



Click to learn about *Clostridioides difficile* infections

Topic

Number of Cases

Case Rates

Strain Type

Year

All

View By

All cases

Age

- Select all
- All cases - 1-17 years
- All cases - 18-44 years
- All cases - 45-64 years
- All cases - 65+ years

Candida bloodstream infections (Candidemia)

Clostridioides difficile infections

Invasive *Staphylococcus aureus* infections

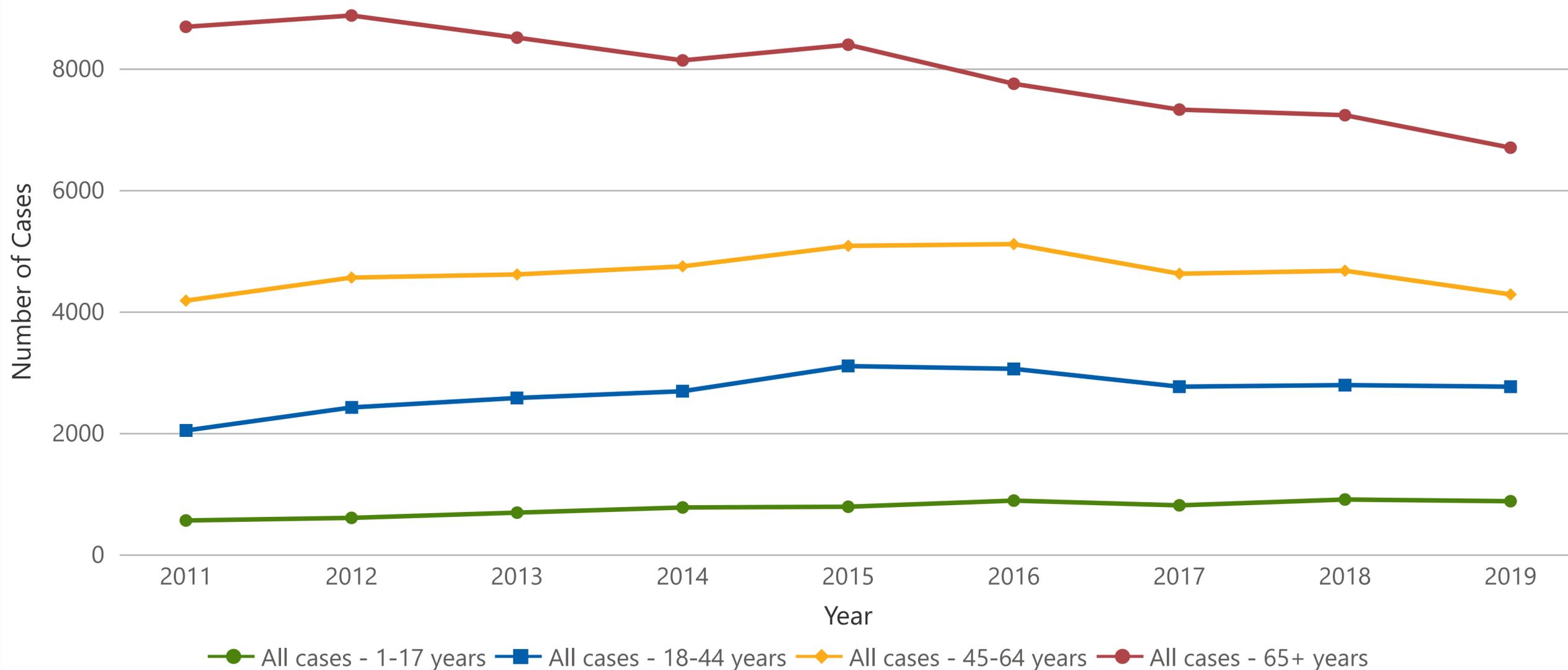
Multi-site Gram-negative Surveillance Initiative

HAIC Viz



Clostridioides difficile infections in HAIC surveillance area

All cases by age



Note: Epidemiologic classification (epi class): A CDI case is classified as community-associated (CA) if the *Clostridioides difficile*-positive stool specimen was collected on an outpatient basis or within 3 days after hospital admission in a person with no documented overnight stay in a healthcare facility in the preceding 12 weeks. All CDI cases that do not meet the aforementioned criteria are classified as healthcare-associated (HA). [Surveillance areas](#) have changed over time.

