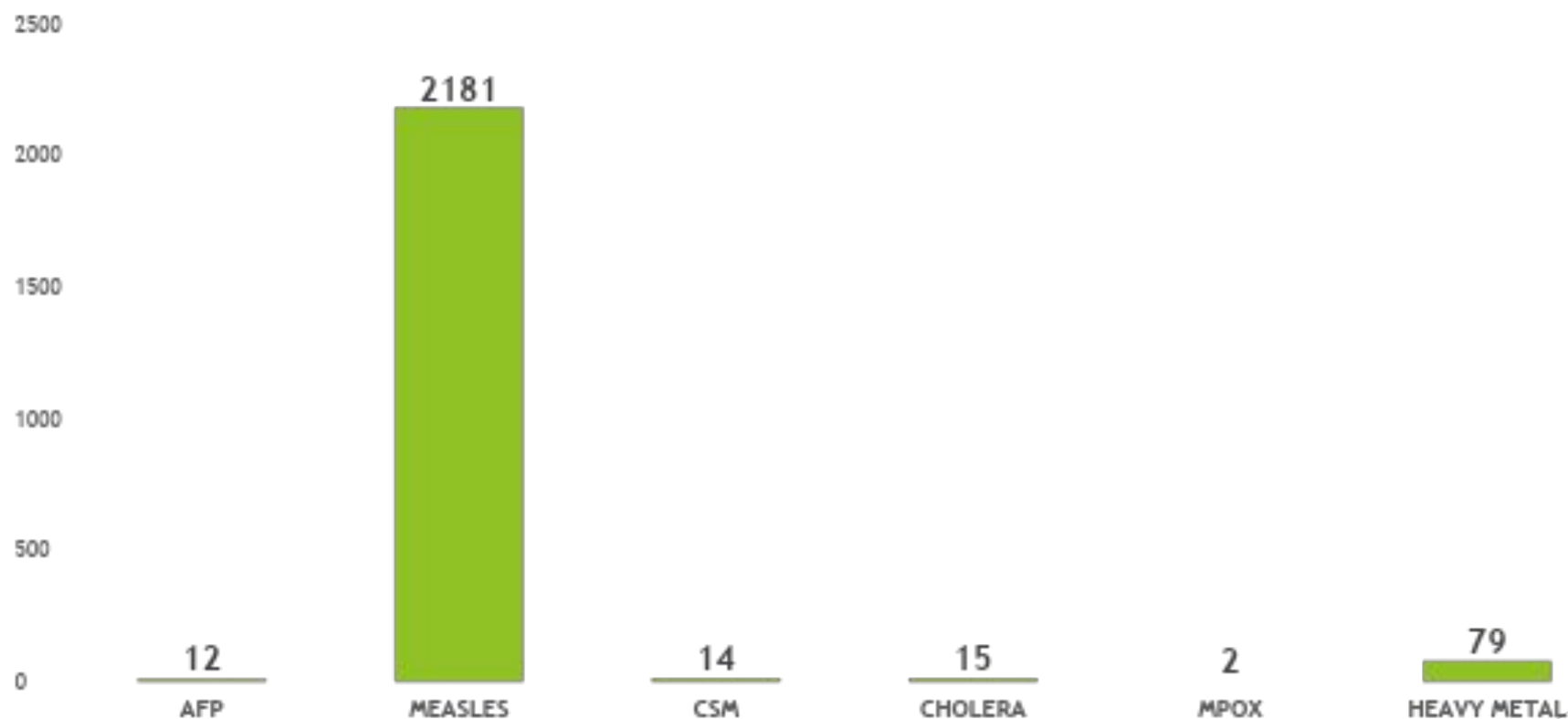


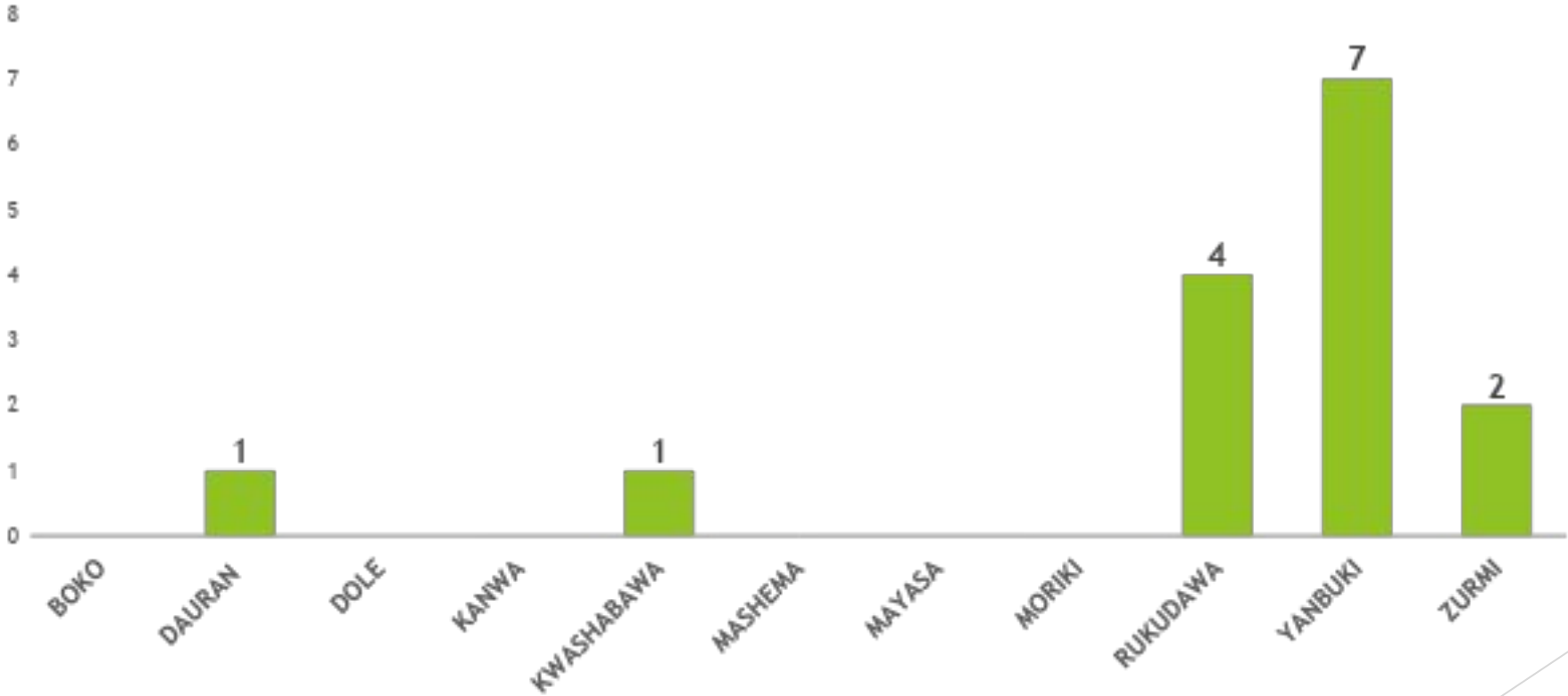
Zurmi LGA VPDs Analysis 2025

Prepared by; **Surveillance Working