

Network Development – Building Relationships, Powered by Analytics

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VillageMD

OUR MARKETS

Neighborhood focus. National impact. Noted model.

26
Markets

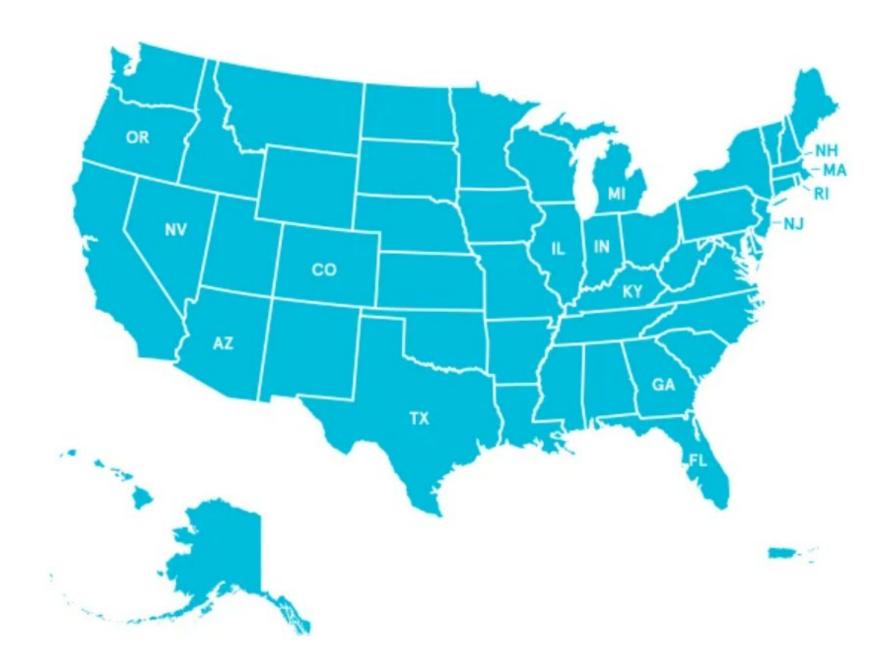
680
Locations

8+ Million
Patients

Across the country, VillageMD's platform supports primary care patients and providers. We're continuously expanding our impact by bringing our proprietary solutions to more people.



Across the Country





Our Model



VILLAGE MEDICAL

Our primary care experience is provided in practices, with support at home and through virtual visits.



VILLAGE MEDICAL AT WALGREENS

Many of our full-service primary care practices are accessibly located next to Walgreens pharmacies throughout neighborhoods in the U.S.



AFFILIATE PROVIDERS

VillageMD strengthens independent practices with the tools they need to become leaders in value-based care.

Employed and Affiliate PCPs
Value-Based Risk Contracting
Delegation



The Cost Case for Network Management

Total Premium PMPM	\$1,000
Risk Pool	85%
Medical Fund	\$850
IP PMPM	(\$361)
OP PMPM	(\$199)
Prof PMPM	(\$349)
Total Medical Cost	<u>(\$909)</u>
Surplus/Deficit	(\$59)



The Secret Sauce = Analytics and Operations

- Evaluate Current Network
- Define High-Performance Network

Build It

Use It

- Contracting with Preferred Specialists
- Understanding Referral Patterns

- Performance Monitoring
- Cost Trends

Manage It



Build It- Define Current Network

Top **Cardiology** Practices for

Attributed Practice: All

PCP: All

Specialist Practice	F	% of Total Cost
		10.2%
		8.3%
		5.6%
		4.6%
		4.2%
		3.7%
		3.6%
		3.3%
		3.2%
		3.1%
		3.1%
		3.0%
		2.3%
		2.3%
		1.9%
		1.7%
		1.6%
		1.5%
		1.5%
		1.4%
		1.3%
		1.2%
		1.0%
		1.0%
		1.0%
Page 7		1.0%

Top **Orthopedic Surgery** Practices for

Attributed Practice: All

PCP: All

Specialist Practice	F	% of Total Cost
		70.9%
		8.9%
		4.7%
		4.2%
		2.7%
		2.5%
		1.3%
		1.1%
		0.9%
		0.7%
		0.3%
		0.3%
		0.2%
		0.2%
		0.2%
		0.1%
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		0.0%
		0.0%
All information in this deck is confidential – or	annets of Village MD	0.0%

Top Gynecological Oncology, Hematology/Oncology, Medical Oncology and 2 more Practices for

