

# iCHOR Vascular Investment Summary

## A Deep Dive into Peripheral Vascular Disease

### CONCLUSION

iCHOR Vascular offers investors a rare combination of high growth, high margins, and a large marketing opportunity at a meaningful valuation discount.  
**This mix of key factors creates a compelling investment opportunity.**

### iCHOR - The Company

iCHOR is a peripheral vascular company focused on underserved thrombectomy segments of deep vein thrombosis (DVT), peripheral artery disease (PAD), and dialysis vascular access segments, with FDA-Cleared products, completed limited market release data, early revenue, and strong strategic relevance in a consolidating market



FDA-cleared products with early commercial proof of concept.



\$490K TTM revenue with 104% YoY growth.



\$14M raised, showing strong capital efficiency compared to peers.



Positioned in underserved lower-extremity revascularization and dialysis vascular access markets.

### iSWEEP® - The Technology

iSWEEP is iCHOR's differentiated thrombectomy approach, bringing the proven Fogarty-style surgical sweep into the endovascular lab without capital equipment or thrombolytics.



Replicates a proven Fogarty sweep concept endovascularly.



Requires no capital equipment.



Avoids thrombolytics.



Built for Office Based Lab (OBL) and Ambulatory Surgery Center (ASC) treatment.

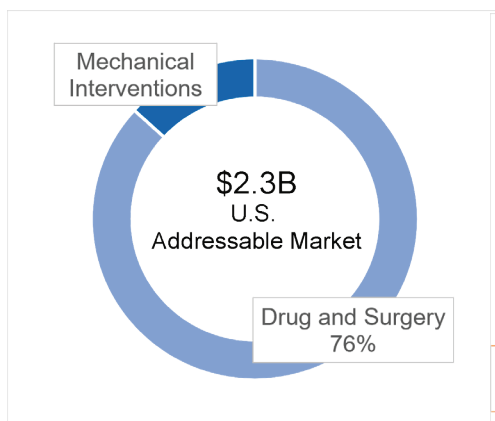


## THE INVESTMENT OPPORTUNITY

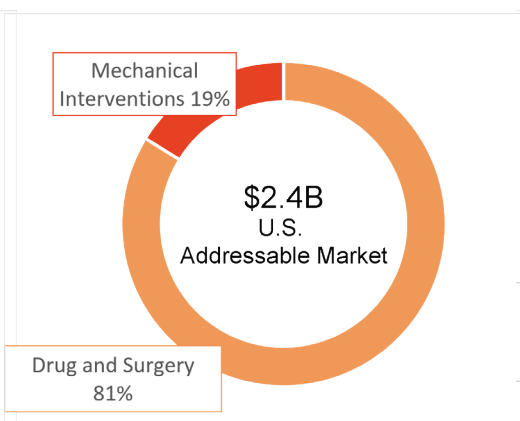
iCHOR's market objective is to become a first line, therapy for peripheral vascular occlusions offering a simple, familiar, lower-cost solution that can expand beyond hospitals into ASCs, OBLs, and dialysis vascular access care. iCHOR is positioned for durable value creation in these key market segments.