group Jan to date,2025**

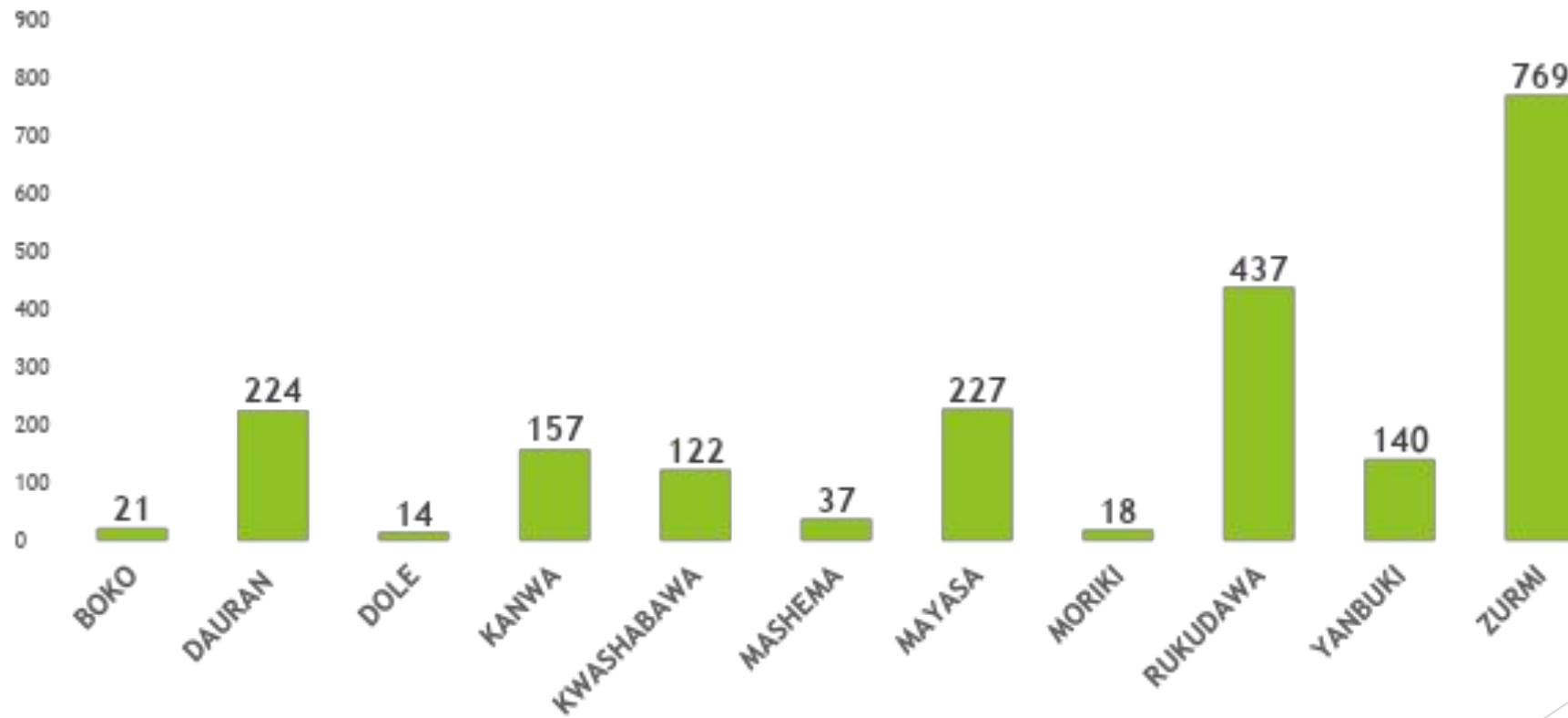
ZURMI LGA VACCINE PREVENTABLE DISEASES WEEK ONE TO WEEK 24 2025



