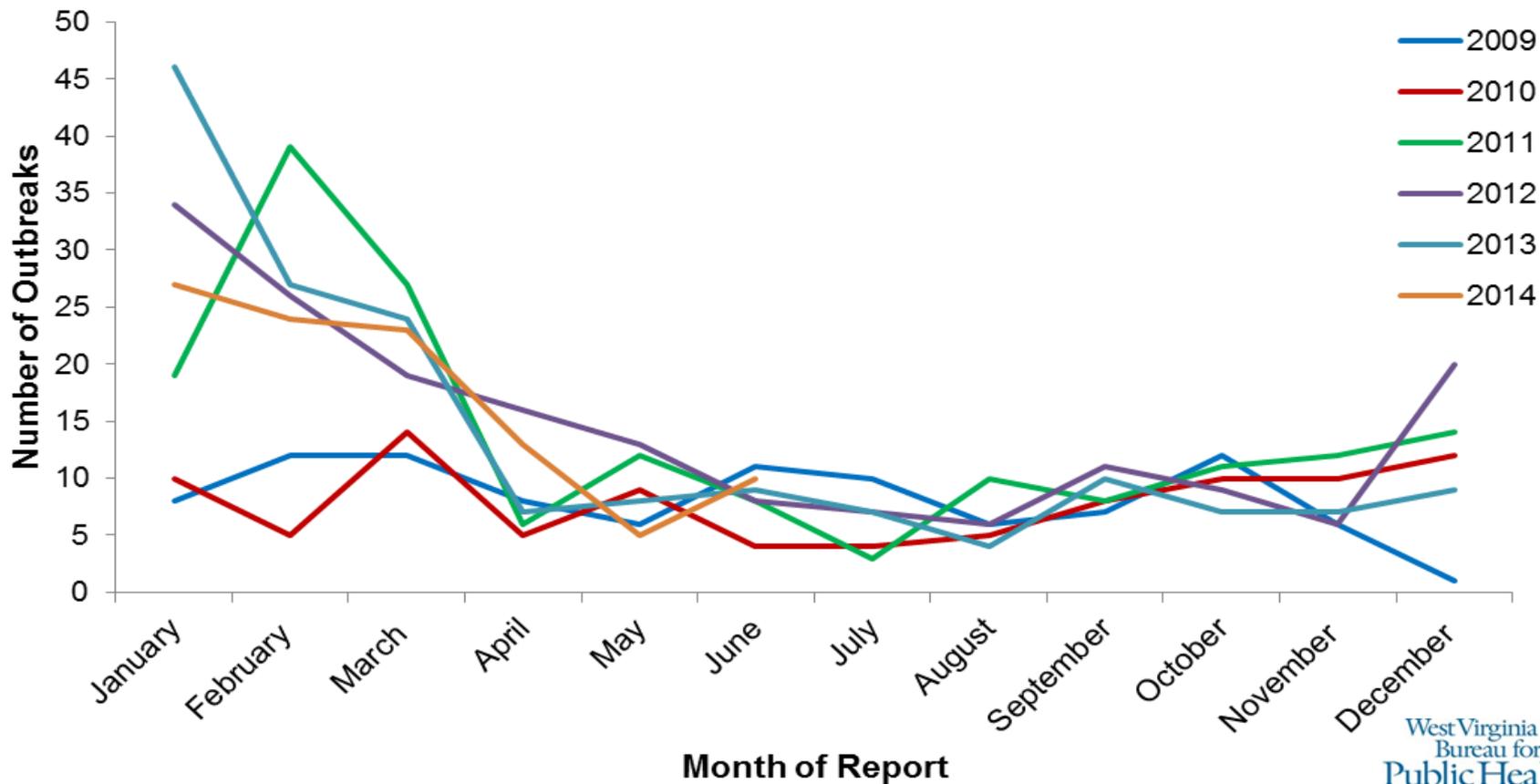
