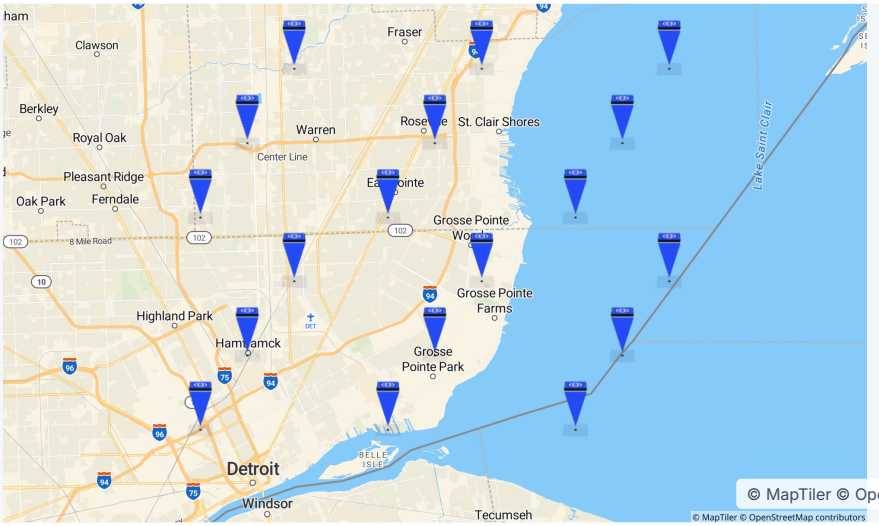
RESEARCH · ANALYSIS · DECISIONS

Project research

Hospitals, CHNA & public health | Research brief

A Michigan diabetes research shortlist with qualifying counties first, a health-led score and traceable source evidence.



PROJECT
Showcase · Hospitals, CHNA & public health

PREPARED FOR
—

GENERATED
Nov 03, 2026 · 13:55 UTC

REPORT GUIDE

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About this report

Prepared from saved project evidence. Measurements, estimates, source periods, and limitations accompany the findings so the results can be reviewed.

Evidence prepared: Nov 03, 2026 · 13:55 UTC · Reference E301E712

01 — OVERVIEW

Executive summary

Compare Michigan counties for diabetes outreach research using CDC health estimates, income and population. Inspect the evidence behind each priority. Illustrative diabetes research priorities, not an overall county-health ranking, clinical need assessment or completed CHNA.

Scores describe the saved factors only. Customer willingness to pay, available premises and financial return are not established. Unsupported criteria remain unknown.

02 — DECISION OVERVIEW

Candidate comparison

Candidate overview

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
1 · Wayne	59.82 / 100 Rank 1	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
2 · Isabella	48.63 / 100 Rank 2	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
3 · Saginaw	48.08 / 100 Rank 3	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
4 · Genesee	47.27 / 100 Rank 4	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
5 · Calhoun	45.08 / 100 Rank 5	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
6 · Ingham	43.4 / 100 Rank 6	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
7 · Muskegon	42.88 / 100 Rank 7	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
8 · Berrien	42.52 / 100 Rank 8	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
9 · Van Buren	41.25 / 100 Rank 9	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
10 · Jackson	41.18 / 100 Rank 10	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
11 · Montcalm	40.63 / 100 Rank 11	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
12 · St. Joseph	40.47 / 100 Rank 12	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
13 · Bay	40.04 / 100 Rank 13	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
14 · Shiawassee	37.81 / 100 Rank 14	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
15 · Marquette	36.46 / 100 Rank 15	exploratory Leading factor: Median household income	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
16 · Lake	53.19 / 100 Rank 1	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
17 · Oscoda	48.38 / 100 Rank 2	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
18 · Clare	48.25 / 100 Rank 3	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
19 · Luce	48.17 / 100 Rank 4	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
20 · Baraga	48.04 / 100 Rank 5	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
21 · Iosco	46.36 / 100 Rank 6	exploratory Leading factor: Median household income	Not evaluated
22 · Montmorency	45.51 / 100 Rank 7	exploratory Leading factor: Median household income	Not evaluated
23 · Mackinac	44.81 / 100 Rank 8	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
24 · Ogemaw	44.79 / 100 Rank 9	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
25 · Gogebic	44.57 / 100 Rank 10	exploratory Leading factor: Median household income	Not evaluated
26 · Chippewa	44.42 / 100 Rank 11	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
27 · Schoolcraft	44.35 / 100 Rank 12	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
28 · Alpena	44.31 / 100 Rank 13	exploratory Leading factor: Median household income	Not evaluated
29 · Gladwin	43.41 / 100 Rank 14	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
30 · Branch	42.81 / 100 Rank 15	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
31 · Osceola	42.41 / 100 Rank 16	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
32 · Ontonagon	42.33 / 100 Rank 17	exploratory Leading factor: Median household income	Not evaluated
33 · Iron	42.27 / 100 Rank 18	exploratory Leading factor: Median household income	Not evaluated
34 · Sanilac	41.98 / 100 Rank 19	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
35 · Oceana	41.86 / 100 Rank 20	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
36 · Roscommon	41.82 / 100 Rank 21	exploratory Leading factor: Median household income	Not evaluated
37 · Arenac	41.75 / 100 Rank 22	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
38 · Mecosta	41.7 / 100 Rank 23	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
39 · Crawford	41.6 / 100 Rank 24	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
40 · Hillsdale	41.44 / 100 Rank 25	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
41 · Alcona	41.37 / 100 Rank 26	exploratory Leading factor: Median household income	Not evaluated
42 · Macomb	41.25 / 100 Rank 27	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
43 · Gratiot	41.23 / 100 Rank 28	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
44 · Wexford	41.18 / 100 Rank 29	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
45 · Delta	41.1 / 100 Rank 30	exploratory Leading factor: Median household income	Not evaluated
46 · Huron	41.09 / 100 Rank 31	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
47 · Menominee	41.02 / 100 Rank 32	exploratory Leading factor: Median household income	Not evaluated
48 · Presque Isle	40.76 / 100 Rank 33	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
49 · Newaygo	40.61 / 100 Rank 34	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
50 · Cheboygan	40.1 / 100 Rank 35	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
51 · Houghton	39.94 / 100 Rank 36	exploratory Leading factor: Median household income	Not evaluated
52 · Alger	39.66 / 100 Rank 37	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
53 · Tuscola	39.66 / 100 Rank 37	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
54 · Mason	39.11 / 100 Rank 39	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
55 · Missaukee	38.89 / 100 Rank 40	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
56 · Manistee	38.68 / 100 Rank 41	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
57 · Kalkaska	38.52 / 100 Rank 42	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
58 · Kent	37.49 / 100 Rank 43	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
59 · Lenawee	37.48 / 100 Rank 44	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
60 · Cass	37.03 / 100 Rank 45	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
61 · Keweenaw	36.49 / 100 Rank 46	exploratory Leading factor: Median household income	Not evaluated
62 · Kalamazoo	36.05 / 100 Rank 47	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
63 · St. Clair	35.85 / 100 Rank 48	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
64 · Dickinson	35.74 / 100 Rank 49	exploratory Leading factor: Median household income	Not evaluated
65 · Otsego	35.13 / 100 Rank 50	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
66 · Ionia	35.06 / 100 Rank 51	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
67 · Monroe	34.98 / 100 Rank 52	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
68 · Lapeer	32.32 / 100 Rank 53	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
69 · Eaton	31.76 / 100 Rank 54	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
70 · Antrim	31.42 / 100 Rank 55	exploratory Leading factor: Median household income	Not evaluated
71 · Oakland	31.41 / 100 Rank 56	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
72 · Allegan	31.05 / 100 Rank 57	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
73 · Benzie	30.84 / 100 Rank 58	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
74 · Barry	30.4 / 100 Rank 59	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
75 · Midland	29.74 / 100 Rank 60	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
76 · Charlevoix	29.15 / 100 Rank 61	exploratory Leading factor: Median household income	Not evaluated
77 · Washtenaw	28.37 / 100 Rank 62	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
78 · Emmet	28.3 / 100 Rank 63	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

NO. / LOCATION	SCORE / RANK	ASSESSMENT	NEAREST REFERENCE SITE
79 · Grand Traverse	27.35 / 100 Rank 64	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
80 · Ottawa	26.84 / 100 Rank 65	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
81 · Clinton	25.79 / 100 Rank 66	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
82 · Leelanau	18.69 / 100 Rank 67	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated
83 · Livingston	18.01 / 100 Rank 68	exploratory Leading factor: Adult diabetes prevalence (age-adjusted)	Not evaluated

03 — STUDY GEOGRAPHY

Location atlas

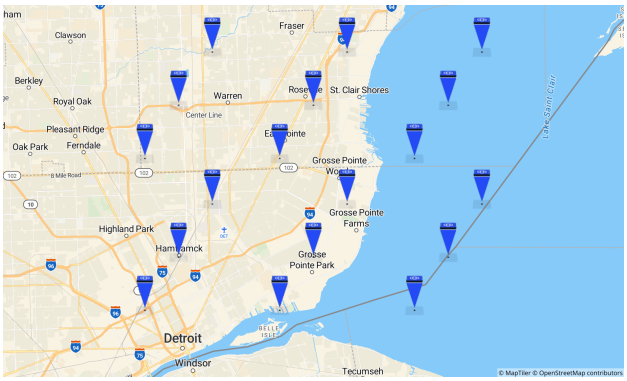

Figure 1 · Project GEODs · 1–18 of 18 · location register below
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