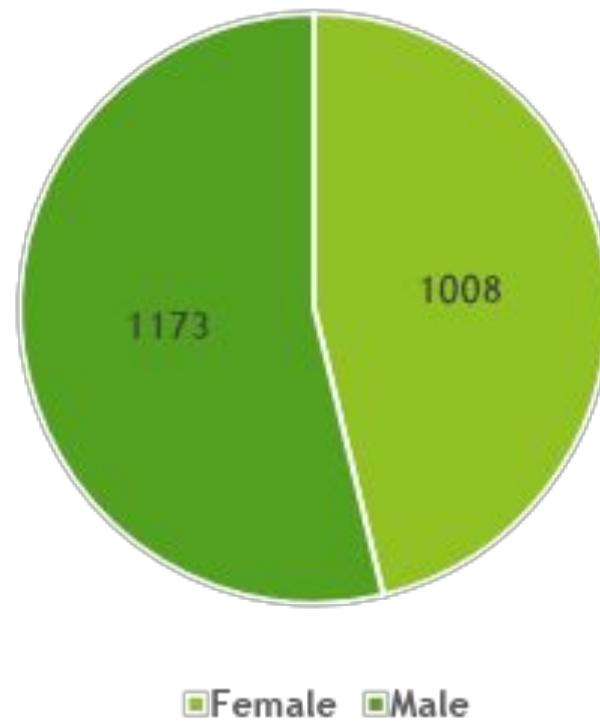
CHOLERA CASES REPORTED BY WARD JAN TO DATE 2025



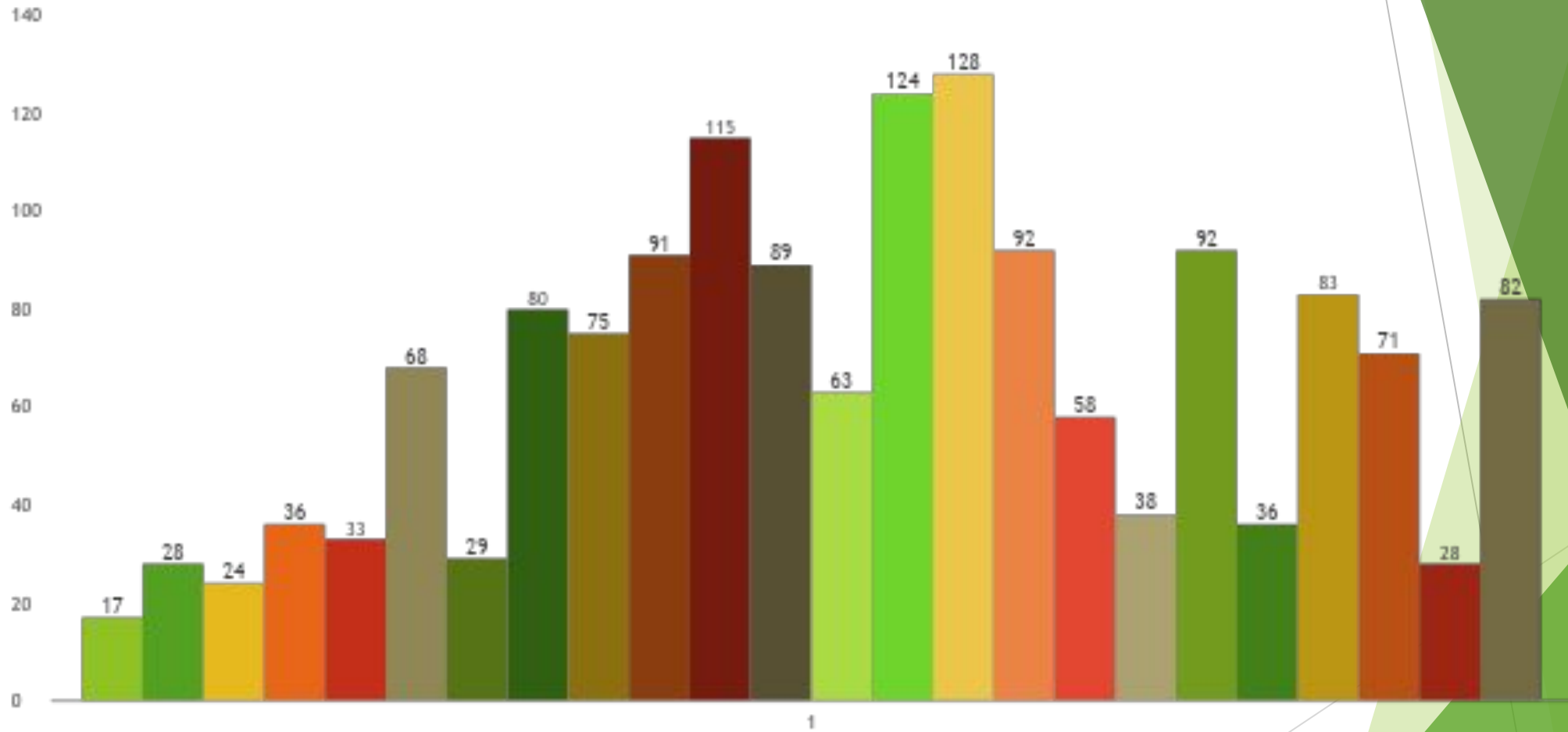
Measles Cases by Ward Jan to date 2025



