

Table of Contents

Industry Overview

Growth Themes 3

Market Forecast by Site-of-Care 4

Sites-of-Care

Traditional Sites-of-Care: Hospital and Physician Office 5

Emerging Sites of Care: Home and Ambulatory Infusion Centers 6

Infusion Therapy

Infusion Therapy Medical Applications 7

Infusion Therapy For Chronic Illnesses 8

Emerging Trends

Headwinds and Tailwinds 9

M&A Environment

Publicly Traded Comparables 10

Recent M&A Transactions 11

Active Investors 12 - 15

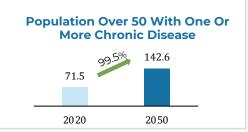
Industry Overview

The infusion therapy market is rapidly expanding, with an 8.6% CAGR projection through 2030. An aging population and a rise in chronic illness have increased demand for infusion therapy.

GROWTH THEMES

Chronic Illnesses On The Rise

Infusion therapy is primarily utilized to treat patients with chronic illness. According to the NIH, the number of people in the United States with at least one chronic disease is estimated to increase by 99.5% from 2020 to 2050.



Increasing Availability of IV Drugs For Use In Home

New advancements in the development of infusion therapies and drugs have increased their availability and led to an increased use. **550+** drugs in the market

280+ drugs in phase I/II development

~100



Source: Vizient, "Home Infusion Market Report"

Shifting Population Dynamics Will Serve as a Tailwind

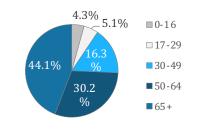
59.01 The for

The mean patient age for infusion therapy.



The increase in number of Americans over the age of 65 by 2040.

Infusion Patient Age Distribution



Source: National Home Infusion Foundation (NHIF)

Payor Dynamics



Payors are increasingly pressuring to reduce the overall cost burden on the healthcare system. This has led to a shift in the sites of care for IV therapies from higher cost sites such as hospitals to lower cost sites such as the patient's home.

Decreasing length

Patients can now be discharged and safely transitioned to their homes much earlier with an effective home infusion service.



Decreasing rehospitalizations

Discharged patients with IV therapies at home receive robust clinical monitoring that reduces the risk of rehospitalization.

Industry Overview

The infusion therapy market is rapidly expanding, with an 8.6% CAGR projection through 2030. The demand growth has been driven by an aging population and a rise in chronic illness.

SITE-OF-CARE DETAIL



4 primary SOC's (Sites-of-care):



Hospital

Divisions within the hospital featuring multiple chairs per room.

Shift away from this segment due to cost structure.



Home

Nurses travel directly to the patient's home to administer treatment and monitor progress.

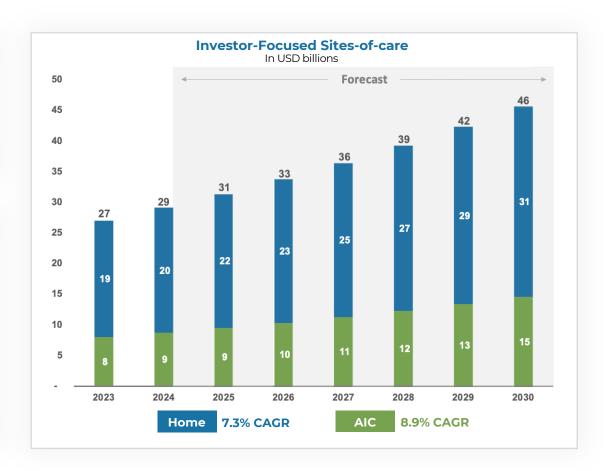


Physician Office Infusion Center (OIC)

Administered in a suite within a physician's office owned and managed by the practice or a 3rd party.

Ambulatory Infusion Center (AIC)

Highly skilled treatment center specializing in high quality infusion therapy.



