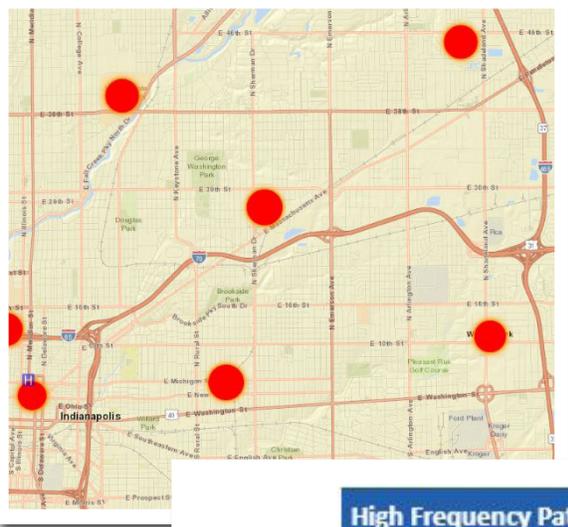




POPULATION HEALTH

Reduce readmissions and improve appropriate utilization with **ChimeMaps**.



High Frequency Patients

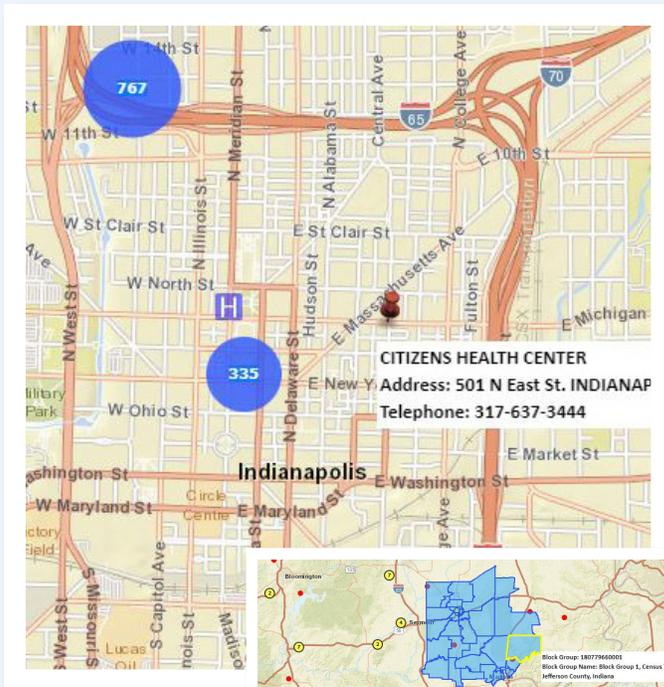
MRN	Encounters	Total Charges
DMRNC10989EB5E2352	47	\$151,388.31
DMRN96D8D68C2E12CB	14	\$315,933.70
DMRN21C14196EC5661	11	\$192,268.77
DMRN6E0A76235847C5	11	\$13,588.68
DMRNA0DCCB7813479A	10	\$26,241.45

- **GAIN** insights into the utilization patterns and socio-economic characteristics of frequent utilizers to inform the development of strategies to improve outcomes.
- **TARGET** chronic diseases, mental health, and other community health concerns to develop case management lists for targeted patient outreach.
- **PINPOINT** health condition “hot spots” and high-risk neighborhoods to identify clusters of patients with specific conditions, combined with social determinants that impact health outcomes.
- **IDENTIFY** priority areas by filtering patients by payer.
- **IMPROVE** case management by identifying high-frequency users and interactively exploring their encounter history.



COMMUNITY HEALTH NEEDS ASSESSMENTS

Develop community health needs assessments (CHNAs) and community health improvement plans with **ChimeMaps**.



Block Group: 18077966001
Block Group Name: Block Group 1, Census Tract 9660, Jefferson County, Indiana