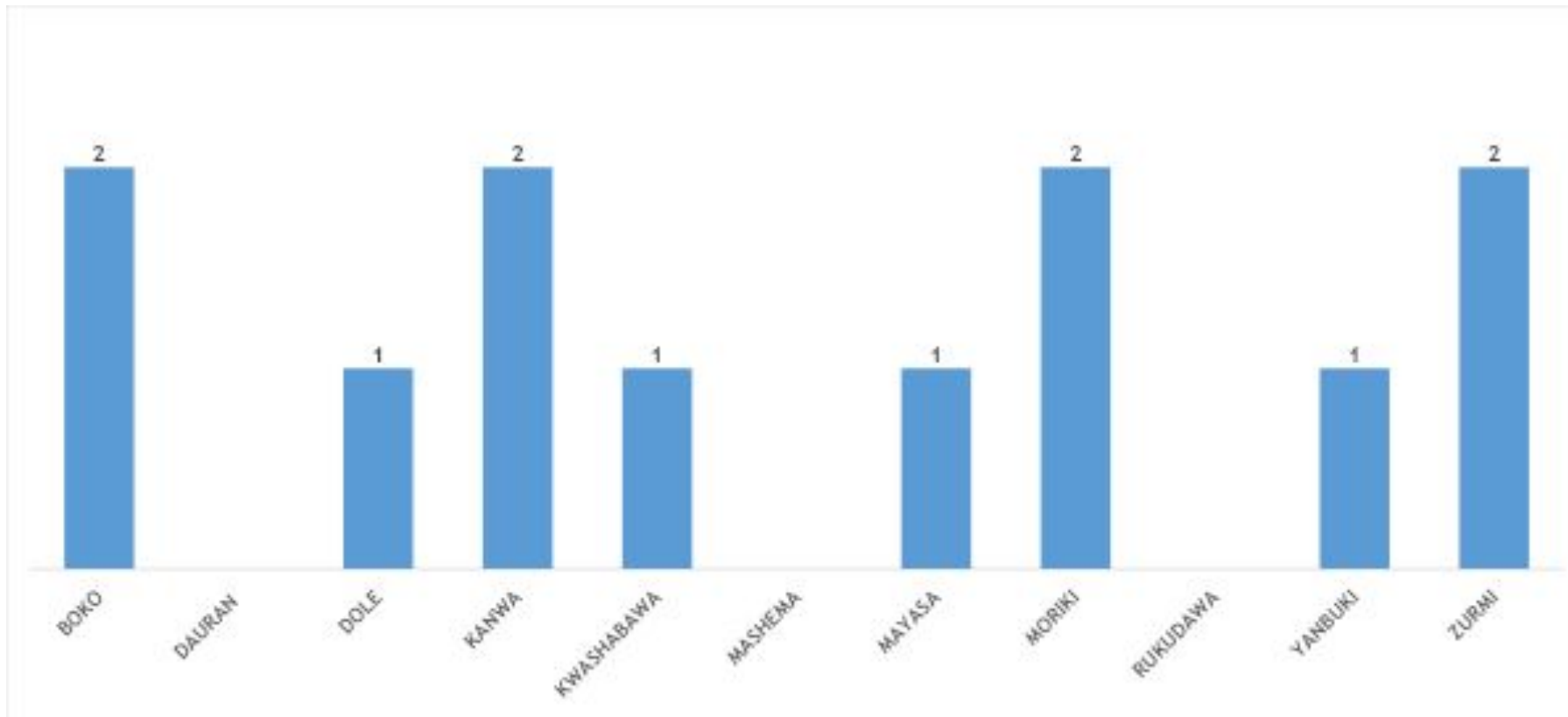
Measles Cases by Gender 2025



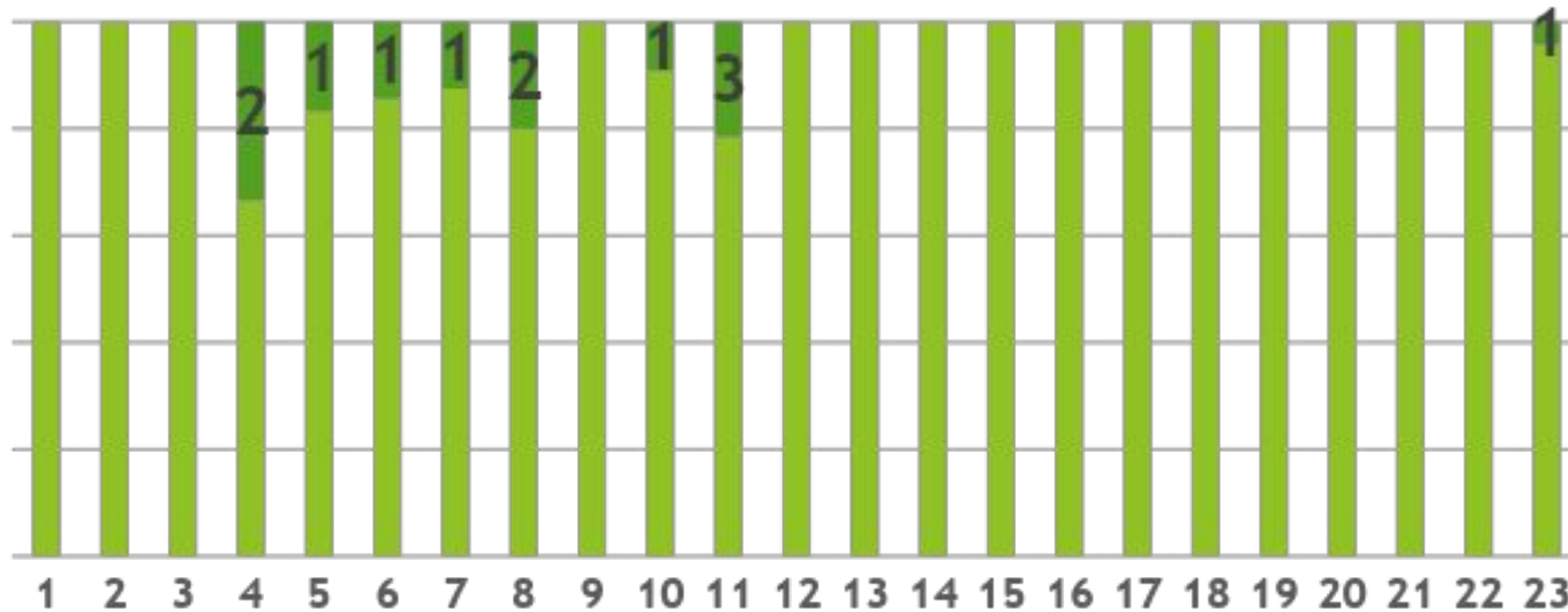
Measles Cases by Week 2025



