



Public Health Santé publique



Ottawa's Diseases of Public Health Significance Dashboard User Guide

Introduction

This dynamic data visualization tool provides the most updated epidemiologic analysis of diseases of public health significance (DPHS). The data presented may be used to understand trends.

The graphs and visuals in the dashboard are interactive. You can hover over bars in graphs to show additional details. If you click on a bar, information for that subgroup will be highlighted. Subgroup data from related graphs will also be highlighted. To turn off highlighting, deselect the bar by clicking on it again.

- **Moving between pages**
- **Filtering data**
- **Hovering for details**
- **Data sources and methodology**
- **Accessing open data**

How to move between pages

Overall Trends

**Previous Calendar
Year**

Data Tables

**Custom
Visualizations**

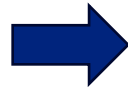
**Data Sources and
Methodology**

There is a navigation bar at the top of each page. Click on one of the five tabs to navigate between pages.

How to filter data

Overall Trends

Previous Calendar Year



Click on a disease to select **one** disease of interest



Select disease of interest

Brucellosis

- Acute Flaccid Paralysis
- AIDS
- Amebiasis
- Anaplasmosis
- Babesiosis
- Blastomycosis
- Botulism
- Brucellosis
- Campylobacter enteritis
- Carbonaceous producing enterobacteriaceae

Custom Visualizations



Click while holding **<<ctrl>>** to select **one or more** diseases of interest



Select diseases of interest

Multiple selections

- Select all
- Acute Flaccid Paralysis
- AIDS
- Amebiasis
- Anaplasmosis
- Anthrax
- Babesiosis
- Blastomycosis
- Botulism
- Brucellosis
- Campylobacter enteritis

How to filter data

Click on a bar to select it and filter the data in the other visuals by your selection.

In this example, the “15 to 19 Years” bar was selected in Figure 4 and the data in Figure 5 are filtered, presenting the counts and rates of Gonorrhea for 15 to 19 year-olds by sex.