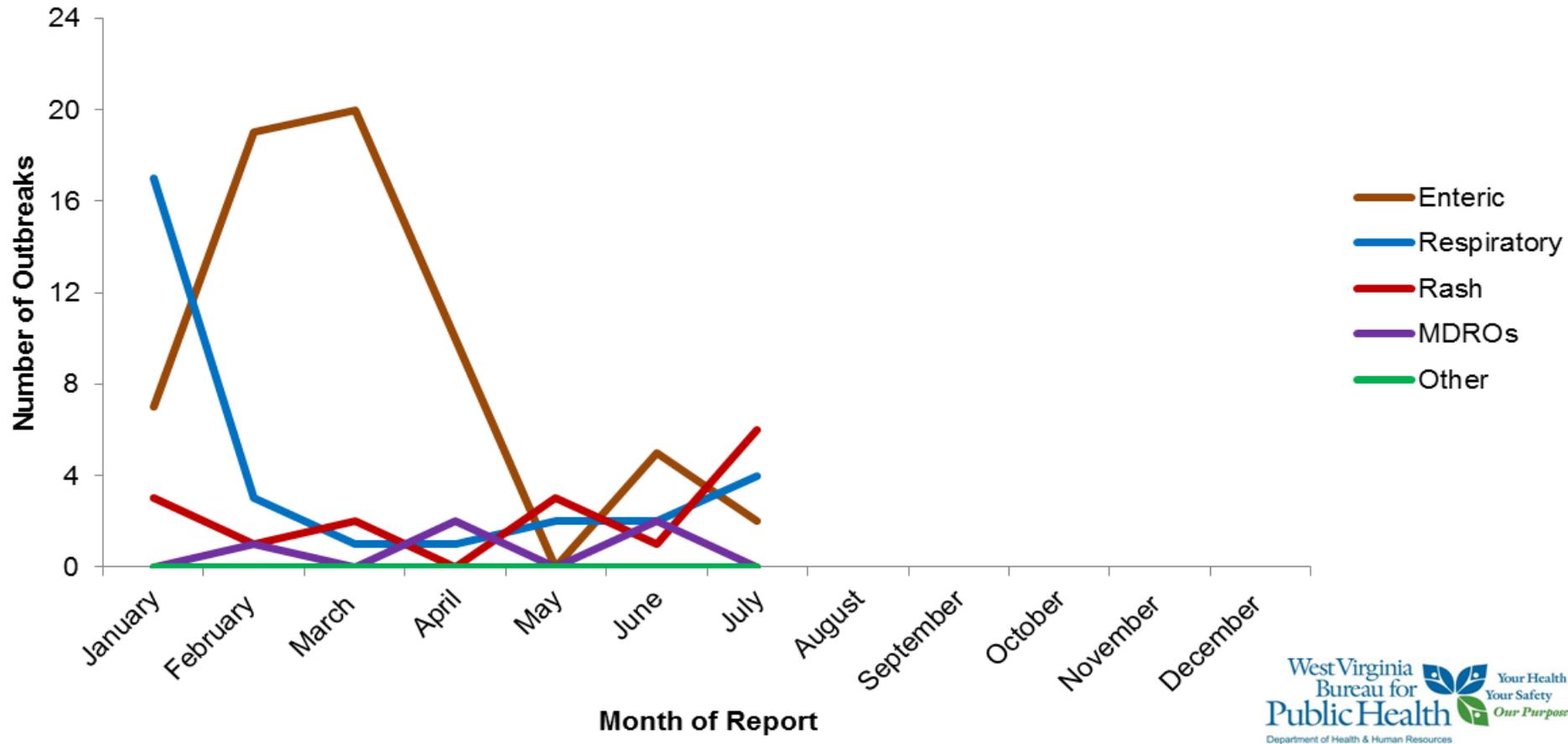