AFP Cases reported by Ward 2025

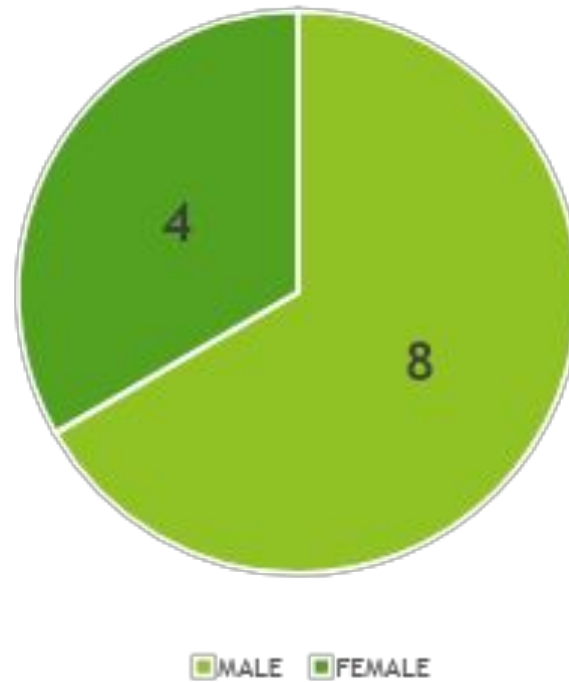


AFP Cases by Week of Onset 2025

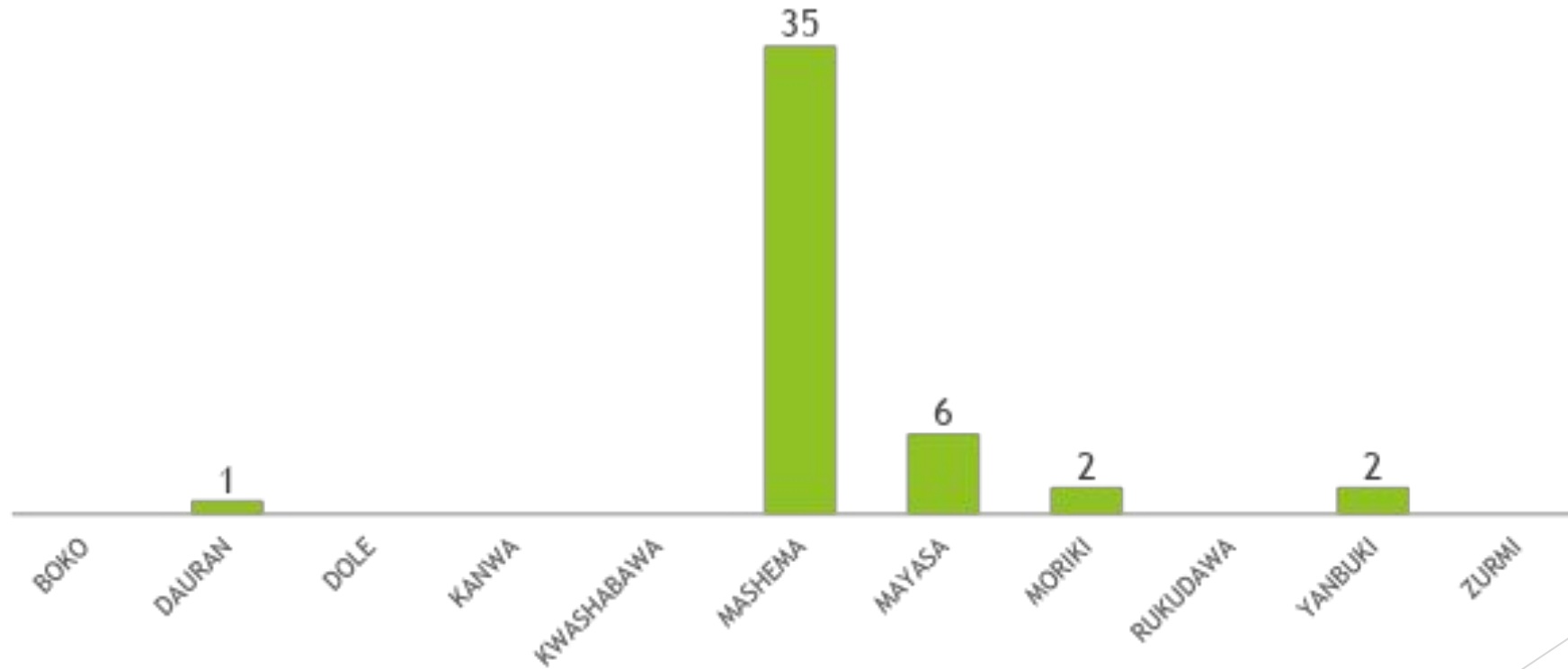