## MARKET SIZE

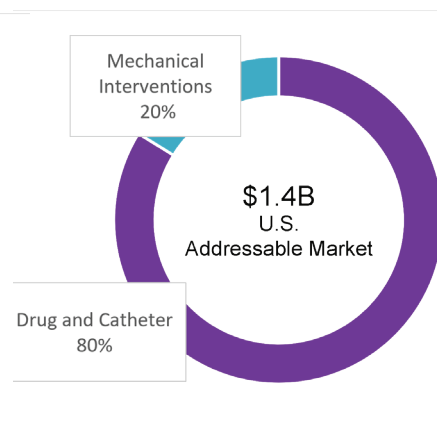
### PERIPHERAL ARTERIAL DISEASE



### DEEP VEIN THROMBOSIS



### DIALYSIS



## MARKET SEGMENTATION

| Thrombectomy Market Segment | Global TAM (2030 Est) | Active Device Companies (#) | Ultrasound Assisted Thrombolysis                                   | Aspiration                                                  | Mechanical                                              |                                               |                                                       |                                                          |
|-----------------------------|-----------------------|-----------------------------|--------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------|-------------------------------------------------------|----------------------------------------------------------|
|                             |                       |                             | Companies (USAT)                                                   | Companies (Aspiration)                                      | Companies (Metal Dragging)                              | Companies (Masceration, Screws, Stentrievors) | Companies (Balloon Sweep)                             |                                                          |
| Ischemic Stroke             | \$6B-\$10B+           | 20+                         | 0                                                                  | 15+                                                         | 4                                                       | 1                                             |                                                       | Massive Concentration of Aspiration in Stroke            |
| Pulmonary Embolism          | \$4B+                 | 15+                         | 5 (not incl catheter directed thrombolytic catheters)              | 15+                                                         |                                                         | 1                                             |                                                       | Massive Concentration of Aspiration in PE                |
| DVT                         | \$4B+                 | 10                          | 1                                                                  | 7                                                           | 1                                                       | 1                                             | iCHOR                                                 | DVT Dominated by 1 aspiration tool                       |
| PAD (Thrombus)              | \$4B+                 | 6                           | 1                                                                  | 1                                                           | 3                                                       | 1                                             | iCHOR                                                 | Metal Draggers losing ground, Aspiration often too small |
| Dialysis                    | \$2B+                 | 3                           |                                                                    | 2 (Hospital Only)                                           |                                                         | 1                                             | iCHOR                                                 | Underserved - economics wins!                            |
| Thrombectomy Landscape      | \$20B-\$24B           | 60+                         | All trends moving away from drug options - following Stroke trends | Massive Concentration of Aspiration with no differentiation | Losing ground to Aspiration (Same trend in Atherectomy) | Failing to alternatives                       | 1 Endo-Fogarty sweeping tool (Surgical Gold Standard) |                                                          |

# Undervalued Relative to Growth, Margins and Capital Efficiency vs Peer Stages

## COMPARISON TO PEERS

| Metric             | iCHOR              | Endovascular Eng. | Inquis Medical  | Innova Vascular | Vesalio    |
|--------------------|--------------------|-------------------|-----------------|-----------------|------------|
| Founded            | 2014 (2022)        | 2019              | 2020            | 2018            | 2017       |
| Employees          | 7                  | 40                | 49              | 9               | 32         |
| Total Raised       | \$14.0M            | \$141.0M          | \$141.0M        | \$24.0M         | \$52.0M    |
| Last Post-Money    | \$24.0M (Jan 2022) | \$215.0M          | \$375.0M        | \$50.5M         | n/d        |
| Pitchbook Est.     | \$27.3M            | \$231.3M          | \$434.5M        | \$76.1M         | n/d        |
| Revenue (TTM)      | \$490K (+1.4% YOY) | Generating        | Clinical Trials | Generating      | Generating |
| VC Exit Score /100 | 89                 | 55                | 18              | 23              | 65         |
| Exit Probability   | 80%                | 67%               | 26%             | 18%             | 73%        |

## PRIMARY DISCOUNT DRIVERS

### COMPANY SIZE

Smaller scale leads to valuation discount vs. over-valued peers.

### LIMITED COVERAGE

Stealth mode and angel funding leads to low analyst coverage and visibility.

### SHORT OPERATING HISTORY

Less public history drives perceived higher risk.

### AWARENESS GAP

Lower awareness in the investment community limits near-term expectations.

## KEY QUESTIONS

### Is iCHOR Undervalued?

Yes. Current post-money (~\$24M) is 6x-15x below peers at similar or earlier stages.

### Is it an attractive investment?

Yes, rare combination of revenue traction, FDA clearance, and low entry valuation with 89/100 exit score. Strategics could acquire for a modest bolt-on price and gain a differentiated peripheral thrombectomy platform with revenue and cleared product.

## KEY iCHOR DIFFERENTIATORS

- Targets underserved lower-extremity clot markets including venous disease, arterial disease, and dialysis vascular access, sub segments that are under served by today's market leaders.
- Uses a simple approach with no capital equipment and no thrombolytic dependence, supporting broader site-of-care adoption, such as ASCs and OBLs.
- Built as a platform technology with common architecture that creates training advantages and clinical consistency and predictability.

## iCHOR STRENGTHS

- **Differentiated Technology**  
Non-surgical design reduces complications and procedure time.
- **Clinically Proven**  
Strong real-world data demonstrating safety, efficacy, and strong clinical endpoints.
- **Validated Revenue Potential**  
Good reimbursement, high ASPs and high margins.
- **Experienced Team**  
Deep domain expertise and execution track record in vascular access solutions.
- **Undervalued entry point:**  
\$24M post for revenue-generating, FDA-cleared device, below typical Series A medtech benchmarks.
- **More Than a Single Asset**  
Owns 3 FDA cleared product lines offering sales and pipeline optionality.
- **Strong Value Proposition**  
Differentiated mechanism replicates surgical Fogarty sweep endovascularly; no capital equipment or drug dependency.
- **Positive Funding Exit Signals (Pitchdeck)**  
89 Opportunity Score, 80% success probability.

## INVESTMENT SCENARIOS

### STRATEGIC ACQUISITION

Compelling bolt-on platform acquisition for medtech companies looking to strengthen vascular access offerings.

#### Likely Acquirers:

Peripheral Vascular Entities, Neurovascular Entities, Private Equity Roll Up

### GROWTH EQUITY INVESTMENT

Investment to fund US commercial scale, real world clinical data, international opportunities, and adjacent pipeline development.

#### Ideal Partner:

Growth-focused healthcare investors with medtech experience.