# Confirmed Outbreaks by Month of Report West Virginia, 2009 - 2014 (n=806)



The figure above shows the number of confirmed outbreaks by month of report in West Virginia during 2009, 2010, 2011, 2012, 2013, and 2014. This graph is updated on a monthly basis.

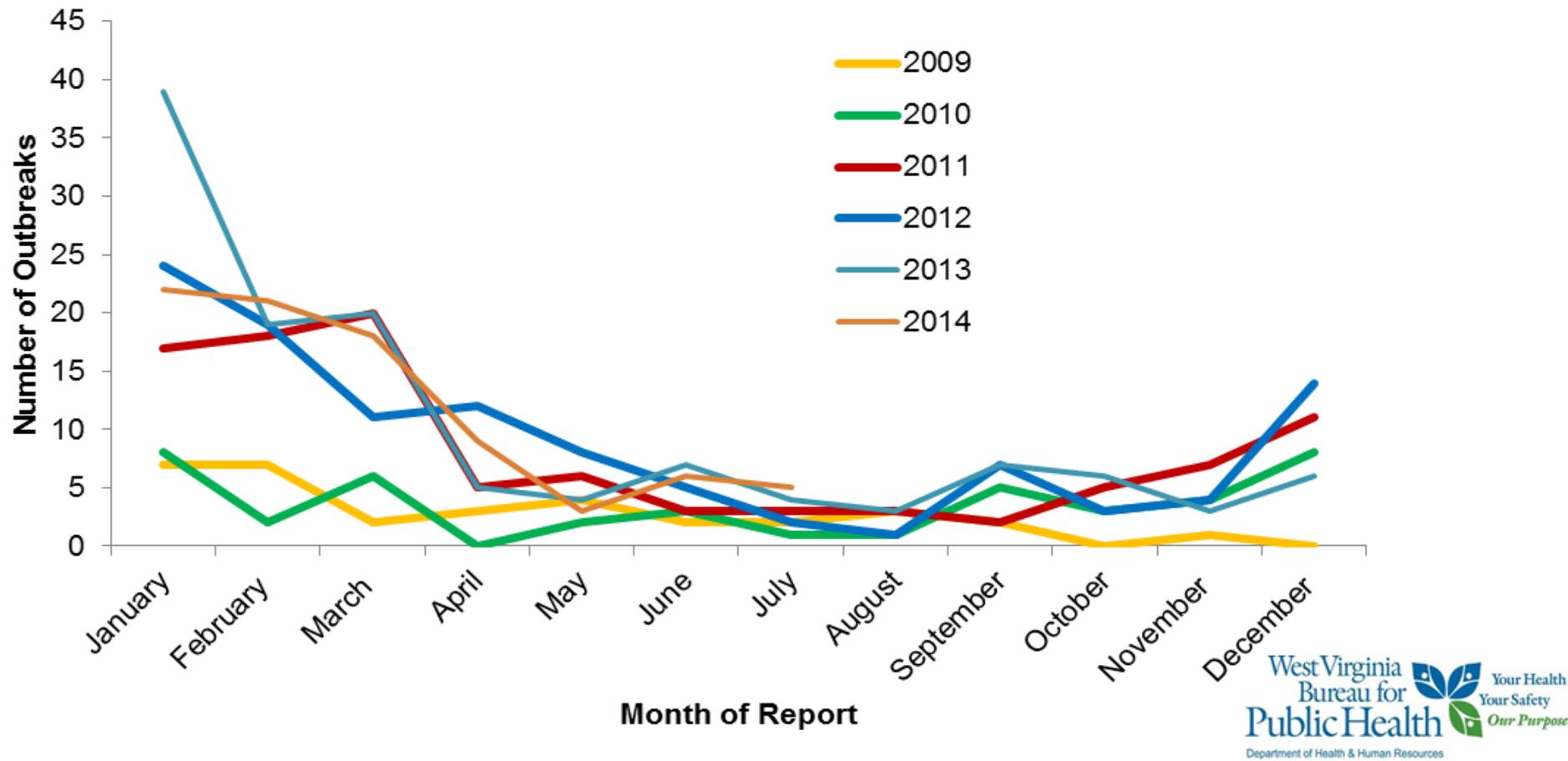
## Confirmed Outbreak by Type and Month of Report West Virginia, 2014 (n=114)



The figure above shows the number of confirmed outbreaks by type of outbreak and month of report in West Virginia in 2014. Types of outbreaks are classified into four main categories (Respiratory, Enteric, Rash and others).

