Omega

Trio Health's broad, nationally-distributed EHR data asset — community and ambulatory care across thousands of facilities, enriched with SDOH, economics, and urban/rural context.

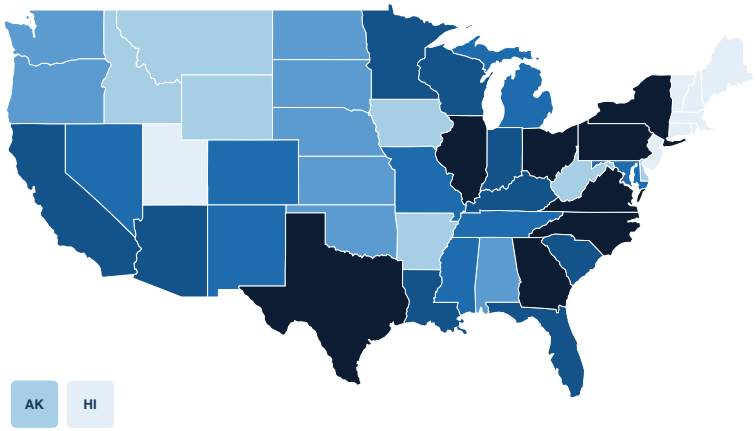
DATA FROM ALL 50 STATES

EHR-DERIVED

COMMUNITY & AMBULATORY

92.1M	444K	11.7K	31
UNIQUE PATIENTS	PROVIDERS	FACILITIES	DATA SUPPLIERS

GEOGRAPHIC COVERAGE · PATIENTS BY STATE



198–36K · 66K–217K · 220K–529K · 632K–1.6M · 1.9M–3.9M · 3.9M–8.5M

1	Illinois	8.5M	5	Texas	4.8M
2	New York	7.8M	6	Pennsylvania	4.4M
3	Ohio	7.1M	7	Georgia	4.2M
4	North Carolina	5.7M	8	Virginia	3.9M

COMMUNITY VS. HOSPITAL

74% COMMUNITY & AMBULATORY CARE

74% | 26%

- Community & ambulatory
- Hospital & medical center

91%	8%	1%	12K
URBAN · METRO	URBAN · NON-METRO	RURAL	CARE FACILITIES

PATIENT POPULATION

0-17	6%
18-34	10%
35-49	13%
50-64	27%
65-74	22%
75+	21%

Female 55% | Male 45%

44% AGED 65+

ESTIMATED COVERAGE BY DATA TYPE · PATIENTS WITH EACH DATA TYPE

Clinical Notes	58.8M 64%	Prescriptions	58.8M 64%
Lab Results	45.8M 50%	Clinical Scores	45.5M 49%

LONGITUDINAL COVERAGE · SHARE OF PATIENTS WITH N+ YEARS OF HISTORY

60%	49%	41%	28%	<1%
≥ 1 YEAR	≥ 2 YEARS	≥ 3 YEARS	≥ 5 YEARS	≥ 10 YEARS

TOP THERAPEUTIC AREAS · PATIENTS WITH A DIAGNOSIS

Endocrine & Metabolic	25M · 27%	Musculoskeletal	24.3M · 26%
Dermatology	24.2M · 26%	Cardiovascular	21.3M · 23%
Respiratory	20.2M · 22%	Digestive	19.9M · 22%
Renal & Genitourinary	18.3M · 20%	Oncology	17.5M · 19%
Neurological	16.2M · 18%	Eye & ENT	16.1M · 18%