Attributed Practice: All

PCP: All

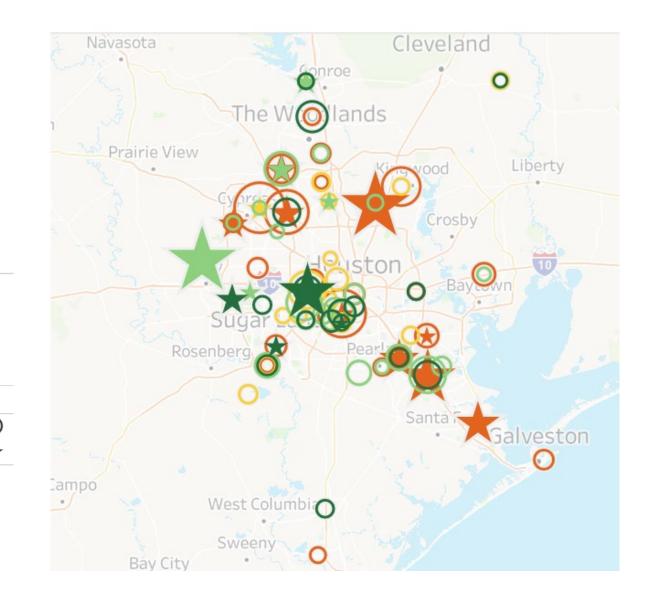
PCP: All		
Specialist Practice	=	% of Total Cost
		31.2%
		29.9%
		23.1%
		5.8%
		1.7%
		1.7%
		1.0%
		0.5%
		0.5%
		0.5%
		0.4%
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		0.1%
		0.106
		VillageMD*

Build It – Identify High Performing Specialist Practices and Providers





Build It – Define High Performance, Geo Adequate Network





Quadrant

None

High Quality, Low Cost(\$)
High Quality, High Cost(\$)
Low Quality, Low Cost(\$)

Low Quality, High Cost(\$)

Preferred Provider?

Bubble Size: Total Spend

200,000

600 000

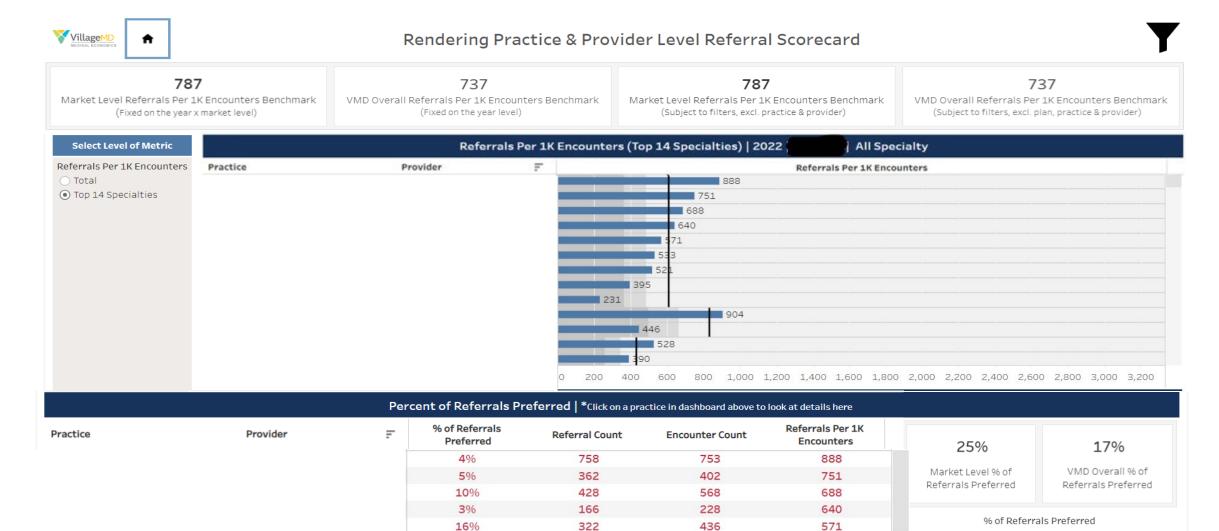
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Not Preferred

Preferred

Use It – Understanding Referral Patterns

14%





Manage It - Data to Drive Relationships

OP to ASC - Savings Potential -

Procedure Group	Procedure Category	Total # ASC Eligible Services	% Procedures in ASC	Savings Potential
Cardio	Endovascular Procedures	1,502	1596	
	Pacemaker and Similar Pr	108	896	
	Vascular Procedures	352	1296	
Gastro	Lower GI Procedures	5,338	5696	
	Upper GI Procedures	2,900	4096	
Oph	Intraocular Procedures	3,502	8896	
Ortho	Musculoskeletal Procedur	2,188	2396	
Others	Breast/Lymphatic Surgery	249	1296	
	Excision/Biopsy/Incision	1,008	796	
	Laparoscopy and Related	405	1196	
	Nerve Injections	2,451	3896	
	Nerve Procedures	360	4496	
	Urology and Related Servi	1,059	30%	
Grand Total		21,422	45%	



Manage It – Data to Drive Relationships

Specialist Comparison

Note: Users can expand the 'Name' column to see provider and plan-level detail.