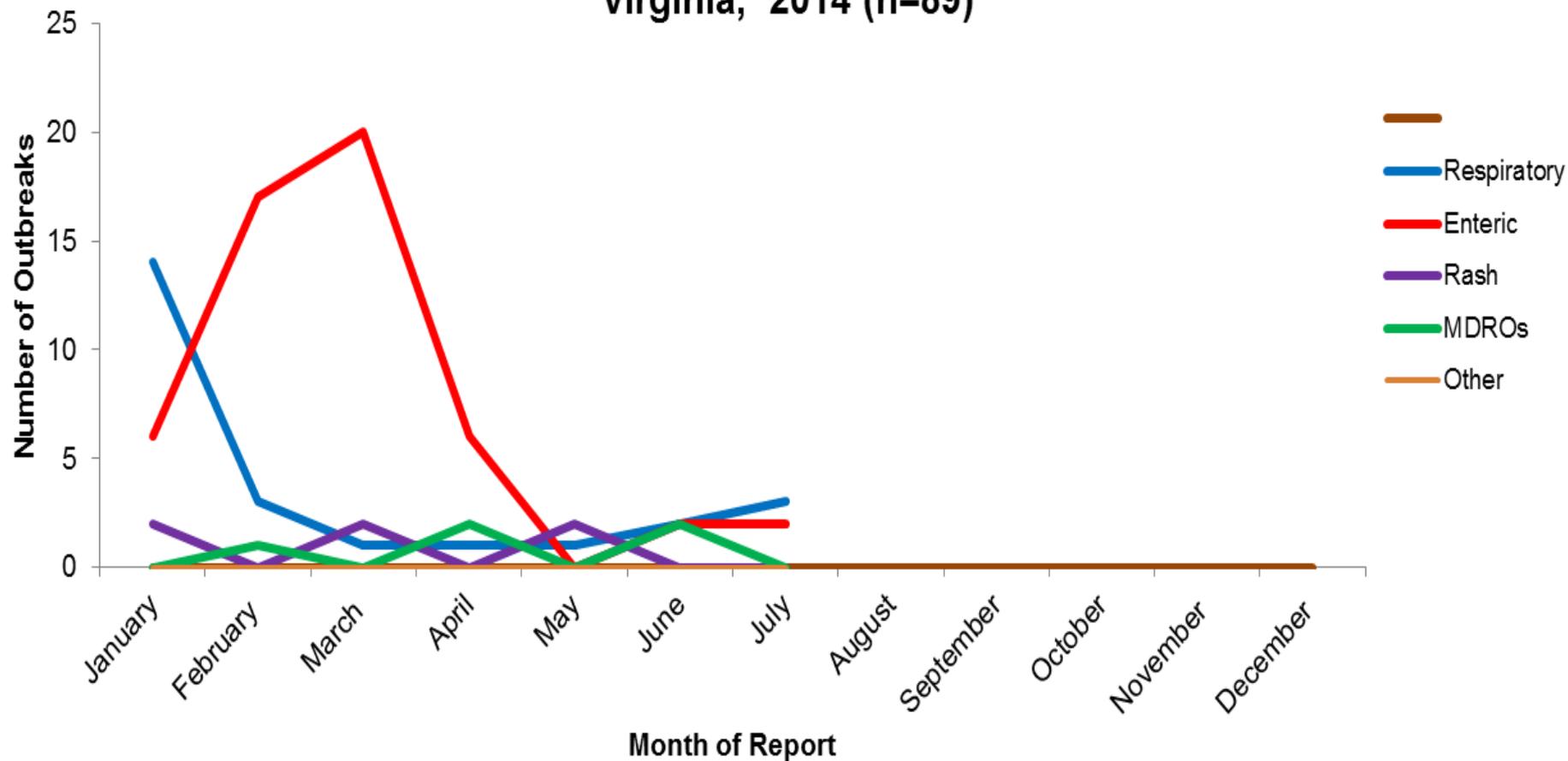
This graph is updated on a monthly basis.

## Confirmed Healthcare-Associated Outbreaks by Month of Report, West Virginia, 2009 - 2014 (n=493)



The figure above shows the number of confirmed Healthcare-associated outbreaks by month of report in West Virginia during 2009, 2010, 2011, 2012, 2013, and 2014. This graph is updated on a monthly basis.