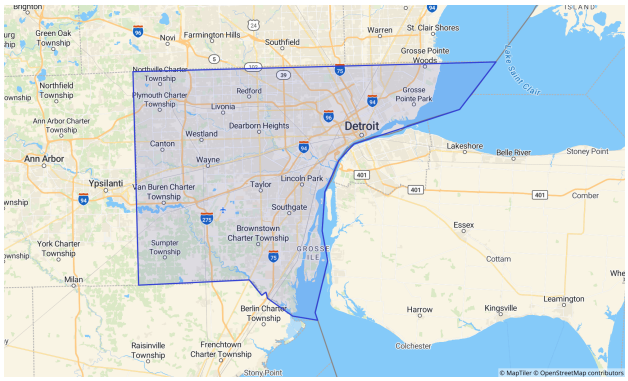

Figure 2 · · Wayne · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

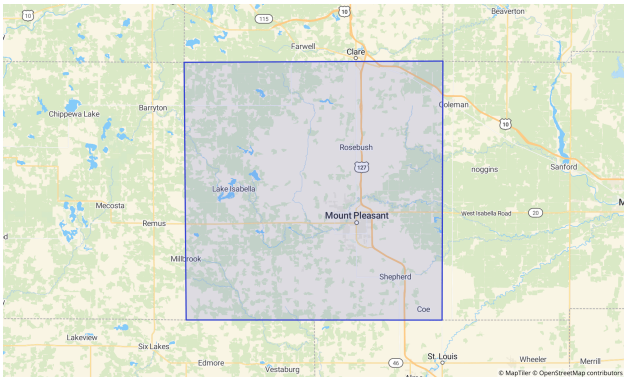

Figure 3 · · Isabella · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

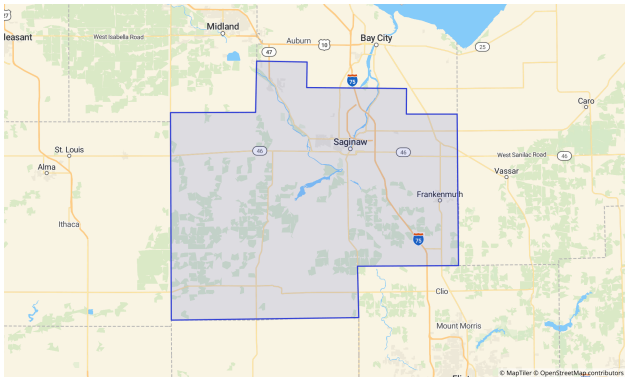

Figure 4 · · Saginaw · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

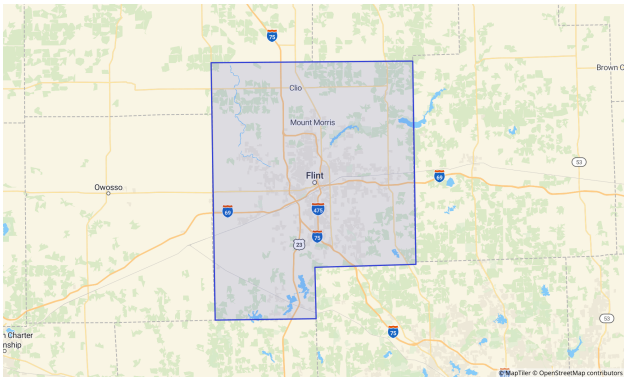

Figure 5 · · Genesee · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

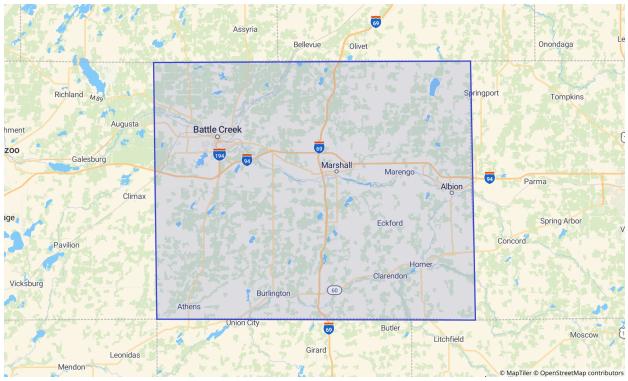

Figure 6 · · Calhoun · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

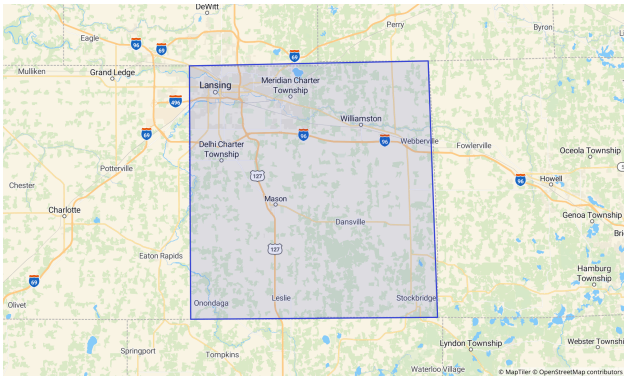

Figure 7 · · Ingham · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

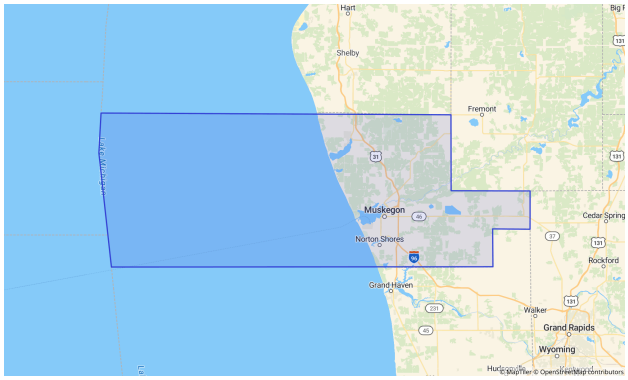

Figure 8 · · Muskegon · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

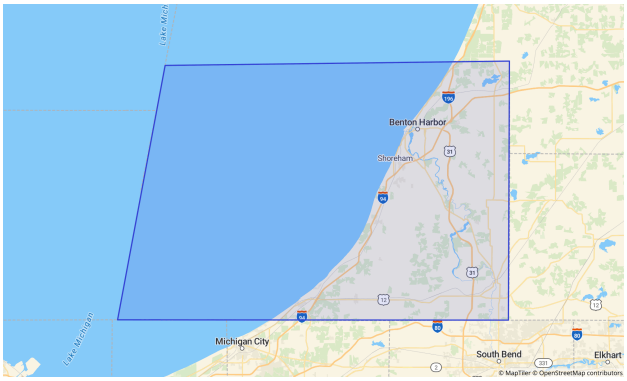

Figure 9 · · Berrien · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

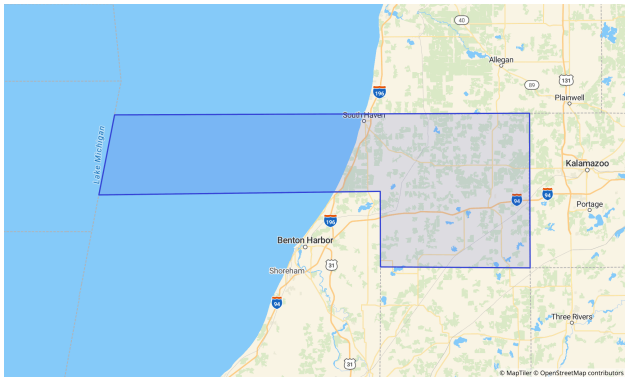

Figure 10 · · Van Buren · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

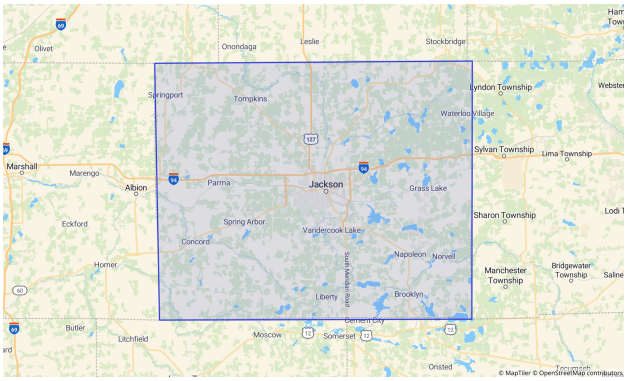

Figure 11 · · Jackson · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

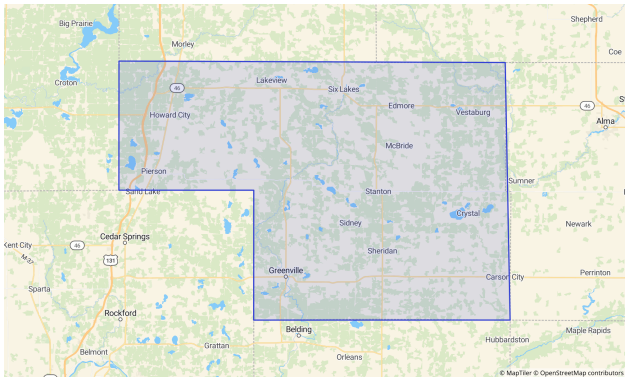

Figure 12 · · Montcalm · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

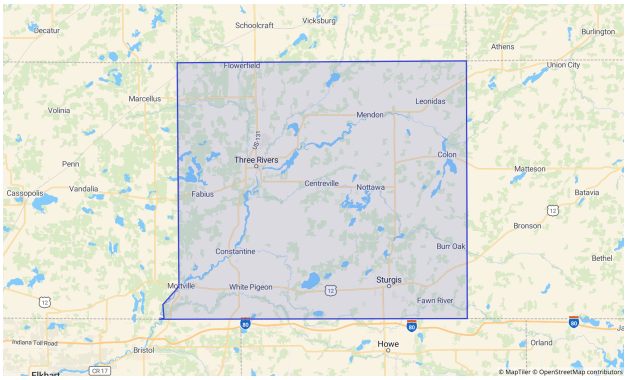

Figure 13 · · St. Joseph · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

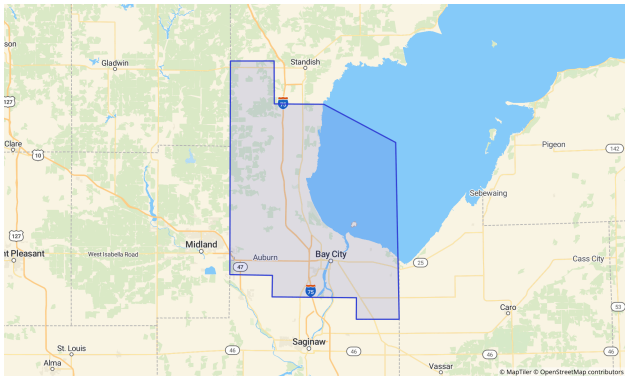