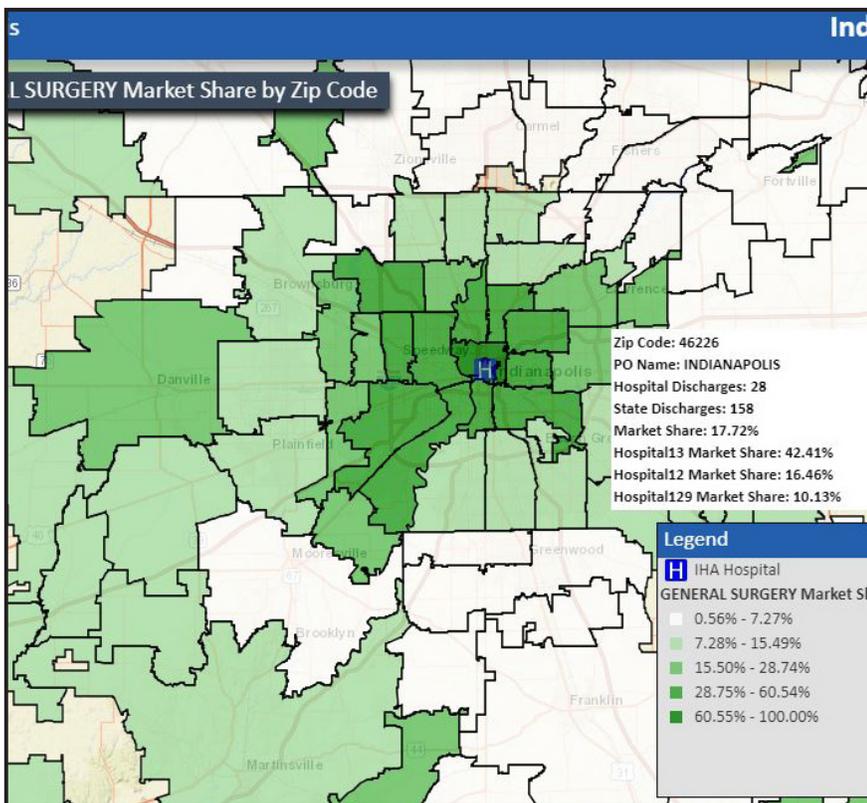
Block Group	Block Group Name	Med Age	% w/Diploma	% w/BA	Avg HH Size	% P-headed HH...	% Vacant H...
18077966002	Block Group 2, Census Tract 9660, Jefferson County, Indiana	37.10	84.46%	6.90%	2.53	9.37%	9.87%
18077966001	Block Group 1, Census Tract 9660, Jefferson County, Indiana	39.30	79.94%	15.49%	2.37	2.47%	6.98%
18077966403	Block Group 3, Census Tract 9664, Jefferson County, Indiana	42.70	85.23%	12.16%	3.52	3.15%	8.89%
18079962011	Block Group 1, Census Tract 9922, Jennings	44.40	89.22%	9.60%	2.44	0.00%	8.74%
All Block Group	All Block Group	37.54	84.89%	11.82%	2.62	10.23%	11.85%
Selected Block Group	Selected Block Group	42.90	79.91%	9.95%	2.76	17.61%	14.79%

- **EVALUATE** the impact of disease burden on a community by accessing geocoded encounter data, which is integrated with U.S. census, demographic, and social determinants of health data such as poverty and education.
- **VISUALIZE** data illustrating condition prevalence for hospitals, health systems, and statewide.
- **ISOLATE** specific geographic regions using “hot spot” mapping technology that supports the identification of community health improvement priorities.
- **PLOT** the locations of healthcare facilities such as Federally Qualified Health Centers on the map to visualize the accessibility to target communities.
- **DESIGN** effective intervention and outreach programs to develop action plans.



SERVICE LINE PERFORMANCE AND DISTANCE ANALYSIS

Face a demanding and dynamic future using **ChimeMaps**.



CREATE service area scenarios based on modeling different drive times or road distances patients might be willing to travel to access specific services.

COMPARE market share to peer hospitals by service line and zip code.

LEARN which physicians are responsible for encounters at your hospital or health system by using the detailed case list.

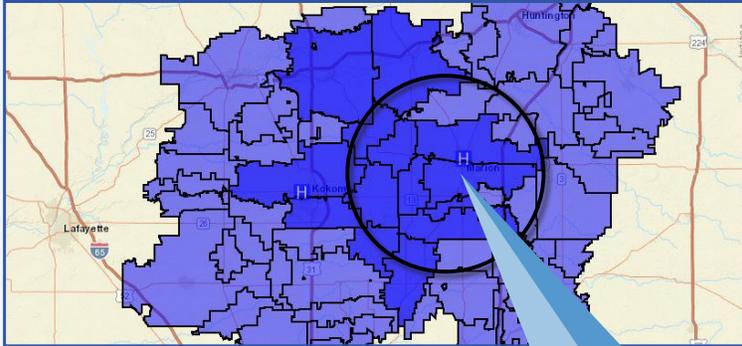
GET at-a-glance insight into payer segmentation, top diagnoses, and high-frequency utilizers.

IDENTIFY opportunities for targeted growth into new service lines or geographies, and identify specific zip codes where investment may have less return.



MARKET ASSESSMENT FOR BUSINESS PLANNING

Be a market leader using **ChimeMaps**.



SEE where patients live, and understand how specific zip codes contribute to overall utilization.

ANALYZE areas by zip code that may be underserved or where there may be an overlap of services to determine whether the hospital should expand into certain areas.

COMPARE the hospital's service area to the service areas of peers to view market share in overlapping areas.

UNDERSTAND the market better by adding to the map layers such as geographic boundaries and other healthcare facilities such as freestanding surgery centers.

DETERMINE strategic approaches by leveraging population insights.

Hospital: Hospital81
 Zip Code: 46036
 PO Name: ELWOOD
 Drive Time: 40 Minute(s)
 Hospital Encounters: 15
 State Encounters: 994

Rank	Hospital Dischar...	Zip Code Share ...	Market Sha...	Utilization per 1,...	Hospital	Total Pe...
5		0.1%	0.6%	0.5	Hospital81	10,425
4		0.1%	0.2%	0.2	Hospital81	19,537
1		0.0%	0.4%	0.3	Hospital131	2,949
2		0.1%	1.4%	0.9	Hospital131	2,275
1		0.0%	0.2%	0.1	Hospital131	7,358
12		0.3%	1.2%	1.0	Hospital131	11,458
15		0.4%	1.5%	1.3	Hospital81	11,458
14		0.4%	27.5%	23.3	Hospital131	601
32		0.6%	1.6%	1.3	Hospital131	23,761

For more information or to schedule a demonstration, please contact:

Elaine Pittman
Data Services Coordinator
Phone: 317-423-7735
Email: dataserviceshelpdesk@IHAconnect.org

A Indiana Hospital Association/Connecticut Hospital Association
Collaboration