AFP Cases by Gender 2025

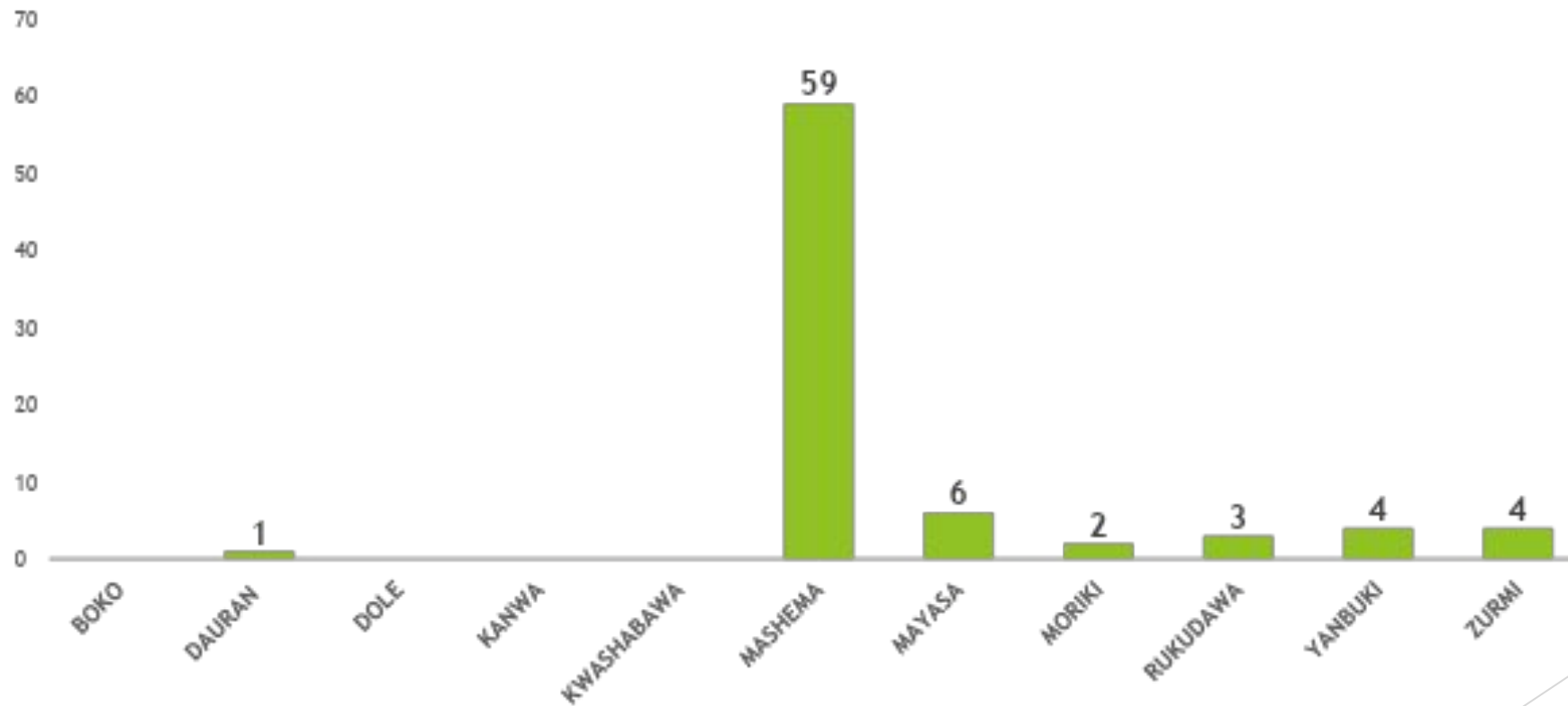
AFP Cases by Gender 2025



Heavy Metal Poisoning (Intoxication aux métaux lourds)