Figure 14 · · Bay · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

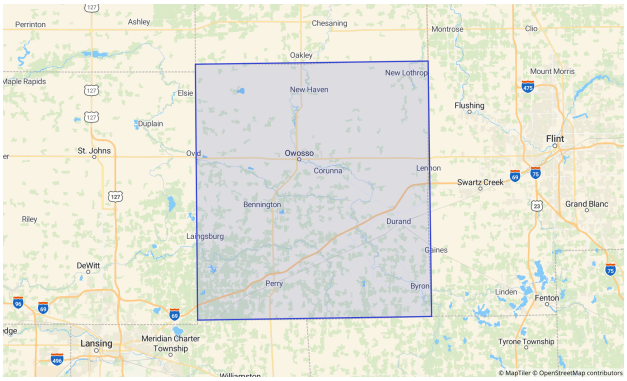

Figure 15 · · Shiawassee · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.



Figure 16 · · Marquette · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

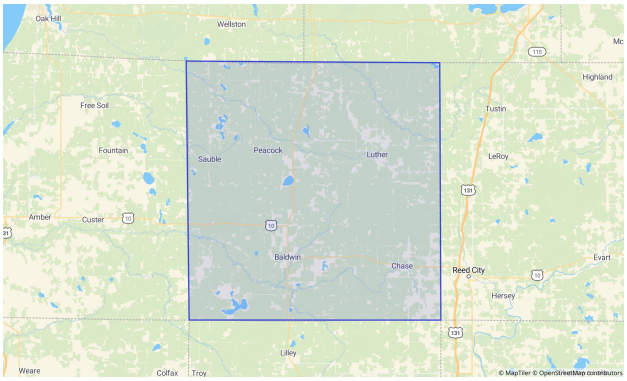

Figure 17 · · Lake · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

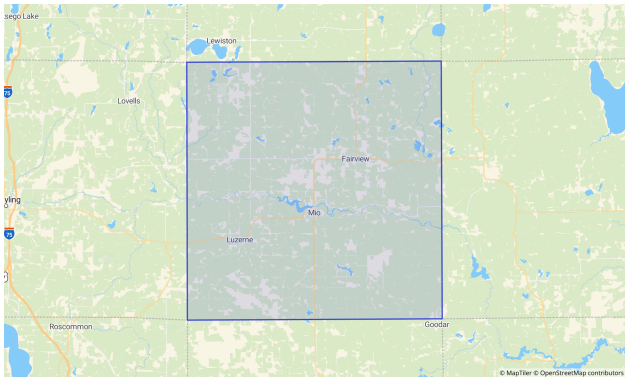

Figure 18 · · Oscoda · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

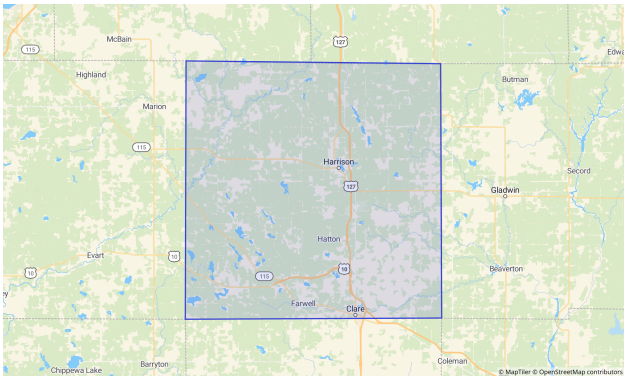

Figure 19 · · Clare · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

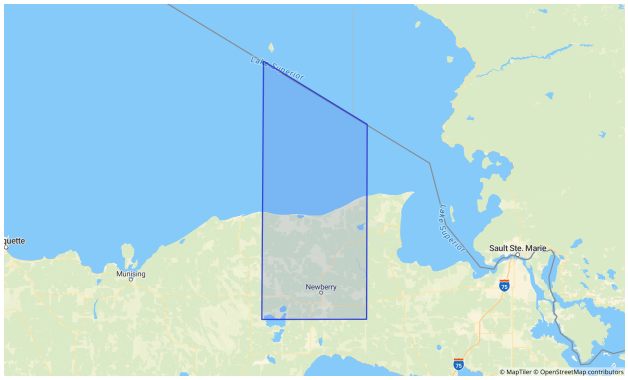

Figure 20 · · Luce · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

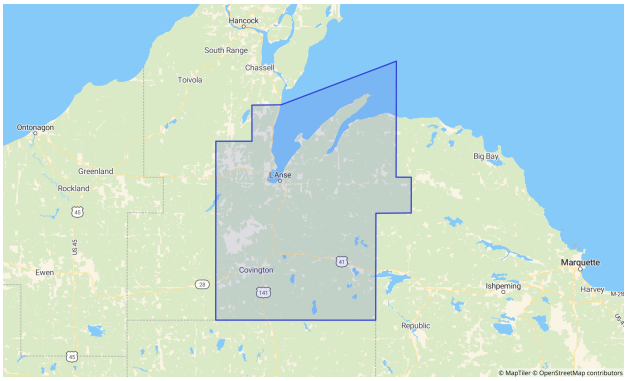

Figure 21 · · Baraga · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

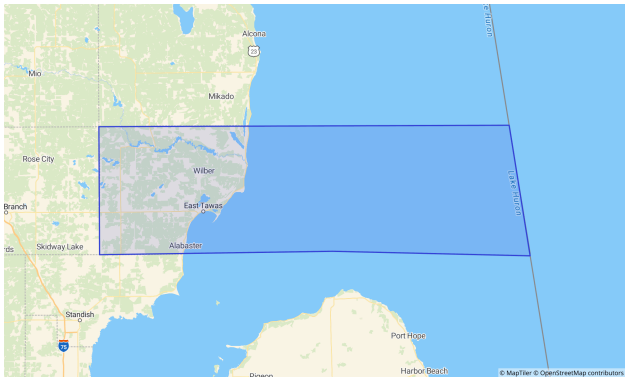

Figure 22 · · Iosco · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

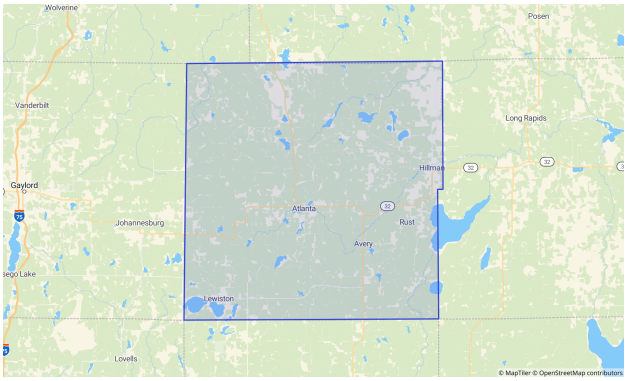

Figure 23 · · Montmorency · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

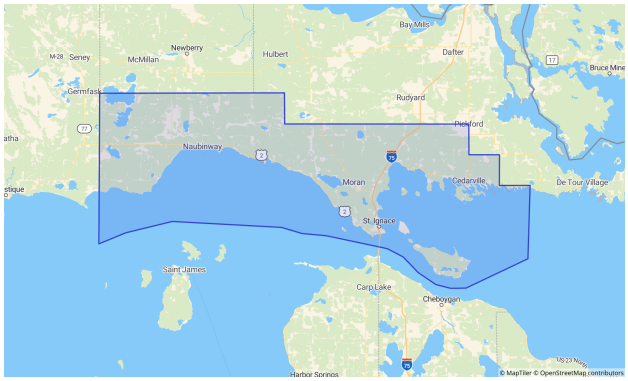

Figure 24 · · Mackinac · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

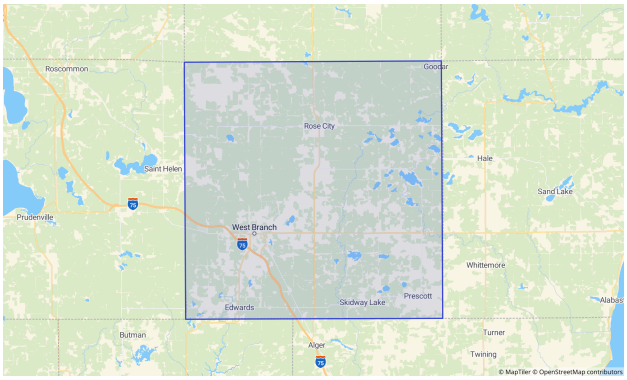

Figure 25 · · Ogemaw · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

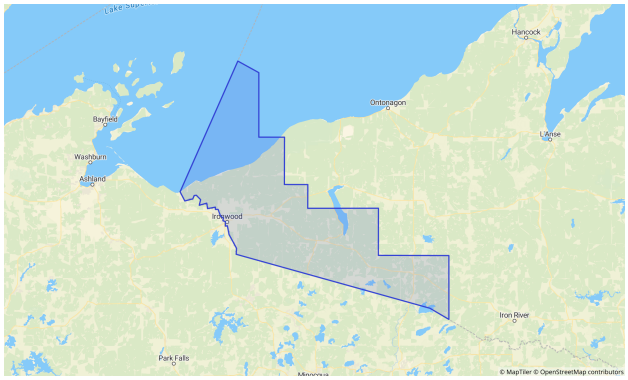

Figure 26 · · Gogebic · 3.0-mile radius
© MapTiler © OpenStreetMap contributors. GEOD symbols mark locations; outlines show saved boundaries.