Data last updated: 6/08/2022 | **Accessibility:** Right click on the graph area to show as a table



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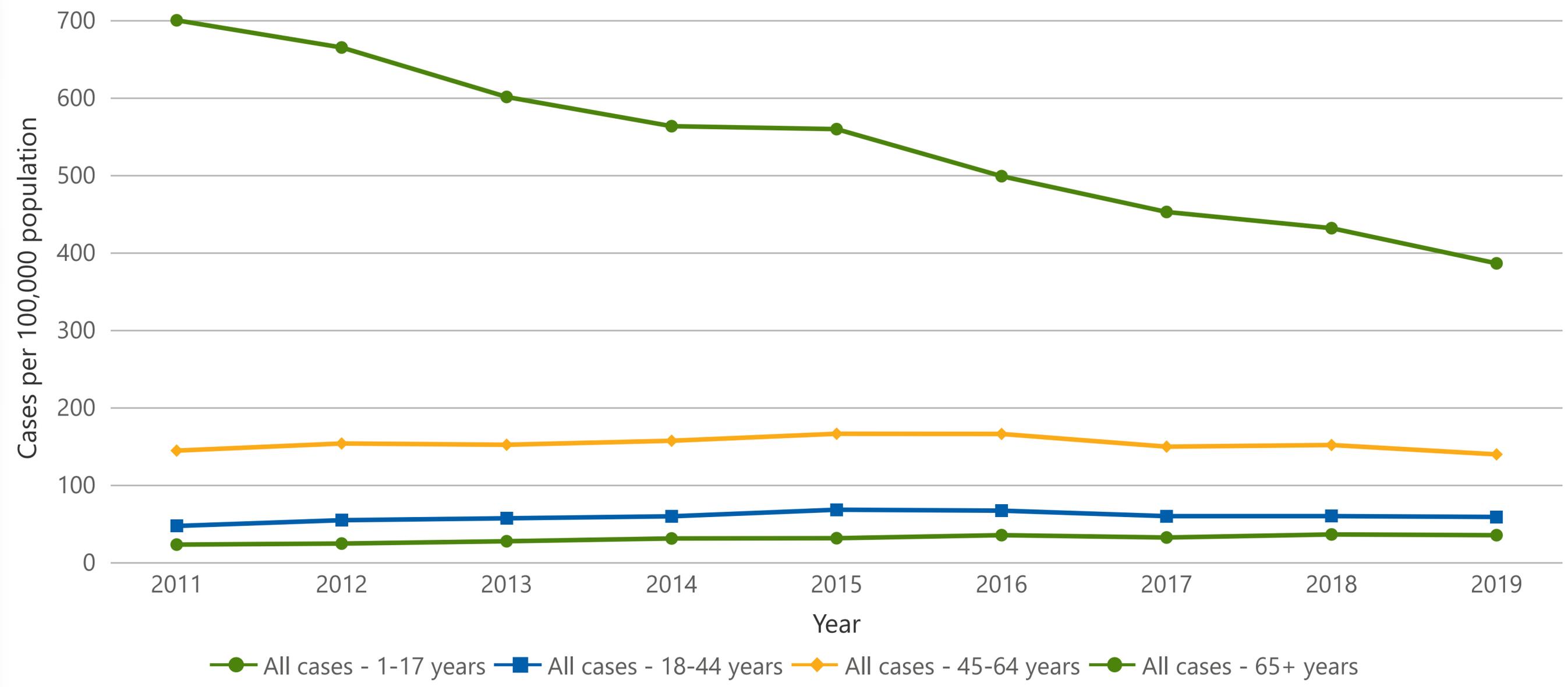
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All cases

Age

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Rates of *Clostridioides difficile* infections in HAIC surveillance area
All cases by age



