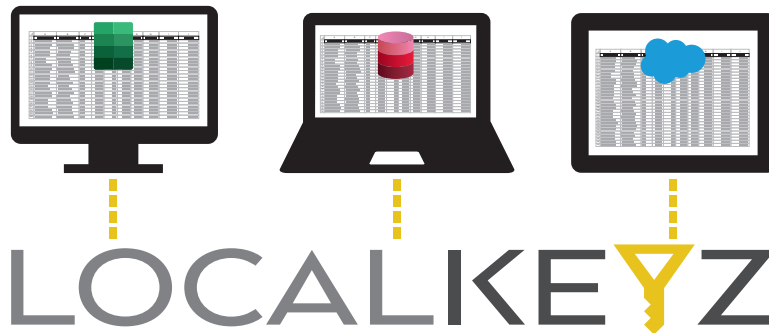
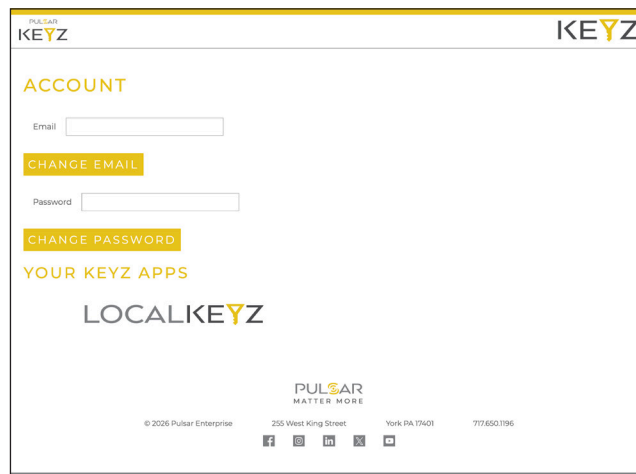


DATA MADE EASIER

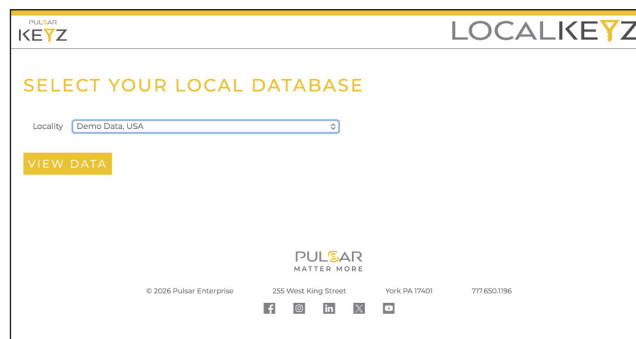
LocalKEYZ is specifically designed for non-profit organizations to simplify collecting, analyzing, reporting, and sharing data. Whether you use simple spreadsheets, a desktop database application, or an online solution, you don't have to change the way you collect your data. Pulsar will design an automated solution to put the data you need right at your fingertips. After the initial setup, your data can grow with you, and you will always have the most up-to-date numbers and statistics available in real time.



To access LocalKEYZ, visit <https://pulsarenterprise.com/keyz/> and enter your email address and password. You will then find the Account page where you can change your email address or password, as well as access any KEYZ applications that have valid subscriptions.

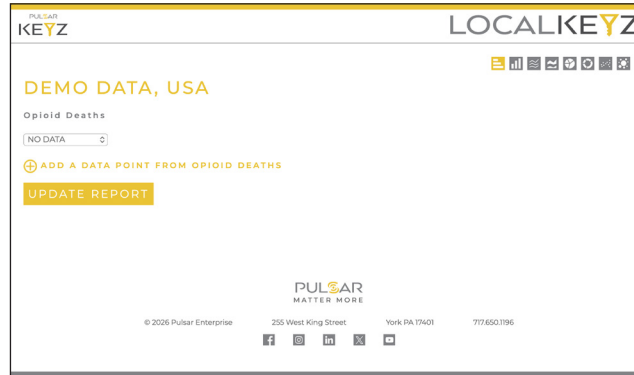


After selecting the LocalKEYZ application, you will select your database. If multiple databases are available to you, they will appear in the dropdown menu.