04 — PROJECT LOCATIONS

GEOD location register

18 GEODs · All active project GEODs. Captured Nov 03, 2026 · 13:55 UTC.

These are saved project records. Inclusion does not imply that a site was shortlisted or that a property is available.

GEOD / LOCATION	ROLE	COORDINATES
1 · Candidate planning references 01	Prospective site	42.350000, -83.080000
2 · Candidate planning references 02	Prospective site	42.350000, -82.960000
3 · Candidate planning references 03	Prospective site	42.350000, -82.840000
4 · Candidate planning references 04	Prospective site	42.450000, -83.080000
5 · Candidate planning references 05	Prospective site	42.450000, -82.960000
6 · Candidate planning references 06	Prospective site	42.450000, -82.840000
7 · Community & context references 01	Unclassified	42.420000, -83.020000
8 · Community & context references 02	Unclassified	42.420000, -82.900000
9 · Community & context references 03	Unclassified	42.420000, -82.780000
10 · Community & context references 04	Unclassified	42.520000, -83.020000
11 · Community & context references 05	Unclassified	42.520000, -82.900000
12 · Community & context references 06	Unclassified	42.520000, -82.780000
13 · Existing footprint 01	Existing location	42.385000, -83.050000
14 · Existing footprint 02	Existing location	42.385000, -82.930000
15 · Existing footprint 03	Existing location	42.385000, -82.810000
16 · Existing footprint 04	Existing location	42.485000, -83.050000
17 · Existing footprint 05	Existing location	42.485000, -82.930000
18 · Existing footprint 06	Existing location	42.485000, -82.810000

05 — PROJECT INTELLIGENCE

Custom priorities and market comparison

The weights and fixed anchors are illustrative, editable planning assumptions. Required criteria remain distinct from the score.

> Assessment completeness: ● Unknown (not recorded) .

Hospitals, CHNA & public health · reviewed ranking

Analysis date: Nov 03, 2026 · 13:53 UTC

Scoring model: Michigan diabetes research · 60/30/10 · published whole-market measurements

Qualification geography: published whole markets

Total population · required · at least · minimum 55,000 people

Median household income · required · at most · maximum 70,000 USD

Wayne

Score: 59.82 / 100 · rank: 1 · Requirements: Meets example criteria · Weight coverage: 100%

· WAYNE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 30 points · higher is better · anchors 5 to 20	12.5	percent	2023 · Release 2025 95% confidence interval: 11.2–13.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.82 points · lower is better · anchors 30,000 to 120,000	60,539	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 10 points · higher is better · anchors 0 to 1,000,000	1,772,259	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	1,772,259	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	60,539	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	12.5	percent	2023 · Release 2025 95% confidence interval: 11.2–13.9% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Isabella

Score: 48.63 / 100 · rank: 2 · Requirements: Meets example criteria · Weight coverage: 100%

· ISABELLA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 26.4 points · higher is better · anchors 5 to 20	11.6	percent	2023 · Release 2025 95% confidence interval: 9.9–13.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.59 points · lower is better · anchors 30,000 to 120,000	55,237	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.65 points · higher is better · anchors 0 to 1,000,000	64,565	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	64,565	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	55,237	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.6	percent	2023 · Release 2025 95% confidence interval: 9.9–13.4% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Saginaw

Score: 48.08 / 100 · rank: 3 · Requirements: Meets example criteria · Weight coverage: 100%

· SAGINAW · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 26.4 points · higher is better · anchors 5 to 20	11.6	percent	2023 · Release 2025 95% confidence interval: 10.1–13.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.79 points · lower is better · anchors 30,000 to 120,000	60,622	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.89 points · higher is better · anchors 0 to 1,000,000	188,665	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	188,665	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	60,622	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.6	percent	2023 · Release 2025 95% confidence interval: 10.1–13.3% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Genesee

Score: 47.27 / 100 · rank: 4 · Requirements: Meets example criteria · Weight coverage: 100%

· GENESEE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 24 points · higher is better · anchors 5 to 20	11	percent	2023 · Release 2025 95% confidence interval: 9.6–12.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.24 points · lower is better · anchors 30,000 to 120,000	62,281	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 4.03 points · higher is better · anchors 0 to 1,000,000	403,305	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	403,305	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	62,281	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11	percent	2023 · Release 2025 95% confidence interval: 9.6–12.4% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Calhoun

Score: 45.08 / 100 · rank: 5 · Requirements: Meets example criteria · Weight coverage: 100%

· CALHOUN · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 24.8 points · higher is better · anchors 5 to 20	11.2	percent	2023 · Release 2025 95% confidence interval: 9.7–12.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.94 points · lower is better · anchors 30,000 to 120,000	63,177	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.34 points · higher is better · anchors 0 to 1,000,000	133,778	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	133,778	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	63,177	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.2	percent	2023 · Release 2025 95% confidence interval: 9.7–12.9% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Ingham

Score: 43.4 / 100 · rank: 6 · Requirements: Meets example criteria · Weight coverage: 100%

· INGHAM · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.4 points · higher is better · anchors 5 to 20	10.6	percent	2023 · Release 2025 95% confidence interval: 9.2–12.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.16 points · lower is better · anchors 30,000 to 120,000	65,526	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 2.84 points · higher is better · anchors 0 to 1,000,000	283,913	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	283,913	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	65,526	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.6	percent	2023 · Release 2025 95% confidence interval: 9.2–12.1% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Muskegon

Score: 42.88 / 100 · rank: 7 · Requirements: Meets example criteria · Weight coverage: 100%

· MUSKEGON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.8 points · higher is better · anchors 5 to 20	10.7	percent	2023 · Release 2025 95% confidence interval: 9.2–12.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.33 points · lower is better · anchors 30,000 to 120,000	65,024	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.76 points · higher is better · anchors 0 to 1,000,000	175,961	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	175,961	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	65,024	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.7	percent	2023 · Release 2025 95% confidence interval: 9.2–12.3% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Berrien

Score: 42.52 / 100 · rank: 8 · Requirements: Meets example criteria · Weight coverage: 100%

· BERRIEN · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.8 points · higher is better · anchors 5 to 20	10.7	percent	2023 · Release 2025 95% confidence interval: 9.2–12.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.19 points · lower is better · anchors 30,000 to 120,000	65,425	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.53 points · higher is better · anchors 0 to 1,000,000	153,288	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	153,288	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	65,425	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.7	percent	2023 · Release 2025 95% confidence interval: 9.2–12.3% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Van Buren

Score: 41.25 / 100 · rank: 9 · Requirements: Meets example criteria · Weight coverage: 100%

· VAN BUREN · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 23.2 points · higher is better · anchors 5 to 20	10.8	percent	2023 · Release 2025 95% confidence interval: 9.2–12.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.3 points · lower is better · anchors 30,000 to 120,000	68,114	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.76 points · higher is better · anchors 0 to 1,000,000	75,795	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	75,795	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	68,114	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.8	percent	2023 · Release 2025 95% confidence interval: 9.2–12.3% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Jackson

Score: 41.18 / 100 · rank: 10 · Requirements: Meets example criteria · Weight coverage: 100%

· JACKSON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.6 points · higher is better · anchors 5 to 20	10.4	percent	2023 · Release 2025 95% confidence interval: 9–11.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.98 points · lower is better · anchors 30,000 to 120,000	66,073	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.6 points · higher is better · anchors 0 to 1,000,000	160,060	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	160,060	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	66,073	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.4	percent	2023 · Release 2025 95% confidence interval: 9–11.9% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Montcalm

Score: 40.63 / 100 · rank: 11 · Requirements: Meets example criteria · Weight coverage: 100%

· MONTCALM · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.4 points · higher is better · anchors 5 to 20	10.6	percent	2023 · Release 2025 95% confidence interval: 9.1–12.2% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.55 points · lower is better · anchors 30,000 to 120,000	67,344	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.68 points · higher is better · anchors 0 to 1,000,000	67,816	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	67,816	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	67,344	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.6	percent	2023 · Release 2025 95% confidence interval: 9.1–12.2% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

St. Joseph

Score: 40.47 / 100 · rank: 12 · Requirements: Meets example criteria · Weight coverage: 100%