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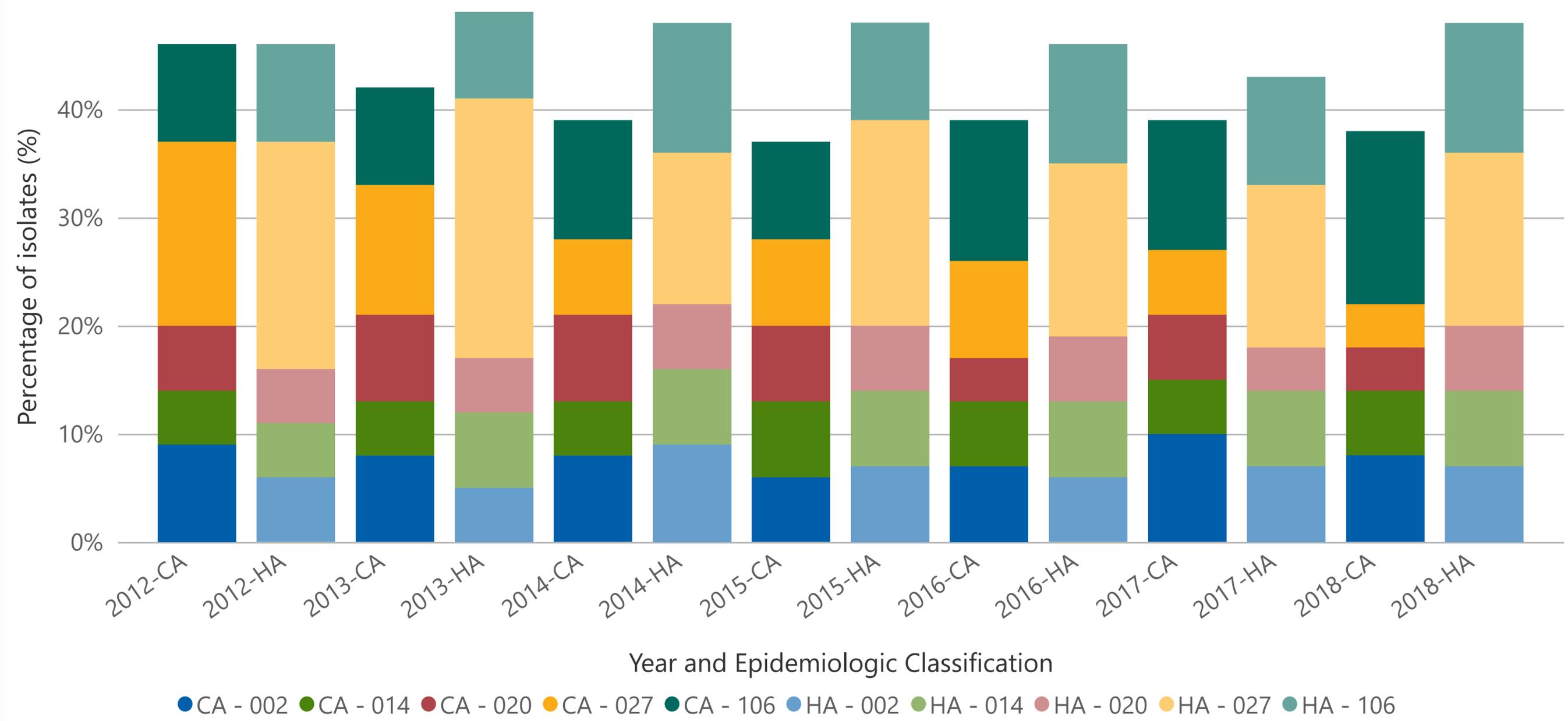
View By

Ribotype

- Select all
- CA - 002
- CA - 014
- CA - 020
- CA - 027
- CA - 106
- HA - 002
- HA - 014
- HA - 020
- HA - 027
- HA - 106

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Clostridioides difficile ribotypes by epidemiologic classification in HAIC surveillance area



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