Figure 4. Number and rate of Gonorrhea by age in Ottawa, 2023

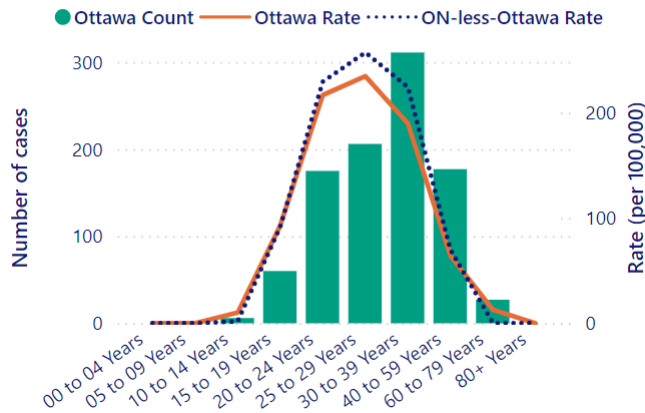


Figure 5. Number and rate of Gonorrhea by sex in Ottawa, 2023

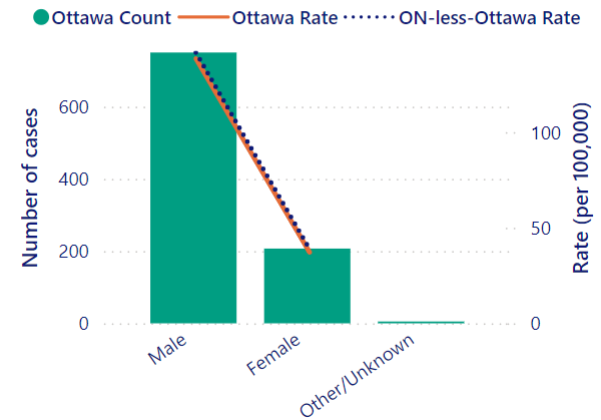


Figure 4. Number and rate of Gonorrhea by age in Ottawa, 2023

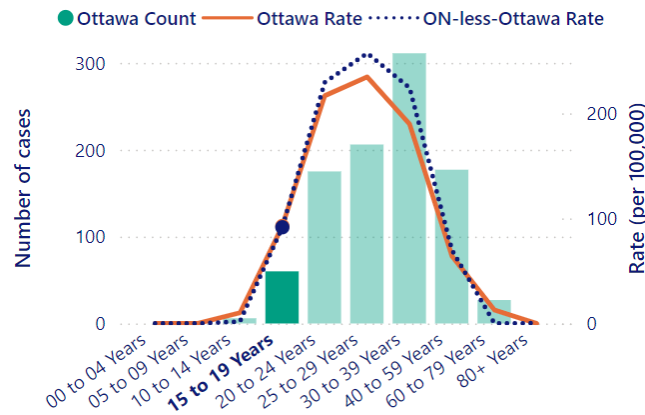
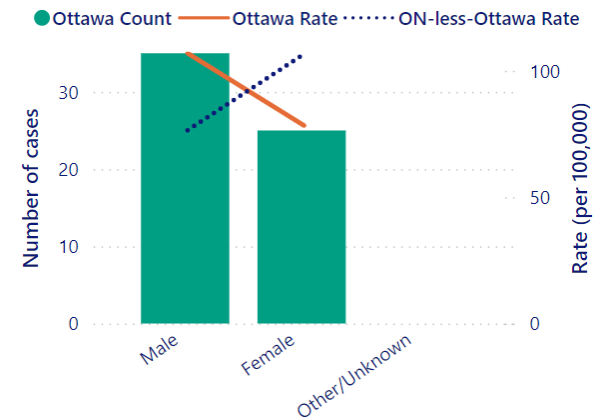
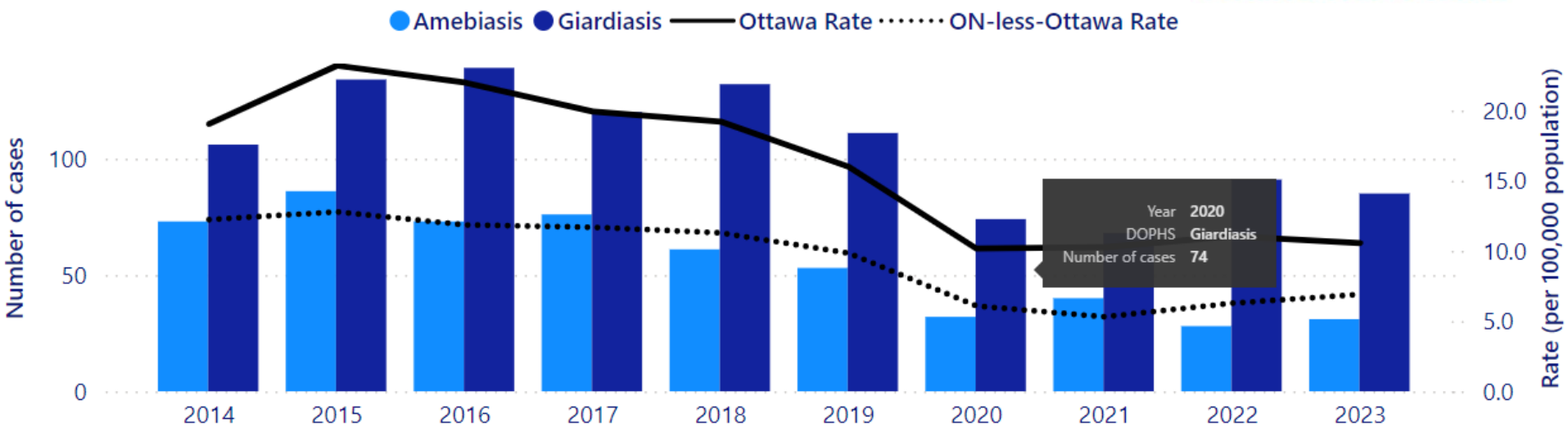


Figure 5. Number and rate of Gonorrhea by sex in Ottawa, 2023



How to hover for details

Figure 6. Number of Amebiasis and Giardiasis cases by year in Ottawa and Ontario-less-Ottawa



Hover over bars or lines to see additional details.

Additional information



- Data sources
- Data notes
- When did diseases of public health significance become reportable?