Getting Started Guide – Chicago Health Atlas

Home page access



About Chicago Health Atlas

We believe data should be accurate, transparent and easy to understand. Here you will find health-related data that you can review, explore and compare over time and across communities. Our hope is that you can use this data to both better understand health in Chicago and identify opportunities to improve health and well-being.

Learn More

Healthy Chicago 2.0

Healthy Chicago 2.0 is an action plan created by hundreds of residents, health care providers, government agencies, community and social service organizations, foundations and public health experts. We are working together as a city to make sure that all Chicagoans have acess to resources, opportunities and environments that maximize their health and well-being.

Learn More

Health Resources

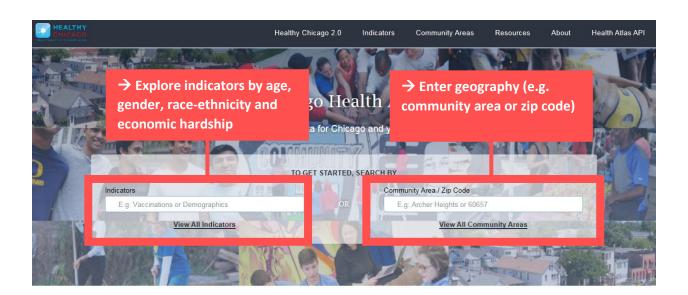
Communities require access to resources in order to thrive. Through a partnership with MAPSCorps and their youth scientists, the Chicago Health Atlas maps over 22,500 health and human services, businesses, and other resources. You can use this data about community assets to see how services are distributed across the City.

Find Resources Near You

→ Read about the purpose behind the Chicago Health Atlas

→ Access health resources based on geography and category of interest

Chicago Health Atlas – overview of fields



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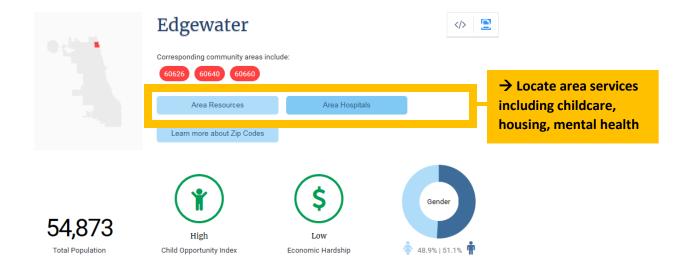
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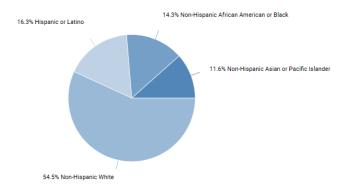
Find Resources Near You

Example





Race / Ethnicity



Community Area Data



Example output

Indicator

▼ Injury & Violence

Firearm-related

Life expectancy

homicides

Mortality

→ Edgewater had a rate of 12.2 per 100,000 for drug overdose deaths

▼ Behavioral Health			
Opioid-related overdose deaths	11 per 100,000 population	22 per 100,000 population	2016
Suicide	9.4 per 100,000 population	6.7 per 100,000 population	2011-2015
Alcohol induced deaths	7.5 per 100,000 population	8.4 per 100,000 population	2011-2015
Chronic liver disease and cirrhosis deaths	8.2 per 100,000 population	11.4 per 100,000 population	2011-2015
Drug overdose deaths	12.2 per 100,000 population	15 per 100,000 population	2011-2015
Drug induced deaths	10.1 per 100,000 population	15.2 per 100,000 population	2011-2015
▼ Chronic Disease			
Diabetes-related deaths	56.7 per 100,000 population	64.6 per 100,000 population	2011-2015
Tobacco-related deaths	205.5 per 100,000 population	258.6 per 100,000 population	2011-2015

Chicago

13.7 per 100,000

population

77 years

Year

2011-2015

2016

Edgewater

24.1 per 100,000 31.2 per 100,000 2011-2015 Accidents population population 3.1 per 100,000 16.5 per 100,000 Homicides 2011-2015 population population 37.9 per 100,000 55.5 per 100,000 2011-2015 Injury deaths population population Motor vehicle crash 2.2 per 10,000 5.5 per 10,000 2011-2015 deaths population population ▼ Maternal, Infant Chilc & Adolescent Health 4.6 per 1,000 live 7.9 per 1,000 live Infant mortality 2011-2015 births births Infectious Disease 17.6 per 100,000 21.3 per 100,000 Influenza and 2011-2015 pneumonia deaths population population Quality Of Life

80 years

1.6 per 100,000

population

→ Other indicators include injury and violence data