· ST. JOSEPH · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22 points · higher is better · anchors 5 to 20	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.2% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.86 points · lower is better · anchors 30,000 to 120,000	66,425	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.61 points · higher is better · anchors 0 to 1,000,000	60,969	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	60,969	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	66,425	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.2% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Bay

Score: 40.04 / 100 · rank: 13 · Requirements: Meets example criteria · Weight coverage: 100%

· BAY · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.6 points · higher is better · anchors 5 to 20	9.9	percent	2023 · Release 2025 95% confidence interval: 8.4–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.41 points · lower is better · anchors 30,000 to 120,000	61,763	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.03 points · higher is better · anchors 0 to 1,000,000	103,008	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	103,008	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	61,763	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.9	percent	2023 · Release 2025 95% confidence interval: 8.4–11.5% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Shiawassee

Score: 37.81 / 100 · rank: 14 · Requirements: Meets example criteria · Weight coverage: 100%

· SHIAWASSEE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.6 points · higher is better · anchors 5 to 20	9.9	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.53 points · lower is better · anchors 30,000 to 120,000	67,404	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.68 points · higher is better · anchors 0 to 1,000,000	67,991	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	67,991	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	67,404	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.9	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Marquette

Score: 36.46 / 100 · rank: 15 · Requirements: Meets example criteria · Weight coverage: 100%

· MARQUETTE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 17.6 points · higher is better · anchors 5 to 20	9.4	percent	2023 · Release 2025 95% confidence interval: 8–11% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.19 points · lower is better · anchors 30,000 to 120,000	65,429	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.67 points · higher is better · anchors 0 to 1,000,000	67,112	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	67,112	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	65,429	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.4	percent	2023 · Release 2025 95% confidence interval: 8–11% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Lake

Score: 53.19 / 100 · rank: 1 · Requirements: Does not meet example criteria · Weight coverage: 100%

· LAKE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 30 points · higher is better · anchors 5 to 20	12.5	percent	2023 · Release 2025 95% confidence interval: 10.7–14.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 23.07 points · lower is better · anchors 30,000 to 120,000	50,805	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.13 points · higher is better · anchors 0 to 1,000,000	12,563	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	12,563	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	50,805	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	12.5	percent	2023 · Release 2025 95% confidence interval: 10.7–14.3% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Oscoda

Score: 48.38 / 100 · rank: 2 · Requirements: Does not meet example criteria · Weight coverage: 100%

· OSCODA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 24.8 points · higher is better · anchors 5 to 20	11.2	percent	2023 · Release 2025 95% confidence interval: 9.6–12.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 23.5 points · lower is better · anchors 30,000 to 120,000	49,515	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.08 points · higher is better · anchors 0 to 1,000,000	8,425	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	8,425	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	49,515	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.2	percent	2023 · Release 2025 95% confidence interval: 9.6–12.9% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Clare

Score: 48.25 / 100 · rank: 3 · Requirements: Does not meet example criteria · Weight coverage: 100%

· CLARE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 24.4 points · higher is better · anchors 5 to 20	11.1	percent	2023 · Release 2025 95% confidence interval: 9.4–12.7% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 23.54 points · lower is better · anchors 30,000 to 120,000	49,384	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.31 points · higher is better · anchors 0 to 1,000,000	31,218	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	31,218	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	49,384	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.1	percent	2023 · Release 2025 95% confidence interval: 9.4–12.7% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Luce

Score: 48.17 / 100 · rank: 4 · Requirements: Does not meet example criteria · Weight coverage: 100%

· LUCE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 26.4 points · higher is better · anchors 5 to 20	11.6	percent	2023 · Release 2025 95% confidence interval: 9.9–13.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.7 points · lower is better · anchors 30,000 to 120,000	54,893	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.06 points · higher is better · anchors 0 to 1,000,000	6,271	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	6,271	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	54,893	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.6	percent	2023 · Release 2025 95% confidence interval: 9.9–13.4% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Baraga

Score: 48.04 / 100 · rank: 5 · Requirements: Does not meet example criteria · Weight coverage: 100%

· BARAGA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 26.4 points · higher is better · anchors 5 to 20	11.6	percent	2023 · Release 2025 95% confidence interval: 9.9–13.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.56 points · lower is better · anchors 30,000 to 120,000	55,327	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.08 points · higher is better · anchors 0 to 1,000,000	8,191	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	8,191	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	55,327	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.6	percent	2023 · Release 2025 95% confidence interval: 9.9–13.3% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Iosco

Score: 46.36 / 100 · rank: 6 · Requirements: Does not meet example criteria · Weight coverage: 100%

· IOSCO · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.8 points · higher is better · anchors 5 to 20	10.7	percent	2023 · Release 2025 95% confidence interval: 9.1–12.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 23.31 points · lower is better · anchors 30,000 to 120,000	50,066	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.25 points · higher is better · anchors 0 to 1,000,000	25,347	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	25,347	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	50,066	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.7	percent	2023 · Release 2025 95% confidence interval: 9.1–12.4% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Montmorency

Score: 45.51 / 100 · rank: 7 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MONTMORENCY · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22 points · higher is better · anchors 5 to 20	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 23.41 points · lower is better · anchors 30,000 to 120,000	49,756	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.1 points · higher is better · anchors 0 to 1,000,000	9,516	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	9,516	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	49,756	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.3% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Mackinac

Score: 44.81 / 100 · rank: 8 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MACKINAC · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 26 points · higher is better · anchors 5 to 20	11.5	percent	2023 · Release 2025 95% confidence interval: 9.9–13.2% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.7 points · lower is better · anchors 30,000 to 120,000	63,909	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.11 points · higher is better · anchors 0 to 1,000,000	10,957	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	10,957	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	63,909	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.5	percent	2023 · Release 2025 95% confidence interval: 9.9–13.2% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Ogemaw

Score: 44.79 / 100 · rank: 9 · Requirements: Does not meet example criteria · Weight coverage: 100%

· OGEMAW · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.8 points · higher is better · anchors 5 to 20	10.7	percent	2023 · Release 2025 95% confidence interval: 9.1–12.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.78 points · lower is better · anchors 30,000 to 120,000	54,666	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.21 points · higher is better · anchors 0 to 1,000,000	20,885	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	20,885	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	54,666	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.7	percent	2023 · Release 2025 95% confidence interval: 9.1–12.5% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Gogebic

Score: 44.57 / 100 · rank: 10 · Requirements: Does not meet example criteria · Weight coverage: 100%

· GOGEBIC · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22 points · higher is better · anchors 5 to 20	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.2% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 22.42 points · lower is better · anchors 30,000 to 120,000	52,732	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.14 points · higher is better · anchors 0 to 1,000,000	14,319	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	14,319	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	52,732	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.2% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Chippewa

Score: 44.42 / 100 · rank: 11 · Requirements: Does not meet example criteria · Weight coverage: 100%

· CHIPPEWA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 24.8 points · higher is better · anchors 5 to 20	11.2	percent	2023 · Release 2025 95% confidence interval: 9.7–12.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.26 points · lower is better · anchors 30,000 to 120,000	62,217	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.36 points · higher is better · anchors 0 to 1,000,000	36,295	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	36,295	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	62,217	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	11.2	percent	2023 · Release 2025 95% confidence interval: 9.7–12.9% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Schoolcraft

Score: 44.35 / 100 · rank: 12 · Requirements: Does not meet example criteria · Weight coverage: 100%

· SCHOOLCRAFT · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 23.2 points · higher is better · anchors 5 to 20	10.8	percent	2023 · Release 2025 95% confidence interval: 9.2–12.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.07 points · lower is better · anchors 30,000 to 120,000	56,782	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.08 points · higher is better · anchors 0 to 1,000,000	8,128	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	8,128	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	56,782	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.8	percent	2023 · Release 2025 95% confidence interval: 9.2–12.4% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Alpena

Score: 44.31 / 100 · rank: 13 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ALPENA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22 points · higher is better · anchors 5 to 20	10.5	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 22.02 points · lower is better · anchors 30,000 to 120,000	53,950	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.29 points · higher is better · anchors 0 to 1,000,000	28,880	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	28,880	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	53,950	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.5	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Gladwin

Score: 43.41 / 100 · rank: 14 · Requirements: Does not meet example criteria · Weight coverage: 100%

· GLADWIN · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.6 points · higher is better · anchors 5 to 20	10.4	percent	2023 · Release 2025 95% confidence interval: 8.8–12% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.55 points · lower is better · anchors 30,000 to 120,000	55,349	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.26 points · higher is better · anchors 0 to 1,000,000	25,693	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	25,693	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	55,349	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.4	percent	2023 · Release 2025 95% confidence interval: 8.8–12% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Branch

Score: 42.81 / 100 · rank: 15 · Requirements: Does not meet example criteria · Weight coverage: 100%

· BRANCH · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 23.6 points · higher is better · anchors 5 to 20	10.9	percent	2023 · Release 2025 95% confidence interval: 9.3–12.7% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.76 points · lower is better · anchors 30,000 to 120,000	63,724	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.45 points · higher is better · anchors 0 to 1,000,000	45,300	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	45,300	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	63,724	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.9	percent	2023 · Release 2025 95% confidence interval: 9.3–12.7% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Osceola

Score: 42.41 / 100 · rank: 16 · Requirements: Does not meet example criteria · Weight coverage: 100%

· OSCEOLA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.6 points · higher is better · anchors 5 to 20	10.4	percent	2023 · Release 2025 95% confidence interval: 9–12.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 20.58 points · lower is better · anchors 30,000 to 120,000	58,267	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.23 points · higher is better · anchors 0 to 1,000,000	23,227	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	23,227	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	58,267	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.4	percent	2023 · Release 2025 95% confidence interval: 9–12.1% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Ontonagon