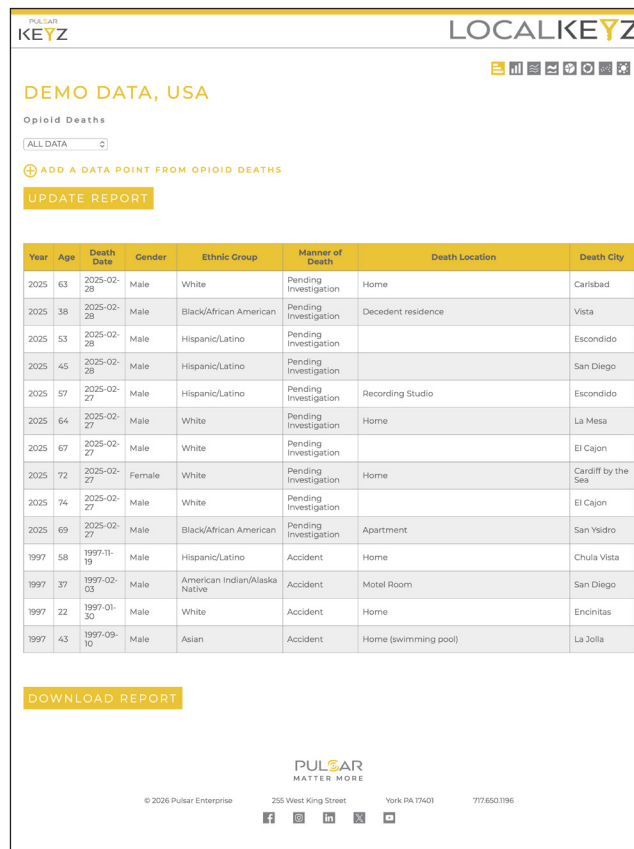


SHARING MADE EASIER

The next screen will be the main LocalKEYZ application interface. You will see a list of all available datasets, a dropdown menu for each dataset to select specific data points to display, a link to add multiple data points from the same set for data comparison, and eight icons to select different graphs of your data.



For the complete dataset, select ALL DATA from the dropdown menu and click UPDATE REPORT.

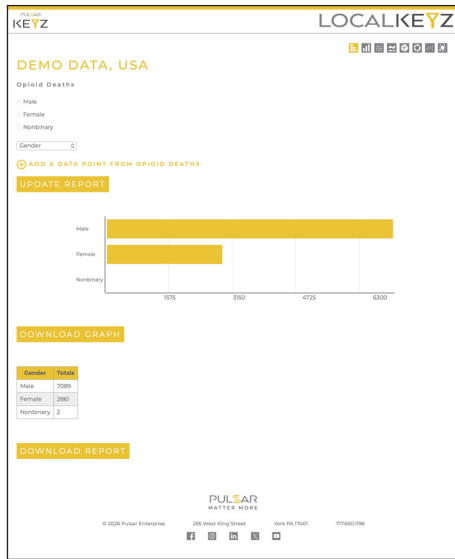


You can download a CSV file which will open in any spreadsheet application, like Excel, by clicking the DOWNLOAD REPORT button. Running all data is the only scenario where you CANNOT graph any data because the dataset is too large. You also cannot combine ALL DATA with another data point. If you do, the application will ignore the other data point and simply show all data.

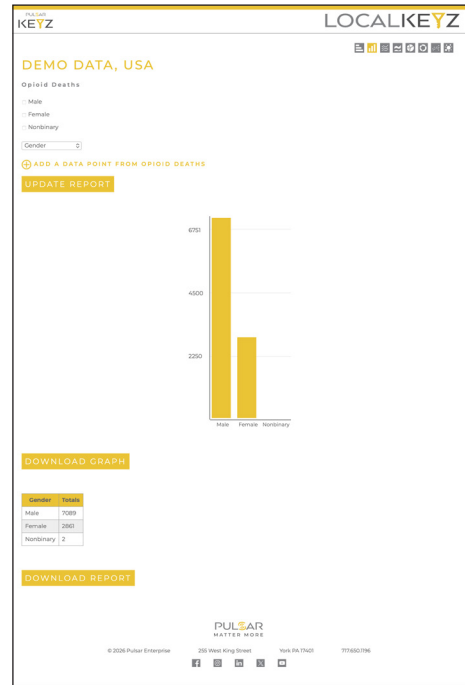
GRAPHING MADE EASIER

If you select one data point, you will see a graph of the data which can also be downloaded as a PNG file if you click the **DOWNLOAD GRAPH** button. LocalKEYZ provides eight ways to graph your data: bar charts, column charts, line charts, area charts, pie charts, donut charts, scatter charts, and bubble charts. Examples of each of these are provided in the following images.