Traditional Sites of Care: Hospital & Physician Office

Hospital

~\$80B Total Revenue

| Utilization Highest | | Hospitals were the first site of care to offer infusion therapy and are still the primary setting utilized for this treatment. This figure is expected to decline over the coming decades as alternative SOC's offer lower costs. | |
|-------------------------|--|--|--|
| Pricing Highest The ave | | The average cost per infusion in a hospital is \$5,500 to \$11,500. | |
| Complexity/Acuity High | | Hospitals can deliver a wide range of therapies and offer patients the best oversite for risky and complex therapies. | |



~3.5%



2024 – 2026 Forecasted CAGR

Physician Office (OIC)

~\$42B Total Revenue

| LITILIZATION MACILIM | | Patients receive therapy at their specialty doctor's office with nurse supervision. This site of care is limited to only certain segments of patients needing infusion therapy. | |
|----------------------|--------|---|--|
| Pricing | Medium | The average cost per infusion in an OIC is 3,500 to \$5,000. | |
| Complexity/Acuity | Medium | Physicians have better oversight of patients compared to home therapy and have a lower infection risk versus a hospital setting. | |



Proportional Expenditure

~9.5%



2024 – 2026 Forecasted CAGR

Emerging Sites of Care: Ambulatory Infusion Center & Home

Ambulatory Infusion Center (AIC)

~\$8B Total Revenue

| Utilization Low | | Ambulatory infusion centers are a relatively new care center designed to provide a more personal and specialized treatment option for patients. Sites are overseen by RNs that specialize in administering infusion therapies typically without the oversight of a physician. Private equity firms are deploying significant amounts of capital into constructing new centers. | |
|--|--------|--|--|
| Pricing | Medium | The average cost per infusion in an AIC is \$3,500-\$5,000. | |
| Complexity/Acuity High AIC's are speci | | AIC's are specialized for treating these patients allowing them to treat a wider range of patients than hospitals, while providing a lower risk of infection. | |



~8.9%

2024 - 2026 **Forecasted CAGR**

Home

~\$19B Total Revenue

| | | Medication and equipment is sent directly to the patient's home and nurses travel to administer treatment. • The convenience and cost savings make this a preferred method by patients. | |
|-------------------|--------|--|--|
| Pricing | Lowest | The average cost per infusion in the home is \$1,700 to \$3,500. | |
| Complexity/Acuity | Medium | Patients are most likely to complete their treatment course given the convenience of home therapy. However, not all infusion treatments are available or suitable for home application. | |



Proportional Expenditure

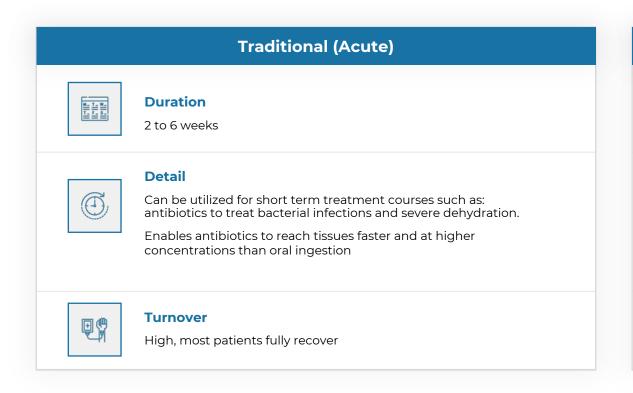
~7.3%

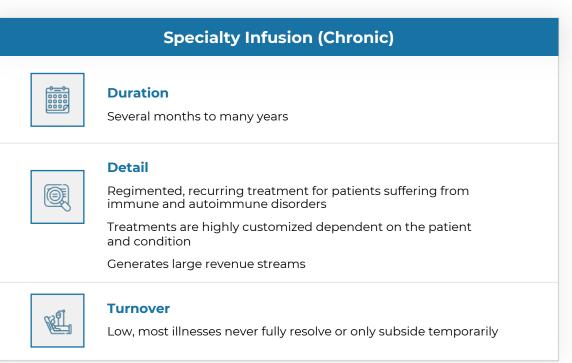


2024 - 2026 Forecasted CAGR

Infusion Therapy Medical Applications

Infusion therapy is broadly divided into two different treatment classes:





Infusion Therapy Targets a Range of Chronic Illnesses

Infusion therapy's application across a variety of high incident illnesses has made it one of the most important medical treatments.

| Condition | ~ Patient Count |
|----------------------|----------------------|
| Chronic | |
| Crohn's Disease | 500,000 |
| Ulcerative Colitis | 600,000-900,000 |
| Rheumatoid Arthritis | 1,300,000 |
| Lupus | 1,500,000 |
| Multiple Sclerosis | 300,000 |
| Cancer | 17,000,000 |
| Acute | |
| Dehydration | 518,000 ¹ |
| Migraines | 39,000,000 |