Score: 42.33 / 100 · rank: 17 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ONTONAGON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.4 points · higher is better · anchors 5 to 20	10.1	percent	2023 · Release 2025 95% confidence interval: 8.6–11.7% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.87 points · lower is better · anchors 30,000 to 120,000	54,398	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.06 points · higher is better · anchors 0 to 1,000,000	5,850	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	5,850	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	54,398	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.1	percent	2023 · Release 2025 95% confidence interval: 8.6–11.7% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Iron

Score: 42.27 / 100 · rank: 18 · Requirements: Does not meet example criteria · Weight coverage: 100%

· IRON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.8 points · higher is better · anchors 5 to 20	10.2	percent	2023 · Release 2025 95% confidence interval: 8.6–11.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.35 points · lower is better · anchors 30,000 to 120,000	55,940	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.12 points · higher is better · anchors 0 to 1,000,000	11,667	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	11,667	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	55,940	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.2	percent	2023 · Release 2025 95% confidence interval: 8.6–11.8% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Sanilac

Score: 41.98 / 100 · rank: 19 · Requirements: Does not meet example criteria · Weight coverage: 100%

· SANILAC · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.2 points · higher is better · anchors 5 to 20	10.3	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 20.38 points · lower is better · anchors 30,000 to 120,000	58,863	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.4 points · higher is better · anchors 0 to 1,000,000	40,462	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	40,462	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	58,863	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.3	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Oceana

Score: 41.86 / 100 · rank: 20 · Requirements: Does not meet example criteria · Weight coverage: 100%

· OCEANA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.4 points · higher is better · anchors 5 to 20	10.6	percent	2023 · Release 2025 95% confidence interval: 9–12.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.19 points · lower is better · anchors 30,000 to 120,000	62,417	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.27 points · higher is better · anchors 0 to 1,000,000	26,915	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	26,915	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	62,417	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.6	percent	2023 · Release 2025 95% confidence interval: 9–12.3% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Roscommon

Score: 41.82 / 100 · rank: 21 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ROSCOMMON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20 points · higher is better · anchors 5 to 20	10	percent	2023 · Release 2025 95% confidence interval: 8.5–11.7% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.58 points · lower is better · anchors 30,000 to 120,000	55,246	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.24 points · higher is better · anchors 0 to 1,000,000	23,737	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	23,737	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	55,246	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10	percent	2023 · Release 2025 95% confidence interval: 8.5–11.7% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Arenac

Score: 41.75 / 100 · rank: 22 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ARENAC · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.2 points · higher is better · anchors 5 to 20	10.3	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 20.4 points · lower is better · anchors 30,000 to 120,000	58,811	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.15 points · higher is better · anchors 0 to 1,000,000	15,077	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	15,077	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	58,811	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.3	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Mecosta

Score: 41.7 / 100 · rank: 23 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MECOSTA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.6 points · higher is better · anchors 5 to 20	10.4	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.68 points · lower is better · anchors 30,000 to 120,000	60,951	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.41 points · higher is better · anchors 0 to 1,000,000	41,242	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	41,242	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	60,951	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.4	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Crawford

Score: 41.6 / 100 · rank: 24 · Requirements: Does not meet example criteria · Weight coverage: 100%

· CRAWFORD · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.6 points · higher is better · anchors 5 to 20	10.4	percent	2023 · Release 2025 95% confidence interval: 8.8–12.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.87 points · lower is better · anchors 30,000 to 120,000	60,392	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.13 points · higher is better · anchors 0 to 1,000,000	13,369	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	13,369	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	60,392	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.4	percent	2023 · Release 2025 95% confidence interval: 8.8–12.1% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Hillsdale

Score: 41.44 / 100 · rank: 25 · Requirements: Does not meet example criteria · Weight coverage: 100%

· HILLSDALE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22.4 points · higher is better · anchors 5 to 20	10.6	percent	2023 · Release 2025 95% confidence interval: 9.1–12.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.59 points · lower is better · anchors 30,000 to 120,000	64,242	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.46 points · higher is better · anchors 0 to 1,000,000	45,654	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	45,654	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	64,242	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.6	percent	2023 · Release 2025 95% confidence interval: 9.1–12.1% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Alcona

Score: 41.37 / 100 · rank: 26 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ALCONA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.6 points · higher is better · anchors 5 to 20	9.9	percent	2023 · Release 2025 95% confidence interval: 8.4–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.67 points · lower is better · anchors 30,000 to 120,000	54,993	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.1 points · higher is better · anchors 0 to 1,000,000	10,397	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	10,397	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	54,993	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.9	percent	2023 · Release 2025 95% confidence interval: 8.4–11.5% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Macomb

Score: 41.25 / 100 · rank: 27 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MACOMB · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 18.4 points · higher is better · anchors 5 to 20	9.6	percent	2023 · Release 2025 95% confidence interval: 8.2–11% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 14.05 points · lower is better · anchors 30,000 to 120,000	77,837	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 8.8 points · higher is better · anchors 0 to 1,000,000	879,853	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	879,853	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	77,837	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.6	percent	2023 · Release 2025 95% confidence interval: 8.2–11% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Gratiot

Score: 41.23 / 100 · rank: 28 · Requirements: Does not meet example criteria · Weight coverage: 100%

· GRATIOT · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 22 points · higher is better · anchors 5 to 20	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.2% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.81 points · lower is better · anchors 30,000 to 120,000	63,556	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.41 points · higher is better · anchors 0 to 1,000,000	41,385	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	41,385	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	63,556	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.5	percent	2023 · Release 2025 95% confidence interval: 9–12.2% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Wexford

Score: 41.18 / 100 · rank: 29 · Requirements: Does not meet example criteria · Weight coverage: 100%

· WEXFORD · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.2 points · higher is better · anchors 5 to 20	10.3	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.64 points · lower is better · anchors 30,000 to 120,000	61,085	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.34 points · higher is better · anchors 0 to 1,000,000	34,077	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	34,077	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	61,085	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.3	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Delta

Score: 41.1 / 100 · rank: 30 · Requirements: Does not meet example criteria · Weight coverage: 100%

· DELTA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20 points · higher is better · anchors 5 to 20	10	percent	2023 · Release 2025 95% confidence interval: 8.4–11.6% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 20.73 points · lower is better · anchors 30,000 to 120,000	57,809	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.37 points · higher is better · anchors 0 to 1,000,000	36,813	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	36,813	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	57,809	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10	percent	2023 · Release 2025 95% confidence interval: 8.4–11.6% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Huron

Score: 41.09 / 100 · rank: 31 · Requirements: Does not meet example criteria · Weight coverage: 100%

· HURON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.4 points · higher is better · anchors 5 to 20	10.1	percent	2023 · Release 2025 95% confidence interval: 8.6–11.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 20.38 points · lower is better · anchors 30,000 to 120,000	58,870	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.31 points · higher is better · anchors 0 to 1,000,000	31,113	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	31,113	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	58,870	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.1	percent	2023 · Release 2025 95% confidence interval: 8.6–11.8% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Menominee

Score: 41.02 / 100 · rank: 32 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MENOMINEE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.6 points · higher is better · anchors 5 to 20	9.9	percent	2023 · Release 2025 95% confidence interval: 8.4–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 21.19 points · lower is better · anchors 30,000 to 120,000	56,435	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.23 points · higher is better · anchors 0 to 1,000,000	23,247	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	23,247	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	56,435	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.9	percent	2023 · Release 2025 95% confidence interval: 8.4–11.5% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Presque Isle

Score: 40.76 / 100 · rank: 33 · Requirements: Does not meet example criteria · Weight coverage: 100%

· PRESQUE ISLE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.4 points · higher is better · anchors 5 to 20	10.1	percent	2023 · Release 2025 95% confidence interval: 8.6–11.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 20.23 points · lower is better · anchors 30,000 to 120,000	59,321	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.13 points · higher is better · anchors 0 to 1,000,000	13,209	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	13,209	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	59,321	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.1	percent	2023 · Release 2025 95% confidence interval: 8.6–11.8% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Newaygo

Score: 40.61 / 100 · rank: 34 · Requirements: Does not meet example criteria · Weight coverage: 100%

· NEWAYGO · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.2 points · higher is better · anchors 5 to 20	10.3	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.9 points · lower is better · anchors 30,000 to 120,000	63,304	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.51 points · higher is better · anchors 0 to 1,000,000	50,792	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	50,792	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	63,304	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.3	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Cheboygan

Score: 40.1 / 100 · rank: 35 · Requirements: Does not meet example criteria · Weight coverage: 100%

· CHEBOYGAN · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.8 points · higher is better · anchors 5 to 20	10.2	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.04 points · lower is better · anchors 30,000 to 120,000	62,875	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.26 points · higher is better · anchors 0 to 1,000,000	25,865	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	25,865	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	62,875	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.2	percent	2023 · Release 2025 95% confidence interval: 8.7–11.9% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Houghton

Score: 39.94 / 100 · rank: 36 · Requirements: Does not meet example criteria · Weight coverage: 100%

· HOUGHTON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.2 points · higher is better · anchors 5 to 20	9.8	percent	2023 · Release 2025 95% confidence interval: 8.3–11.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 20.37 points · lower is better · anchors 30,000 to 120,000	58,899	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.38 points · higher is better · anchors 0 to 1,000,000	37,693	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	37,693	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	58,899	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.8	percent	2023 · Release 2025 95% confidence interval: 8.3–11.4% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Alger