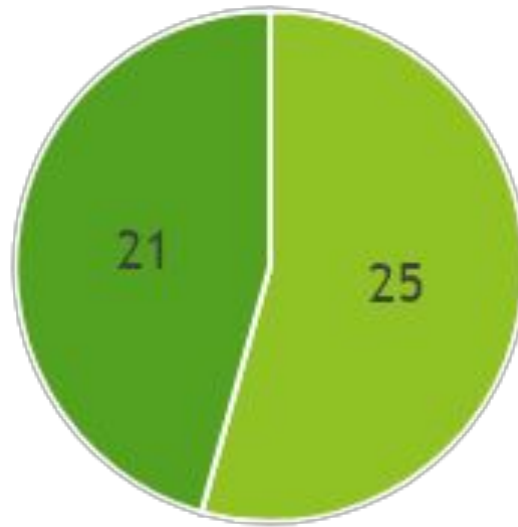


Heavy Metal Poisoning (Intoxication aux métaux lourds)



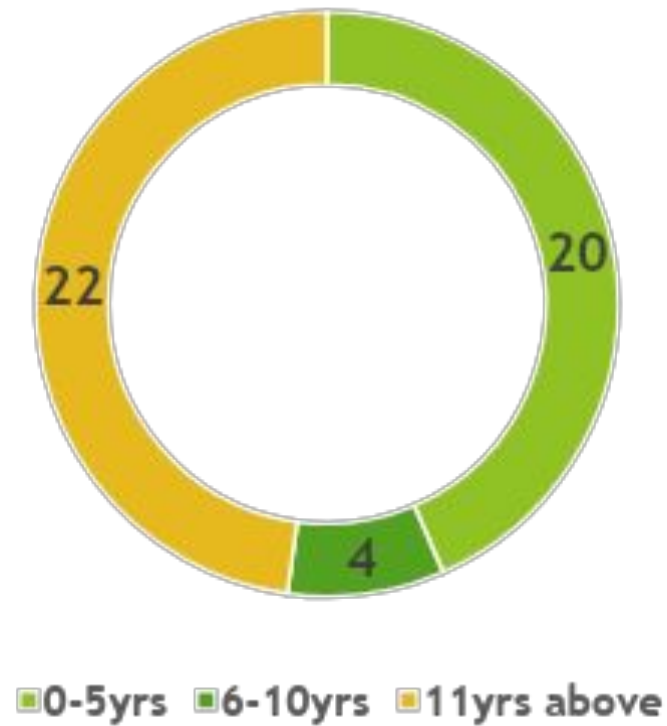
Suspected Heavy Metal Cases by Gender

Cases by Gender

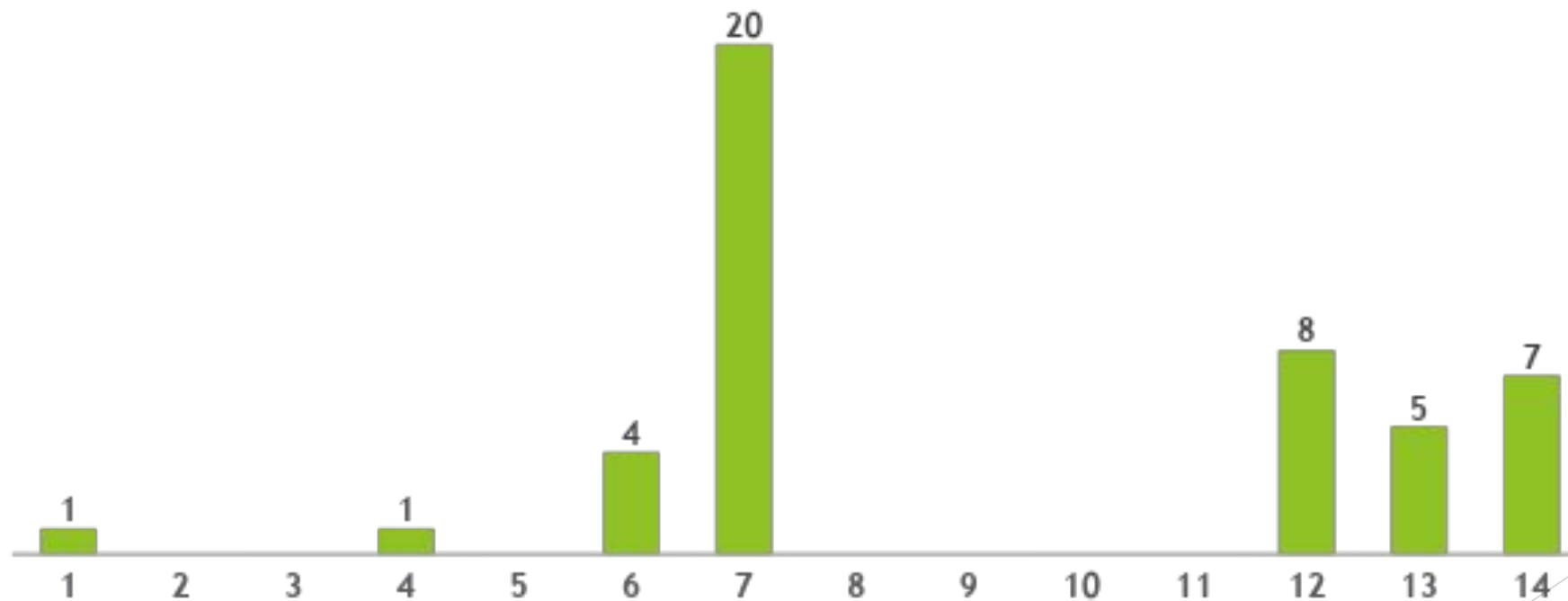


■ Male ■ Female

Age Distribution Among Patients Affected



Suspected Heavy Metal Cases by Week of onset 2025



Summary

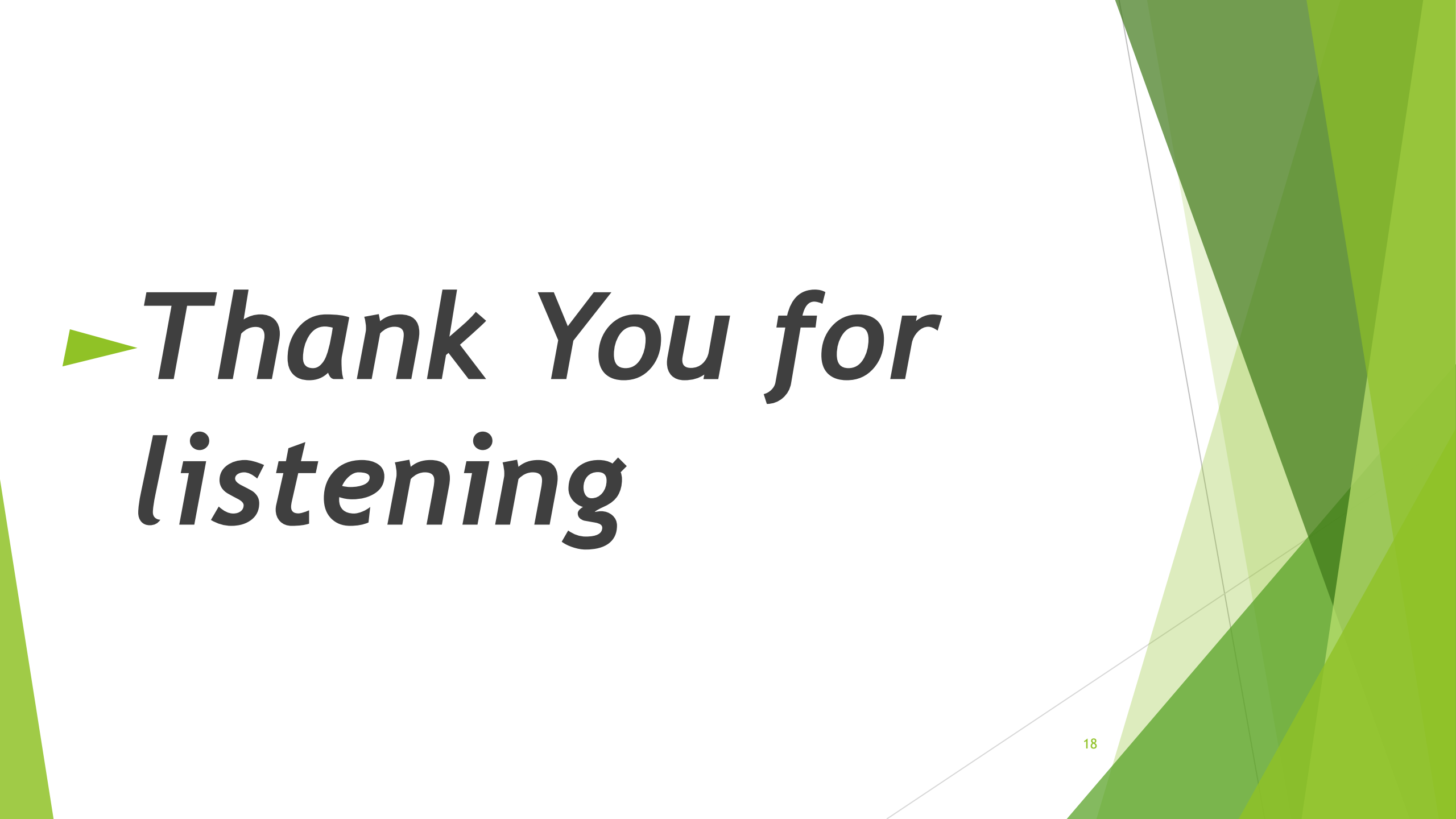
- ▶ Measles Cases are having the highest frequency among the Vaccine Preventable Diseases
- ▶ All the Ward have reported Measles Cases, but Zurmi and Rukudawa are having the majority of the cases
- ▶ Male gender are More affected then female among those with Measles Cases
- ▶ Twelve AFP cases were reported Jan to date
- ▶ 46 cases of Heavy Metal Poisoning were reported out of which thirty five cases are from Mashema ward and three client died from the illness

Challenges

- ▶ Majority of the ward are in secured due to insecurity which make it difficult for supervision
- ▶ Insufficient funding support to Community Informant for Active Case Search of Vaccine Preventable Diseases (VPDs)
- ▶ Poor Network Connection

Recommendations

- ▶ To provide Lasting solution to overcome the insecurity facing the LGA and state at large by Government which is prograssing
- ▶ To secure funding support for Community Informant for AFP and other VPDs Active Case Search
- ▶ To provide alternate Network for prompt sharing of identified VPDs which is Ongoing

The background features abstract, overlapping green geometric shapes in various shades of green, creating a modern and dynamic look. The shapes are primarily located on the right side of the slide, with some extending towards the left.

► *Thank You for
listening*