## Healthcare-Associated Outbreaks By Type and Month of Report, West Virginia, 2014 (n=89)

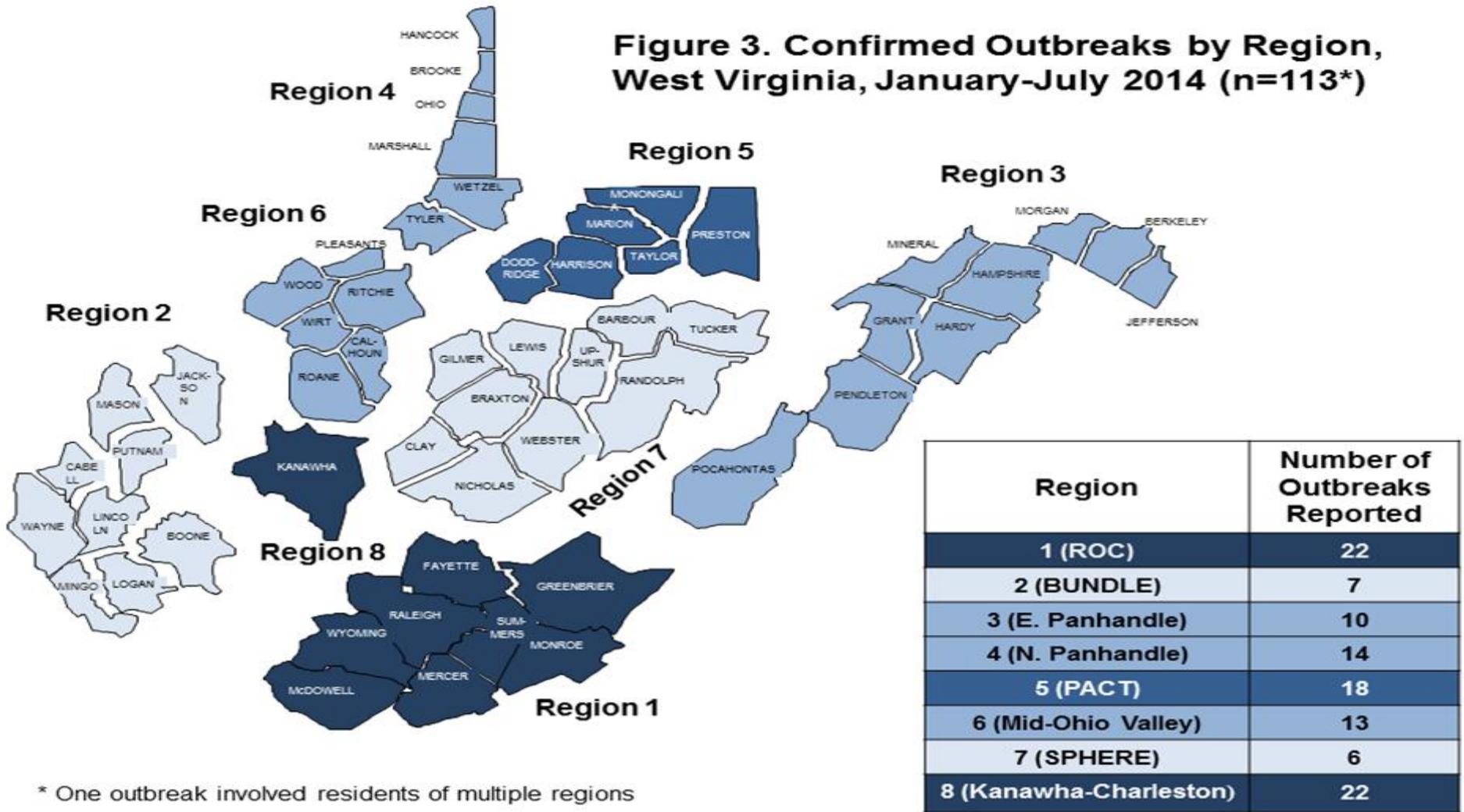


The figure above shows the number of confirmed Healthcare-associated outbreaks by type of outbreak and month of report in West Virginia in 2014. Types of outbreaks are classified into four main categories (Respiratory, Enteric, Multi-Drug Resistant Organisms (MDROs), and Rash). MDRO outbreaks can be respiratory illness, enteric illness, urinary tract infection, skin infection, or any other infections.

Outbreaks categorized as MDROs are not counted under other categories.

This graph is updated on a monthly basis

**Figure 3. Confirmed Outbreaks by Region, West Virginia, January-July 2014 (n=113\*)**



\* One outbreak involved residents of multiple regions

The figure above displays confirmed outbreaks in West Virginia by surveillance region for 2014. This graph is updated on a monthly basis.