Score: 39.66 / 100 · rank: 37 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ALGER · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20 points · higher is better · anchors 5 to 20	10	percent	2023 · Release 2025 95% confidence interval: 8.4–11.6% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 19.57 points · lower is better · anchors 30,000 to 120,000	61,286	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.09 points · higher is better · anchors 0 to 1,000,000	8,762	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	8,762	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	61,286	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10	percent	2023 · Release 2025 95% confidence interval: 8.4–11.6% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Tuscola

Score: 39.66 / 100 · rank: 37 · Requirements: Does not meet example criteria · Weight coverage: 100%

· TUSCOLA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.4 points · higher is better · anchors 5 to 20	10.1	percent	2023 · Release 2025 95% confidence interval: 8.7–11.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.73 points · lower is better · anchors 30,000 to 120,000	63,811	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.53 points · higher is better · anchors 0 to 1,000,000	52,980	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	52,980	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	63,811	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.1	percent	2023 · Release 2025 95% confidence interval: 8.7–11.8% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Mason

Score: 39.11 / 100 · rank: 39 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MASON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.4 points · higher is better · anchors 5 to 20	10.1	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.42 points · lower is better · anchors 30,000 to 120,000	64,748	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.29 points · higher is better · anchors 0 to 1,000,000	29,207	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	29,207	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	64,748	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.1	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Missaukee

Score: 38.89 / 100 · rank: 40 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MISSAUKEE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20.8 points · higher is better · anchors 5 to 20	10.2	percent	2023 · Release 2025 95% confidence interval: 8.8–11.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.94 points · lower is better · anchors 30,000 to 120,000	66,194	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.15 points · higher is better · anchors 0 to 1,000,000	15,207	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	15,207	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	66,194	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.2	percent	2023 · Release 2025 95% confidence interval: 8.8–11.8% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Manistee

Score: 38.68 / 100 · rank: 41 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MANISTEE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.6 points · higher is better · anchors 5 to 20	9.9	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.83 points · lower is better · anchors 30,000 to 120,000	63,516	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.25 points · higher is better · anchors 0 to 1,000,000	25,350	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	25,350	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	63,516	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.9	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Kalkaska

Score: 38.52 / 100 · rank: 42 · Requirements: Does not meet example criteria · Weight coverage: 100%

· KALKASKA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 21.2 points · higher is better · anchors 5 to 20	10.3	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.14 points · lower is better · anchors 30,000 to 120,000	68,578	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.18 points · higher is better · anchors 0 to 1,000,000	18,239	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	18,239	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	68,578	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10.3	percent	2023 · Release 2025 95% confidence interval: 8.9–12% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Kent

Score: 37.49 / 100 · rank: 43 · Requirements: Does not meet example criteria · Weight coverage: 100%

· KENT · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 18.4 points · higher is better · anchors 5 to 20	9.6	percent	2023 · Release 2025 95% confidence interval: 8.3–11% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 12.46 points · lower is better · anchors 30,000 to 120,000	82,631	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 6.63 points · higher is better · anchors 0 to 1,000,000	663,150	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	663,150	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	82,631	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.6	percent	2023 · Release 2025 95% confidence interval: 8.3–11% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Lenawee

Score: 37.48 / 100 · rank: 44 · Requirements: Does not meet example criteria · Weight coverage: 100%

· LENAWEE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20 points · higher is better · anchors 5 to 20	10	percent	2023 · Release 2025 95% confidence interval: 8.5–11.7% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 16.49 points · lower is better · anchors 30,000 to 120,000	70,518	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.98 points · higher is better · anchors 0 to 1,000,000	98,415	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	98,415	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	70,518	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10	percent	2023 · Release 2025 95% confidence interval: 8.5–11.7% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Cass

Score: 37.03 / 100 · rank: 45 · Requirements: Does not meet example criteria · Weight coverage: 100%

· CASS · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 20 points · higher is better · anchors 5 to 20	10	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 16.52 points · lower is better · anchors 30,000 to 120,000	70,443	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.52 points · higher is better · anchors 0 to 1,000,000	51,520	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	51,520	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	70,443	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	10	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Keweenaw

Score: 36.49 / 100 · rank: 46 · Requirements: Does not meet example criteria · Weight coverage: 100%

· KEWEENAW · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14 points · higher is better · anchors 5 to 20	8.5	percent	2023 · Release 2025 95% confidence interval: 7.2–10% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 22.47 points · lower is better · anchors 30,000 to 120,000	52,583	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.02 points · higher is better · anchors 0 to 1,000,000	2,133	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	2,133	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	52,583	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.5	percent	2023 · Release 2025 95% confidence interval: 7.2–10% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Kalamazoo

Score: 36.05 / 100 · rank: 47 · Requirements: Does not meet example criteria · Weight coverage: 100%

· KALAMAZOO · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 17.6 points · higher is better · anchors 5 to 20	9.4	percent	2023 · Release 2025 95% confidence interval: 8.1–10.7% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 15.82 points · lower is better · anchors 30,000 to 120,000	72,532	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 2.62 points · higher is better · anchors 0 to 1,000,000	262,375	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	262,375	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	72,532	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.4	percent	2023 · Release 2025 95% confidence interval: 8.1–10.7% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

St. Clair

Score: 35.85 / 100 · rank: 48 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ST. CLAIR · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 18 points · higher is better · anchors 5 to 20	9.5	percent	2023 · Release 2025 95% confidence interval: 8.1–11.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 16.24 points · lower is better · anchors 30,000 to 120,000	71,270	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.6 points · higher is better · anchors 0 to 1,000,000	160,221	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	160,221	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	71,270	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.5	percent	2023 · Release 2025 95% confidence interval: 8.1–11.1% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Dickinson

Score: 35.74 / 100 · rank: 49 · Requirements: Does not meet example criteria · Weight coverage: 100%

· DICKINSON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 17.2 points · higher is better · anchors 5 to 20	9.3	percent	2023 · Release 2025 95% confidence interval: 8–10.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 18.28 points · lower is better · anchors 30,000 to 120,000	65,156	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.26 points · higher is better · anchors 0 to 1,000,000	25,954	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	25,954	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	65,156	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.3	percent	2023 · Release 2025 95% confidence interval: 8–10.8% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Otsego

Score: 35.13 / 100 · rank: 50 · Requirements: Does not meet example criteria · Weight coverage: 100%

· OTSEGO · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 17.6 points · higher is better · anchors 5 to 20	9.4	percent	2023 · Release 2025 95% confidence interval: 8–10.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 17.27 points · lower is better · anchors 30,000 to 120,000	68,183	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.26 points · higher is better · anchors 0 to 1,000,000	25,584	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	25,584	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	68,183	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.4	percent	2023 · Release 2025 95% confidence interval: 8–10.9% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: met · Compared against the saved requirement.

Ionia

Score: 35.06 / 100 · rank: 51 · Requirements: Does not meet example criteria · Weight coverage: 100%

· IONIA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.6 points · higher is better · anchors 5 to 20	9.9	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 14.8 points · lower is better · anchors 30,000 to 120,000	75,611	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.67 points · higher is better · anchors 0 to 1,000,000	66,574	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	66,574	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	75,611	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.9	percent	2023 · Release 2025 95% confidence interval: 8.5–11.5% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Monroe

Score: 34.98 / 100 · rank: 52 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MONROE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 19.2 points · higher is better · anchors 5 to 20	9.8	percent	2023 · Release 2025 95% confidence interval: 8.4–11.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 14.22 points · lower is better · anchors 30,000 to 120,000	77,335	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.56 points · higher is better · anchors 0 to 1,000,000	155,505	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	155,505	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	77,335	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.8	percent	2023 · Release 2025 95% confidence interval: 8.4–11.4% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Lapeer

Score: 32.32 / 100 · rank: 53 · Requirements: Does not meet example criteria · Weight coverage: 100%

· LAPEER · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 17.2 points · higher is better · anchors 5 to 20	9.3	percent	2023 · Release 2025 95% confidence interval: 7.9–10.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 14.23 points · lower is better · anchors 30,000 to 120,000	77,306	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.89 points · higher is better · anchors 0 to 1,000,000	88,837	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	88,837	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	77,306	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.3	percent	2023 · Release 2025 95% confidence interval: 7.9–10.9% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Eaton

Score: 31.76 / 100 · rank: 54 · Requirements: Does not meet example criteria · Weight coverage: 100%

· EATON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 17.2 points · higher is better · anchors 5 to 20	9.3	percent	2023 · Release 2025 95% confidence interval: 8–10.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 13.47 points · lower is better · anchors 30,000 to 120,000	79,597	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.09 points · higher is better · anchors 0 to 1,000,000	109,130	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	109,130	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	79,597	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.3	percent	2023 · Release 2025 95% confidence interval: 8–10.8% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Antrim

Score: 31.42 / 100 · rank: 55 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ANTRIM · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 15.2 points · higher is better · anchors 5 to 20	8.8	percent	2023 · Release 2025 95% confidence interval: 7.4–10.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 15.98 points · lower is better · anchors 30,000 to 120,000	72,054	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.24 points · higher is better · anchors 0 to 1,000,000	24,127	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	24,127	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	72,054	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.8	percent	2023 · Release 2025 95% confidence interval: 7.4–10.4% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Oakland

Score: 31.41 / 100 · rank: 56 · Requirements: Does not meet example criteria · Weight coverage: 100%