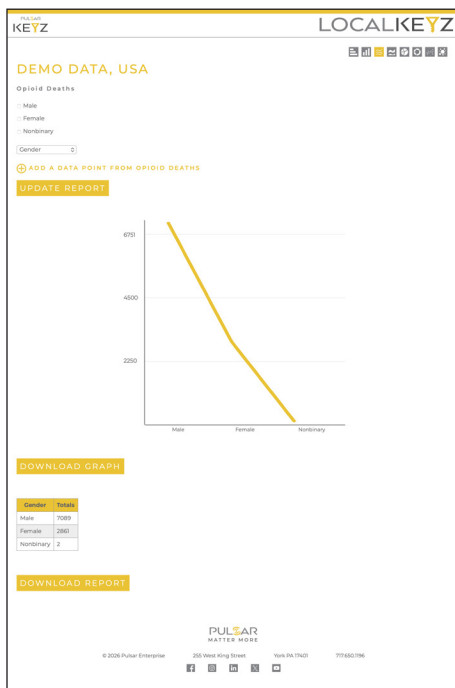
BAR CHART



COLUMN CHART



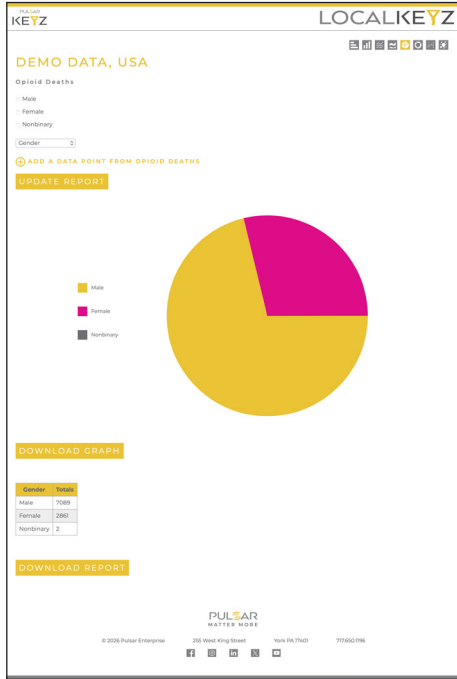
LINE CHART



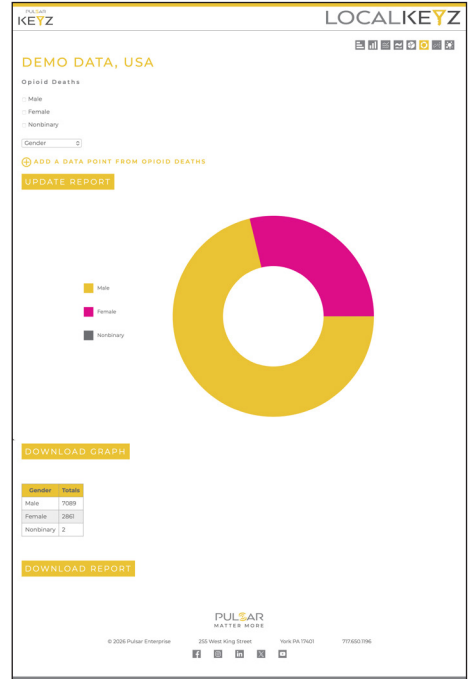
AREA CHART



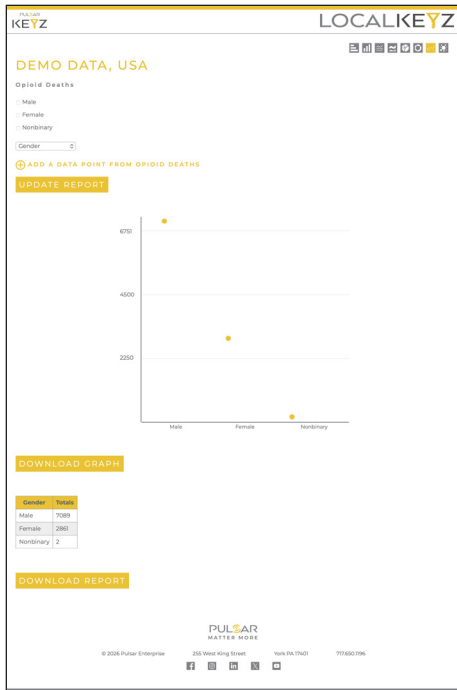
PIE CHART



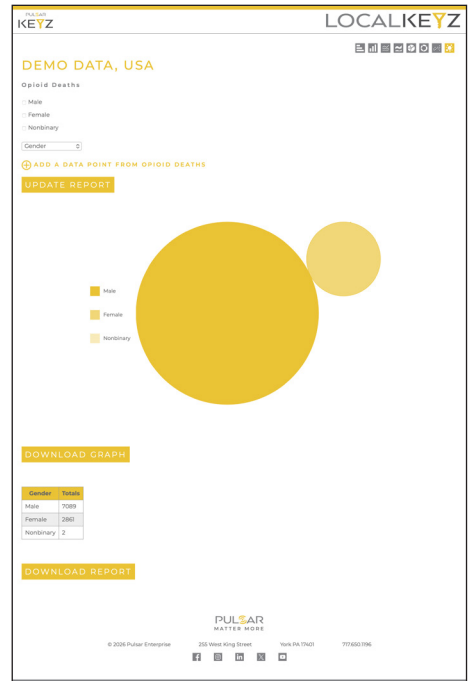
DONUT CHART



SCATTER CHART



BUBBLE CHART



Simply clicking a different graph icon will regraph the data; you don't have to click UPDATE REPORT just to change the graphing model. And you can always download the subset of data as a table by clicking DOWNLOAD REPORT at any time.

For most data points selected from the dropdown menu, a checklist of individual data points will appear above the menu. You can analyze and graph isolated data points by clicking one or several of those items and then clicking UPDATE REPORT.

You can also analyze and graph multiple data points by clicking ADD A DATA POINT, selecting another data point from the dropdown menu, and then clicking UPDATE REPORT.

All of these options can be combined for a multitude of analysis tables and graphs, granting the ability to quickly and easily look for unique data relationships. Examples of all of these are provided in the following images.

DEMO DATA, USA
Opioid Deaths

Year: 2024

UPDATE REPORT

Year	Gender	Total	Percentage
2024	Male	486	54.35
2024	Female	300	33.50
2025	Female	67	7.49
2024	Nonbinary	1	0.11

DOWNLOAD GRAPH

DOWNLOAD REPORT

DEMO DATA, USA
Opioid Deaths

Year: 2024

UPDATE REPORT

