

Screenshots of Feedback Survey for Community Counts Data Viz Tool

View the webpage for the feedback survey here: <https://www.cdc.gov/hemophilia-community-counts/php/training/community-counts-data-visualization-tool-feedback-survey.html>

The picture below is a screenshot of the survey link on the CC Data Viz webpage that users will click on to take the feedback survey.

Welcome to the Community Counts Data Visualization Tool

WHAT TO KNOW

Browse the Community Counts Data Visualization Tool to view recent data on bleeding disorder prevalence, demographics, treatment, and more.



Welcome to the Community Counts Data Visualization Tool

The Community Counts Data Visualization Tool displays de-identified data on patients with bleeding disorders who are enrolled in Community Counts in an interactive, visual format. This tool can be used by clinicians, patients, and policymakers to learn more about the burden of bleeding disorders in the United States.

To access the tool, [click here!](#)

Help, tools, and feedback

Check out the [Help and Tools page](#) for resources to learn about and use the Data Visualization Tool.

Submit feedback for the Data Visualization Tool [here](#).

Note: This tool is best viewed with Internet Explorer or Google Chrome browsers. If the tool will not load on your computer, adjust your settings. In Internet Explorer, go to settings and remove cdc.gov from Compatibility View Settings by unchecking "Display intranet sites in compatibility view."

RELATED PAGES

[Community Counts Data Visualization Tutorials](#)
[Technical Notes](#)
[Data Visualization Help and Tools](#)
[Feedback Survey](#)
[HTC Population Profile — September 2023](#)

[VIEW ALL Community Counts](#)

[^ BACK TO TOP](#)

Submit your feedback

1. Thank you for using the Community Counts Data Visualization Tool. What is your primary role? (optional)

- ☐ Healthcare provider
- ☐ Member of the media
- ☐ Scientist or researcher
- ☐ Educator
- ☐ General public
- ☐ Bleeding disorder patient
- ☐ Patient advocacy organization/chapter
- ☐ Pharmaceutical company representative
- ☐ Other — please specify below

Other role: (optional)

2. How do you rate the tutorials? If you have not used or seen the tutorials, please select the first option below. (optional)

- ☐ I have not used the tutorials.
- ☐ Excellent
- ☐ Good
- ☐ Average
- ☐ Poor
- ☐ Very poor

RELATED PAGES

[Community Counts Data Visualization Tutorials](#)

[Community Counts Data Visualization Tool](#)

[Technical Notes](#)

[Data Visualization Help and Tools](#)

[HTC Population Profile — September 2023](#)

[VIEW ALL
Community Counts](#)

[^ BACK TO TOP](#)

If "Poor" or "Very poor," please describe how the tutorials can improve: (optional)

3. Did you experience any technical issues with the Community Counts Data Visualization Tool? For example, a graph did not load or text is not displaying properly. (optional)

- ☐ No
☐ Yes

If yes, please describe the issues: (optional)

4. How frequently do you access the Community Counts Data Visualization Tool? (optional)

- ☐ This is my first time.
☐ Daily
☐ Weekly
☐ Monthly
☐ Infrequently

RELATED PAGES

[Community Counts Data Visualization Tutorials](#)

[Community Counts Data Visualization Tool](#)

[Technical Notes](#)

[Data Visualization Help and Tools](#)

5. How likely are you to revisit the Community Counts Data Visualization Tool? (optional)

- ☐ Not likely at all
- ☐ Somewhat unlikely
- ☐ Not sure
- ☐ Somewhat likely
- ☐ Extremely likely

6. Please briefly explain how you are using this data. This helps us learn how and why people are using the Community Counts Data Visualization Tool. (optional)

"I'm interested in using this data for research" or "I have a bleeding disorder and I want to learn more about it."

7. What would enhance your experience with the Community Counts Data Visualization Tool?(optional)

8. If you have any additional comments, please write them below. (optional)

protected by **reCAPTCHA**



Submit

Clear Form

RELATED PAGES

[Community Counts Data Visualization Tutorials](#)

[Community Counts Data Visualization Tool](#)

[Technical Notes](#)

[Data Visualization Help and Tools](#)

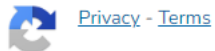
[HTC Population Profile — September 2023](#)

[VIEW ALL
Community Counts](#)

[^ BACK TO TOP](#)

8. If you have any additional comments, please write them below.
(optional)

protected by reCAPTCHA



Submit

Clear Form

* Required field

CDC estimates the average public reporting burden for this collection of information as 3 minutes per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road, NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1154).

READ NEXT
Community Counts Data Reports



① SOURCES

PRINT SHARE

Was this page helpful?

Yes

Partly

No

Data Visualization Help and Tools

HTC Population Profile — September
2023

VIEW ALL
Community Counts

^ BACK TO TOP