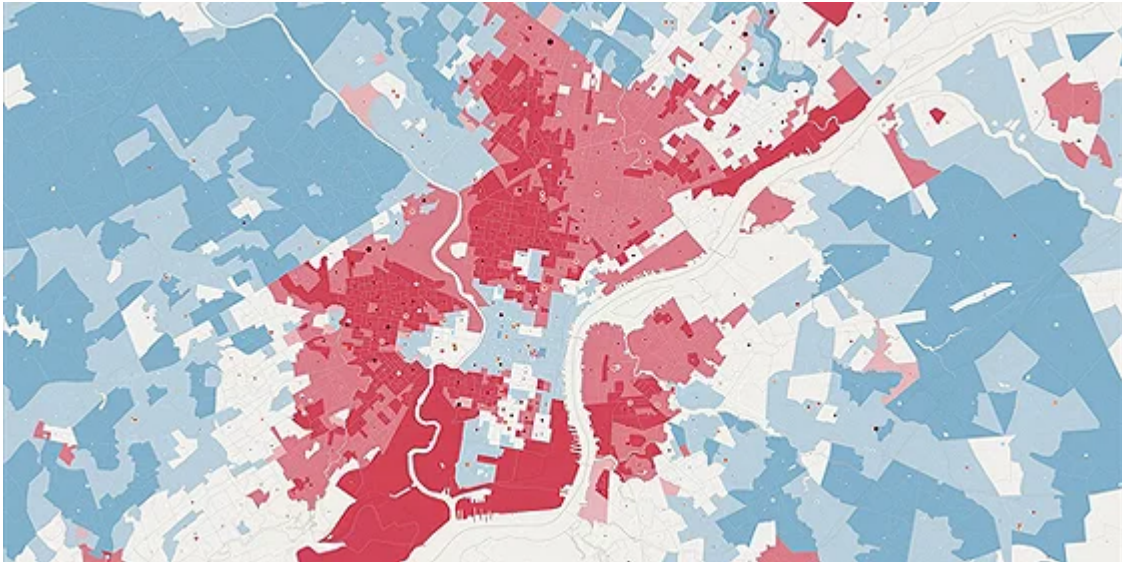
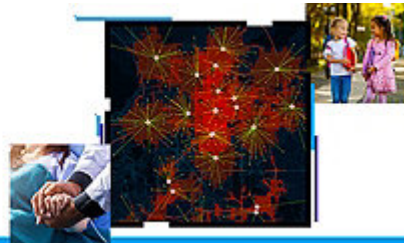


Esri Health and Human Services eBrief



Chile Achieves Rapid Vaccinations with Dashboards Marking Progress

Despite rising cases, Chile's efficient vaccine distribution offers a model for other countries to follow. Using GIS they're improving vaccination rates and achieving positive public sentiment due to increased information sharing.

[Read More](#)

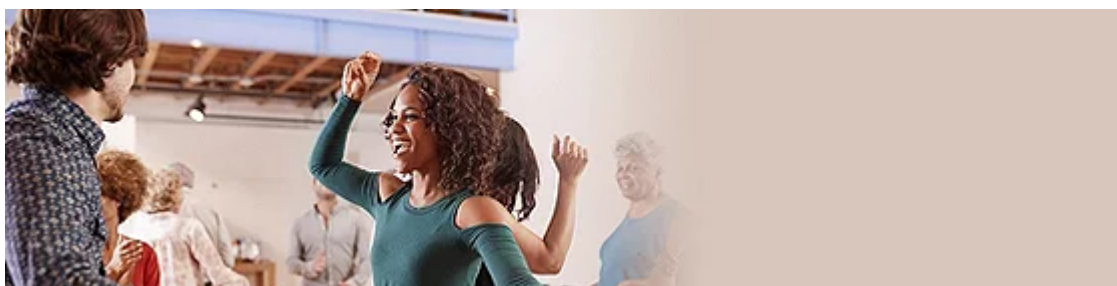
Share:   



Modernizing Alabama's Public Health Department

At the 2021 Esri Health and Human Services GIS Conference, Dr. Scott Harris presents a notable example of GIS use across a modern public health department. His staff is using GIS tools and solutions to address the opioid epidemic, perform surveillance work to combat vector-borne disease and adapt to changes due to the COVID-19 pandemic.

[Watch Video](#)



How the YMCA Uses Maps and Data to Better Serve Communities

Their new Community Insights tool allows local YMCAs and their staff to explore the demographic and socioeconomic makeup of their surrounding communities to ensure that they are providing services that are truly beneficial to the youth in their area.

[Learn More](#)

Harvard School of Public Policy Podcast



Making Dynamic Data Accessible - GIS in Maryland

Maryland's Department of Health discusses how a centralized GIS system prepared the state to handle the COVID-19 pandemic and combat virus misinformation.

[Listen Now →](#)



The YMCA and Mission-Driven Data

This episode explores how YMCA relies on geospatial data tools to understand each local community and work with individual Ys to address pressing issues of equity, public health, and mental well-being.

[Launch Now →](#)



NACCHO Webinar: Vaccinating Hard-to-Reach Populations with GIS



During this webinar from the National Association of County and City Health Officials (NACCHO), you will explore the ready-to-use GIS capabilities and solutions to identify and bring the COVID-19 vaccine to populations that are hard to reach. You will also hear from Clackamas County, Oregon, staff who leveraged GIS for seamless and efficient in-home vaccination in their community.

[Register Now →](#)

City of Baltimore Explores the Critical Intersection of Health and Housing



The Baltimore City Department of Housing and Community Development understands how much the location, quality, and stability of housing matters to residents' health. Using GIS, staff are asking themselves new questions by mapping quality-of-life issues such as temperatures and urban heat islands, cool roofs, and roofs with higher solar reflectiveness across the city.

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