^{1.} Severe cases requiring hospitalization per year

Emerging Trends

| Та | ilwinds | Headwinds | | |
|--------------------------|---|--|----------------------|--|
| 340B Reimbursement | ✓ The program enables covered healthcare providers to stretch scarce federal resources by giving them access to covered drugs at significantly reduced prices. ✓ Increased the availability of IV therapy drugs which leads to more covered eligible patients. | "White-Bagging" "Some states have begun to pass legislatic that protects providers from these payer mandates. | nove e) to | |
| Rising Investor Interest | ✓ PE has invested heavily in sites of care with projected growth and opportunity, mostly AIC and home. ✓ Hospitals are creating infusion therapy programs for delivery at the patient's home to expand their service capacity and capture revenue. | Increased Competition More players are entering the space as the growth trend becomes more evident and regulatory environment continues to take shape and facilitate infusion therapies. | l the | |
| Growth in Sites-of-care | 25% growth in Ambulatory Surgery driven by payor mandates to provide care in lower-cost sites. 18% growth for physician offices and hospital outpatient departments as a result of an increased demand for healthcare due to an aging population. | The increase in the availability of infusion therapy drugs and the number of site-of has further increased the demand for sk professionals capable of providing infusion therapy. ✓ A more competitive labor environment increases the cost to provide infusion set | -care illed on | |

Publicly Traded Comparables

Option Care (OPCH) – Company Overview

- ✓ Option Care is currently the only pure play public company in the infusion therapy industry.
- ✓ OPCH is the nation's largest independent provider of home and alternate site infusion services.
- ✓ The company has 7,500 team members, including +4,500 clinicians.
- ✓ Nation-wide footprint with 170+ locations in the U.S., 90+ full-service pharmacies, and 600+ infusion chairs.

Option Care (OPCH) – Financial Performance

✓ OPCH continued its growth throughout 2023. Compared to 2022:



13.2%



Revenue: \$4.3B Gross Profit: \$980M Adjusted EBITDA: \$425M

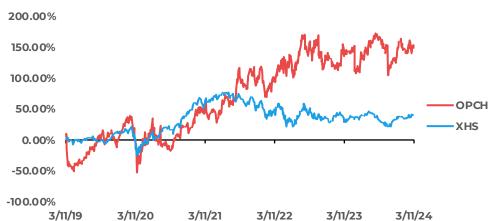
- ✓ For 2024, the company expects to generate between \$4.6 \$4.8B in revenue. This revenue is expected to translate into an Adjusted EBITDA of \$425 450M.
- ✓ Option Care is trading at P/E of 21.91*, which is comparable than the SPDR's P/E of 21.43*.