Year	Gender	Total	Percentage
2024	Male	486	54.35
2025	Male	367	41.12
2024	Female	300	33.50
2025	Female	67	7.49
2024	Nonbinary	1	0.11

DOWNLOAD GRAPH

DOWNLOAD REPORT

DEMO DATA, USA
Opioid Deaths

Year: 2024

UPDATE REPORT

Year	Gender	Total	Percentage
2024	Male	776	77.9
2025	Male	709	71.2
2023	Male	670	67.8
2024	Male	486	48.8
2020	Male	459	46.1
2019	Male	277	28.0
2017	Male	237	23.9
2021	Female	216	21.7
2018	Male	215	21.6
2022	Male	207	20.8
2016	Male	207	20.8
2023	Male	206	20.7
2022	Female	192	19.3
2011	Male	186	18.7
2014	Male	183	18.4
2022	Female	183	18.4
2010	Male	180	18.1
2023	Male	180	18.1
2015	Male	179	18.0
2020	Male	178	17.9
2016	Female	168	16.9
2024	Female	161	16.2
2007	Male	153	15.4
1999	Male	148	14.9
2020	Female	148	14.9
2022	Male	143	14.4
1998	Male	143	14.4
2000	Male	139	13.9
1997	Male	136	13.7
2003	Male	133	13.4
2017	Female	133	13.4
2004	Male	127	12.7
2005	Male	121	12.2
2006	Male	121	12.2
2014	Female	116	11.7
2025	Male	115	11.5
2015	Female	111	11.2
2013	Female	107	10.8
2020	Female	103	10.3
2027	Female	102	10.2
2010	Female	100	10.0
2008	Female	99	9.9
2017	Female	98	9.8
2012	Female	96	9.6
2016	Female	93	9.3
2028	Female	92	9.2
2019	Female	86	8.6
2002	Female	76	7.6
2003	Female	76	7.6
2006	Female	73	7.3
2004	Female	72	7.2
2025	Female	67	6.7
2001	Female	62	6.2
2009	Female	53	5.3
2020	Female	62	6.2
1997	Female	35	3.5
1998	Female	35	3.5
1999	Female	30	3.0
2023	Nonbinary	1	0.1
2024	Nonbinary	1	0.1

DOWNLOAD GRAPH

DOWNLOAD REPORT