Ophthalmology: Specialist Practice Comparison - Market | Year: 2021 & 2022

	Total # Injections (Eyle		% of Inj using Avastin (Low Cost Alternative) Larger % is better		Annual Potential Cost Savings	
Name	2021	2022	2021	2022	2021	2022
	2,353	3,474	32%	30%		
	941	1,330	16%	14%		
	347	570	31%	45%		
	108	286	17%	18%		
	238	277	29%	21%		
	101	227	73%	67%		
	124	204	85%	73%		
	96	170	60%	35%		
	54	106	7%	4%		
	93	95	65%	34%		
	38	61	45%	57%		
	46	53	13%	21%		
	24	50	25%	38%		
	13	29		31%		
	27	16	26%			
	103		79%			

Average Cost of Top 3 Injections:

Note:

Inj Name	2021	2022
J1078-Eylea	\$1,727	\$1,769
J2778-Lucentis	\$1,514	\$1,389
J9035-Avastin	\$69	\$63

The potential total cost savings is showing the dollars that could have been saved for the year if the lost cost alternative (Avastin) was used for every Injection.

Potential Total Cost Savings = [Total Cost of Injections (Eylea, Avastin or Lucentis)] - [Total # Injections (Eylea, Avastin or Lucentis) * Avg Cost of Avastin]



Manage It – Data to Drive Relationships

Specialist

Note: Users can expand the 'Name' column to see provider and plan-level detail.

Cardiology: Specialist Practice Comparison - Market | Year: 2021 & 2022

		Total Patient Count	t (Office, TH, Home)	Pts with Remote Total Pa	Monitoring (% of atients)	% Pts with EKG/	Stress Test/Echo
Name	Service Provider / Plan Name	2021	2022	2021	2022	2021	2022
Grand Total		3,525	6,032	796	796	82%	85%
		180	505	096	196	71%	77%
		143	348	596	996	73%	79%
		79	331	096	2%	77%	84%
		79	200	196	3%	65%	76%
		88	112	196	6%	75%	61%
		32	30	096	0%	59%	37%
		3	10	096	0%	100%	90%
		205	255	896	6%	78%	82%
		188	236	196	3%	94%	95%
		71	235	8%	5%	79%	93%
		64	198	3396	23%	66%	69%
		165	198	1196	7%	88%	91%
		70	98	196	196	100%	98%
		21	76	096	196	62%	80%
		9	28	096	096	89%	64%
		140	212	696	7%	58%	64%
		102	208	496	796	83%	80%
		78	154	1296	596	64%	75%

Note:

There is an opportunity to engage patients in Remote Monitoring through the PCP office instead of cardiologist.

EKG/Stress Tests/Echos are not recommended for all patients, especially low-risk, asymptomatic patients.



Manage It – Data to Drive Relationships

Professional Specialist | High Utilizer Overview - by Market, Plan & Practice

Navigate to Patient Level Detail

Data Limited to 6 month time period defined at the bottom of the page. Also limited to Specialist Claims in the Office, Telehealth & Home Settings.

User note: In the table views, users can expand the Market / LOB column to display Plan Name or Attribed Practice.

Prevalence of High Utilizer Patients

Market =	% Pts with Visit Count > Threshold	% Total Cost of Pts with Visit Count > Threshold	% Pts with 3+ visits with 3+ Specialties	% of Total Cost of Pts with 3+ Visits with 3+ Specialties	% Pts with 2+ Vists at 2+ Practices (Same Specialty)	% Total Cost of Pts with 2+ Vists at 2+ Practices (Same Specialty)
Grand Total	3%	25%	396	20%	196	596
	2%	2196	296	16%	196	496
	696	3196	5%	24%	296	696



Manage It – Potential financial arrangements with Specialists

Contracting Strategy	Description	Pros	Risks/Challenges
Reduced FFS rates	FFS @ 80%	Lower unit costs	Providers over utilize to compensate for low rates
Pay for Performance	Incentive payments for metric performance	Financially incentivizes our actionable priorities	Must have administrative support to measure/monitor
Bundles	A single payment for an episode of care (usually a surgery)	Cost predictability; Incentivizes the specialists to find the most cost-effective components: sites, implants	Finding a competitive rate, limiting carve-outs
Sub-Cap	Monthly member rate that covers the cost of professional services	Cost predictability; Should prevent over- utilization	Finding a competitive rate, limiting carve-outs Maintaining patient access Administrative burdens
Shared Savings	Risk arrangement with upside	Improvement in overall performance	Organizations must be sophisticated enough to administer



Questions