· OAKLAND · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14 points · higher is better · anchors 5 to 20	8.5	percent	2023 · Release 2025 95% confidence interval: 7.5–9.6% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 7.41 points · lower is better · anchors 30,000 to 120,000	97,760	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 10 points · higher is better · anchors 0 to 1,000,000	1,279,825	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	1,279,825	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	97,760	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.5	percent	2023 · Release 2025 95% confidence interval: 7.5–9.6% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Allegan

Score: 31.05 / 100 · rank: 57 · Requirements: Does not meet example criteria · Weight coverage: 100%

· ALLEGAN · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 17.6 points · higher is better · anchors 5 to 20	9.4	percent	2023 · Release 2025 95% confidence interval: 8–11% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 12.24 points · lower is better · anchors 30,000 to 120,000	83,283	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.21 points · higher is better · anchors 0 to 1,000,000	121,456	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	121,456	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	83,283	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	9.4	percent	2023 · Release 2025 95% confidence interval: 8–11% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Benzie

Score: 30.84 / 100 · rank: 58 · Requirements: Does not meet example criteria · Weight coverage: 100%

· BENZIE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 15.6 points · higher is better · anchors 5 to 20	8.9	percent	2023 · Release 2025 95% confidence interval: 7.5–10.4% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 15.06 points · lower is better · anchors 30,000 to 120,000	74,834	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.18 points · higher is better · anchors 0 to 1,000,000	18,310	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	18,310	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	74,834	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.9	percent	2023 · Release 2025 95% confidence interval: 7.5–10.4% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Barry

Score: 30.4 / 100 · rank: 59 · Requirements: Does not meet example criteria · Weight coverage: 100%

· BARRY · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 15.6 points · higher is better · anchors 5 to 20	8.9	percent	2023 · Release 2025 95% confidence interval: 7.5–10.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 14.17 points · lower is better · anchors 30,000 to 120,000	77,500	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.63 points · higher is better · anchors 0 to 1,000,000	63,409	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	63,409	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	77,500	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.9	percent	2023 · Release 2025 95% confidence interval: 7.5–10.3% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Midland

Score: 29.74 / 100 · rank: 60 · Requirements: Does not meet example criteria · Weight coverage: 100%

· MIDLAND · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14.8 points · higher is better · anchors 5 to 20	8.7	percent	2023 · Release 2025 95% confidence interval: 7.4–10.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 14.1 points · lower is better · anchors 30,000 to 120,000	77,705	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.84 points · higher is better · anchors 0 to 1,000,000	83,757	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	83,757	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	77,705	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.7	percent	2023 · Release 2025 95% confidence interval: 7.4–10.1% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Charlevoix

Score: 29.15 / 100 · rank: 61 · Requirements: Does not meet example criteria · Weight coverage: 100%

· CHARLEVOIX · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14.4 points · higher is better · anchors 5 to 20	8.6	percent	2023 · Release 2025 95% confidence interval: 7.3–10.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 14.49 points · lower is better · anchors 30,000 to 120,000	76,531	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.26 points · higher is better · anchors 0 to 1,000,000	26,108	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	26,108	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	76,531	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.6	percent	2023 · Release 2025 95% confidence interval: 7.3–10.1% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Washtenaw

Score: 28.37 / 100 · rank: 62 · Requirements: Does not meet example criteria · Weight coverage: 100%

· WASHTENAW · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14.4 points · higher is better · anchors 5 to 20	8.6	percent	2023 · Release 2025 95% confidence interval: 7.4–9.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 10.27 points · lower is better · anchors 30,000 to 120,000	89,180	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 3.7 points · higher is better · anchors 0 to 1,000,000	369,822	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	369,822	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	89,180	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.6	percent	2023 · Release 2025 95% confidence interval: 7.4–9.9% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Emmet

Score: 28.3 / 100 · rank: 63 · Requirements: Does not meet example criteria · Weight coverage: 100%

· EMMET · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14 points · higher is better · anchors 5 to 20	8.5	percent	2023 · Release 2025 95% confidence interval: 7.2–9.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 13.96 points · lower is better · anchors 30,000 to 120,000	78,112	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.34 points · higher is better · anchors 0 to 1,000,000	34,125	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	34,125	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	78,112	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.5	percent	2023 · Release 2025 95% confidence interval: 7.2–9.8% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Grand Traverse

Score: 27.35 / 100 · rank: 64 · Requirements: Does not meet example criteria · Weight coverage: 100%

· GRAND TRAVERSE · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 13.6 points · higher is better · anchors 5 to 20	8.4	percent	2023 · Release 2025 95% confidence interval: 7.1–9.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 12.78 points · lower is better · anchors 30,000 to 120,000	81,647	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.96 points · higher is better · anchors 0 to 1,000,000	96,166	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	96,166	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	81,647	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.4	percent	2023 · Release 2025 95% confidence interval: 7.1–9.8% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Ottawa

Score: 26.84 / 100 · rank: 65 · Requirements: Does not meet example criteria · Weight coverage: 100%

· OTTAWA · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14 points · higher is better · anchors 5 to 20	8.5	percent	2023 · Release 2025 95% confidence interval: 7.3–9.9% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 9.83 points · lower is better · anchors 30,000 to 120,000	90,502	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 3.01 points · higher is better · anchors 0 to 1,000,000	301,203	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	301,203	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	90,502	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.5	percent	2023 · Release 2025 95% confidence interval: 7.3–9.9% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Clinton

Score: 25.79 / 100 · rank: 66 · Requirements: Does not meet example criteria · Weight coverage: 100%

· CLINTON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 14.4 points · higher is better · anchors 5 to 20	8.6	percent	2023 · Release 2025 95% confidence interval: 7.3–10.1% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 10.6 points · lower is better · anchors 30,000 to 120,000	88,210	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.8 points · higher is better · anchors 0 to 1,000,000	79,626	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	79,626	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	88,210	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	8.6	percent	2023 · Release 2025 95% confidence interval: 7.3–10.1% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Leelanau

Score: 18.69 / 100 · rank: 67 · Requirements: Does not meet example criteria · Weight coverage: 100%

· LEELANAU · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 11.6 points · higher is better · anchors 5 to 20	7.9	percent	2023 · Release 2025 95% confidence interval: 6.6–9.3% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 6.86 points · lower is better · anchors 30,000 to 120,000	99,422	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 0.23 points · higher is better · anchors 0 to 1,000,000	22,734	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	22,734	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	99,422	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	7.9	percent	2023 · Release 2025 95% confidence interval: 6.6–9.3% available · Source: CDC PLACES · published model estimate

Total population: not met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

Livingston

Score: 18.01 / 100 · rank: 68 · Requirements: Does not meet example criteria · Weight coverage: 100%

· LIVINGSTON · EVIDENCE

MEASUREMENT	VALUE	UNITS	PERIOD / STATUS
Adult diabetes prevalence (age-adjusted) Weight 60% · contribution 10.4 points · higher is better · anchors 5 to 20	7.6	percent	2023 · Release 2025 95% confidence interval: 6.5–8.8% available · Source: CDC PLACES · published model estimate
Median household income Weight 30% · contribution 5.65 points · lower is better · anchors 30,000 to 120,000	103,039	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total population Weight 10% · contribution 1.96 points · higher is better · anchors 0 to 1,000,000	195,833	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Total Population total population	195,833	people	2020–2024 · Release 2024 available · Source: Census Bureau · published
Median Household Income median household income	103,039	USD	2020–2024 · Release 2024 available · Source: Census Bureau · published
Cdc Diabetes Age Adjusted Prevalence cdc diabetes age adjusted prevalence	7.6	percent	2023 · Release 2025 95% confidence interval: 6.5–8.8% available · Source: CDC PLACES · published model estimate

Total population: met · Compared against the saved requirement.

Median household income: not met · Compared against the saved requirement.

06 — PROJECT INTELLIGENCE

Sources, scope and next steps

Illustrative diabetes research priorities, not an overall county-health ranking, clinical need assessment or completed CHNA.

All 83 Michigan counties were evaluated by county FIPS. The score uses 60% native CDC PLACES age-adjusted adult diabetes prevalence (2023 observations, 2025 release), 30% lower ACS household income and 10% population. Qualifying counties appear first. CDC confidence intervals are retained; this is an illustrative diabetes research priority model, not an overall health ranking. Detroit crude tract prevalence, TIGER display outlines, 15-minute outbound free-flow Geoapify drive contours, GEODs and three-mile circles are separate context.

Discovery results are published whole-market observations. Radius circles illustrate a separate site-review setting. Imported business records are synthetic and are not available properties. Missing values remain unavailable. The score is a planning assumption, not a forecast or an eligibility finding.

Source register

PUBLISHER / DATASET	PERIOD / GEOGRAPHY	METHOD / SOURCE TABLES
Census Bureau acs	2020–2024 county	published B01003, B19013
CDC PLACES cdc-places-county	2023 county	published model estimate

Custom-area totals are spatial estimates when marked as such. Unavailable measurements remain unknown. The separate evidence download retains metric definitions, source codes, coverage, original snapshots and calculation details.

Hospitals, CHNA & public health · reviewed ranking · Nov 03, 2026 · 13:53 UTC

Fixed-anchor scoring using the saved weights and measurements.

Missing data is not zero. Native market statistics describe whole published geographies. Drive times are road-network estimates, not live traffic. Scores retain the original formula, weights and evidence; rank is relative to the evaluated set.

Multi-Site Scorecard

Original requirements, scores, weights and contributions from saved snapshots.

> The atlas is limited to 26 figures, including overview and regional maps. Additional candidate geometries remain in the evidence download.