
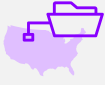










Network Modeler: Build and Manage Networks with Complete Insight

With the vast amounts of data in today's healthcare world- networks shouldn't have blind spots. Instead, they need optimize quality, cost, and coordination allowing them to grow, outcompete, and retain members or patients.

Arcadia's Network Modeler enables health plan and risk-based care leaders to strategically build, evaluate, optimize, and manage provider networks. By uniting real-time simulation, complete market intelligence, performance benchmarks, and network structures into one interactive tool, users have unmatched visibility. This enables faster, data-driven decisions for network performance, competitive positioning, and referral patterns— ultimately reducing costs, improving outcomes, and fueling growth.

Members and patients deserve the best networks managed by organizations who are ahead of their competition.

Features	Benefits
 <p>Complete market intelligence dataset of 200 million Medicare lives to supplement your own data</p>	 <p>Easily manipulate, interpret, and contextualize extensive provider performance datasets covering the entire country</p>
 <p>Over 250+ clinically relevant, episodic provider performance assessments across key cost efficiency, utilization, specialization, and outcomes metrics</p>	 <p>Visualize current network performance</p>
 <p>Interactive, real-time tool to model inclusion/exclusion (at the provider or group level) with geographic and specialty mapping</p>	 <p>Simulate and compare network changes with observed to expected performance assessments in advance of decision making</p>
 <p>View payer-provider relationships at the county level and review how those networks compare against your own</p>	 <p>Improve member and patient outcomes with high-value referral pathways</p>
 <p>Intuitive visualizations of referral flows and leakage patterns</p>	 <p>Enhance market expansion decisions with complete market and competitive insight</p>

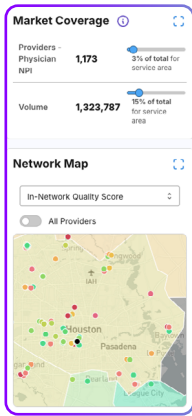
Use Cases

For Provider Leaders

1. Identify opportunities for provider **recruitment** and service **expansion**
2. Analyze and improve provider cost, outcomes, and utilization **performance** relative to local and peer benchmarks
3. **Route** patients to high-performing, in-network specialists to **succeed in risk-bearing contracts**

For Payer Leaders

1. Strategically **enter new markets** with provider performance, affiliation, and competitive network data
2. **Curate efficient, high-performing networks** with robust specialty coverage for success in value-based care contracts and member retention
3. Strengthen **network integrity** using provider geography, specialty, and out-of-network utilization insights to promote high value referrals for member retention

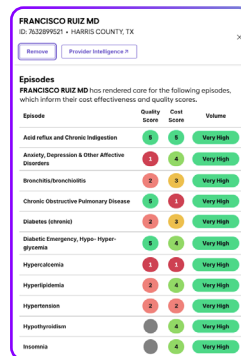
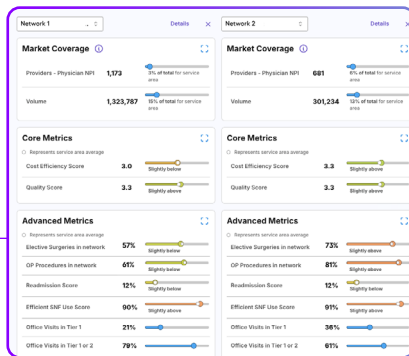


Customize a network based on provider or group inclusion/exclusion for scenario testing in advance of decision making.

Visualize provider affiliation, utilization, and performance for both in-network and out-of-network offering complete insight into market context.

Provider - Physician NPI	ID	State	County	Specialty	Affiliates	Tier	Volume	Cost Efficiency Score	Quality Score
BRENDA BARRERA MD	7632889131	CO	ADAMS COUNTY	GENERAL SURGERY	CU MEDICINE CU MEDICINE	TIER 1	31	5	5
LORI J. EWING MD	7320184918	CA	LOS ANGELES COUNTY	CARDIAC SURGERY	ACCENTCARE LUCIA HEALTH	TIER 1	45	4	5
ALBERT KEMPER MD	3827592991	KY	JEFFERSON COUNTY	FAMILY PRACTICE	AMEDISYS HOSPICE AMEDISYS	TIER 1	569	3	3
P. GILBERT ROBERTSON	637286632	SC	DARLINGTON COUNTY	CARDIOLOGY	UNIVANAL CAROLINA PINES	TIER 1	500	4	4
DOROTHY VASQUEZ MD	2327648590	CA	SACRAMENTO COUNTY	INFECTIOUS DISEASE	UNIVANAL MERCY GENERAL	TIER 1	67	5	5
SAMARA BISHOP DO	4763337299	OK	TULSA COUNTY	ORTHOPEDIC SURGERY	HILLCREST HOSPITAL SOUTH	TIER 1	41	4	3
YAMILETH REILLY MD	628529904	CA	ALAMEDA COUNTY	ENDOCRINOLOGY	PALO ALTO MEDICAL FOUNDAT...	TIER 1	14	4	4
REMY LOZANO MD	4756829471	FL	PALM BEACH COUNTY	PSYCHIATRY	COMPASS HEALTH SYSTEMS...	TIER 1	114	4	2

Compare network performance across desired cost, utilization, and outcomes KPIs to compare scenarios or competition.



Unpack provider or group performance at the episode level relative to peers and local benchmarks to break apart performance variation.