*3/11/2024



S&P Healthcare Services Comparison



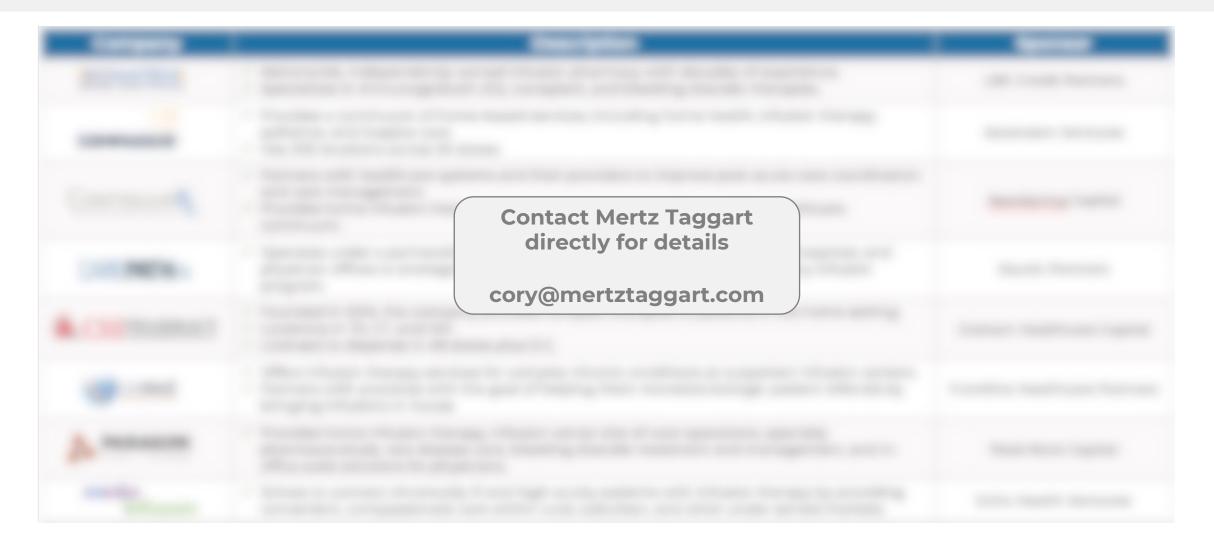


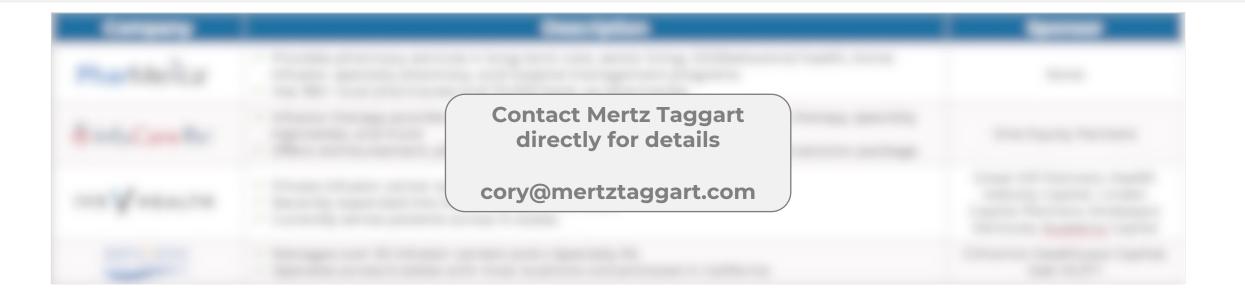
Recent M&A Transactions

| Acquirer | Target | Date | Rationale |
|--|--|--------------------|--|
| Elevance Health | PARAGON HEALTHCARE | Announced 1/4/2024 | ✓ Increased medical and pharmacy benefits✓ Greater SOC choice |
| VIVO | SPECIALTY INFUSION | Closed 6/20/2023 | ✓ Expand to 55 ambulatory centers across 10 states |
| N HILDRED™ | ♦ alera care. | Closed 5/2/2023 | ✓ Grow the physical footprint ✓ Double clinical capacity over the next 24 months to provide greater support to patients and providers |
| VIVO infusion | CIVIC INFUSION A Vivo Campany | Closed 1/31/2023 | ✓ Improve specialty treatment capabilities ✓ Continue growth strategy |
| % Infu Care Rx® | Health First Infusion | Closed 1/23/2022 | ✓ Regional expansion into southeast |
| PromptCare Companies High-tech. High-touch. Better care. | ARJ Infusion SERVICES Where Caring is the Ultimate Factor. | Closed 3/29/2022 | ✓ Provide innovative, cost-conscious therapy options |

| Company | Description | Sponsor |
|--|---|---------|
| option care* | ✓ Only pure play public company in the industry ✓ Specializes in infusion treatments for a broad range of acute chronic conditions at the patient's home or at an infusion suite. | None |
| Coram® •cvs specialty infusion services | ✓ As part of CVS Health, Coram benefits from access to innovative integrated services that lead to better health outcomes while helping lower overall health care costs for patients, providers, payors, and manufacturers. ✓ National footprint, offering infusion services within homes, ambulatory infusion sites, and hospitals. | None |
| Optum Rx® | ✓ One of the largest pharmacy benefit managers (PBM) in the U.S. ✓ Provides infusion therapy services in homes or at infusion sites. | None |
| | Contact Mertz Taggart directly for details cory@mertztaggart.com | |
| | | |







Mertz Taggart

Diligence | Teamwork | Expertise

Process Based Execution
Achieves World-Class Results

Specialized Knowledge

Client Oriented Approach

Home-Based Care and Infusion Therapy Coverage



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