

We make clinical trials boring.

I'm Rust Felix, co-founder and CEO of Slope.

Let's talk → rust@slope.io



### Executive Summary

#### **MARKET**

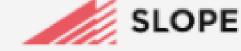
- Increasing operational complexity leaves 80% of clinical trials more than a month behind schedule.
- Research sites and clinical operations teams need tools to coordinate the thousands
  of activities that occur in a clinical study but lack supply chain visibility, real-time
  data, software-assisted workflows, and traceable chain of custody.

#### COMPANY

- Slope is building a software platform that helps scale and automate complex pharma supply chains for both site-based and direct to patient studies.
- Connects all study stakeholders in one software ecosystem in real-time with context-sensitive workflows.

#### **FINANCING**

- · Raising \$20M Series A financing to accelerate growth.
- Key use of proceeds include product development, sales and marketing team build, research site network expansion, and executive team additions.



COMPANY SNAPSHOT

Slope's founders are pharma outsiders with experience building software platforms that scale complex supply chains.

Emerged from stealth in 2019

Headquartered in Richmond, VA

20 full-time employees

~\$23.9M of capital raised to date



Rust Felix
Chief Executive Officer
Co-founder

Experienced entrepreneur and sales leader.

Built predictive algorithms and designed supply chain models for Amazon. Sold mission-critical data center tech to Google & NSA.

BS / MS Mechanical Engineering



Michael Felix
Chief Technology Officer
Co-founder

Accomplished designer & software architect.
Former UI/UX design professor. Developed supply chain management software and hardware systems for multiple markets.

BS Environmental Design / MA Industrial Design



Kate Cantera
Chief Operating Officer

Administrative polymath with a decade of executive health system leadership.

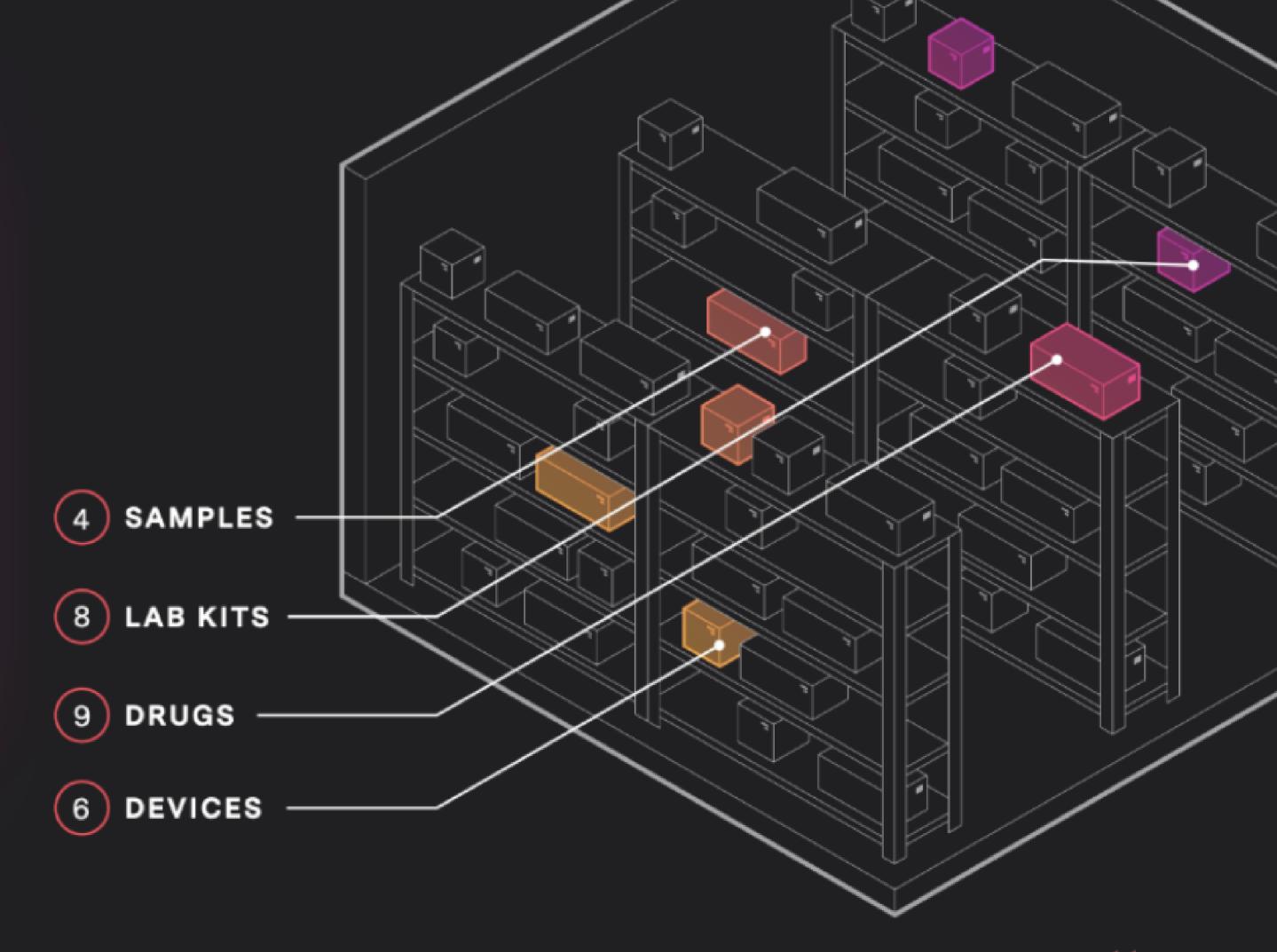
Experience growing teams focused on solving complex healthtech challenges.

BA Psychology / Doctor of Physical Therapy



77% of sites are routinely unprepared for enrollments and followup visits, which directly impacts patients.

Even though patient visits are scheduled well in advance, it is not uncommon for a patient to travel a long distance to an appointment only to be turned away because the site does not have the correct sample kit, drug, or device on hand.





Modern study designs are increasingly complex, requiring *up to 70% more samples* to generate results.



THE WAY IT USED TO BE

SAMPLES

LAB KITS

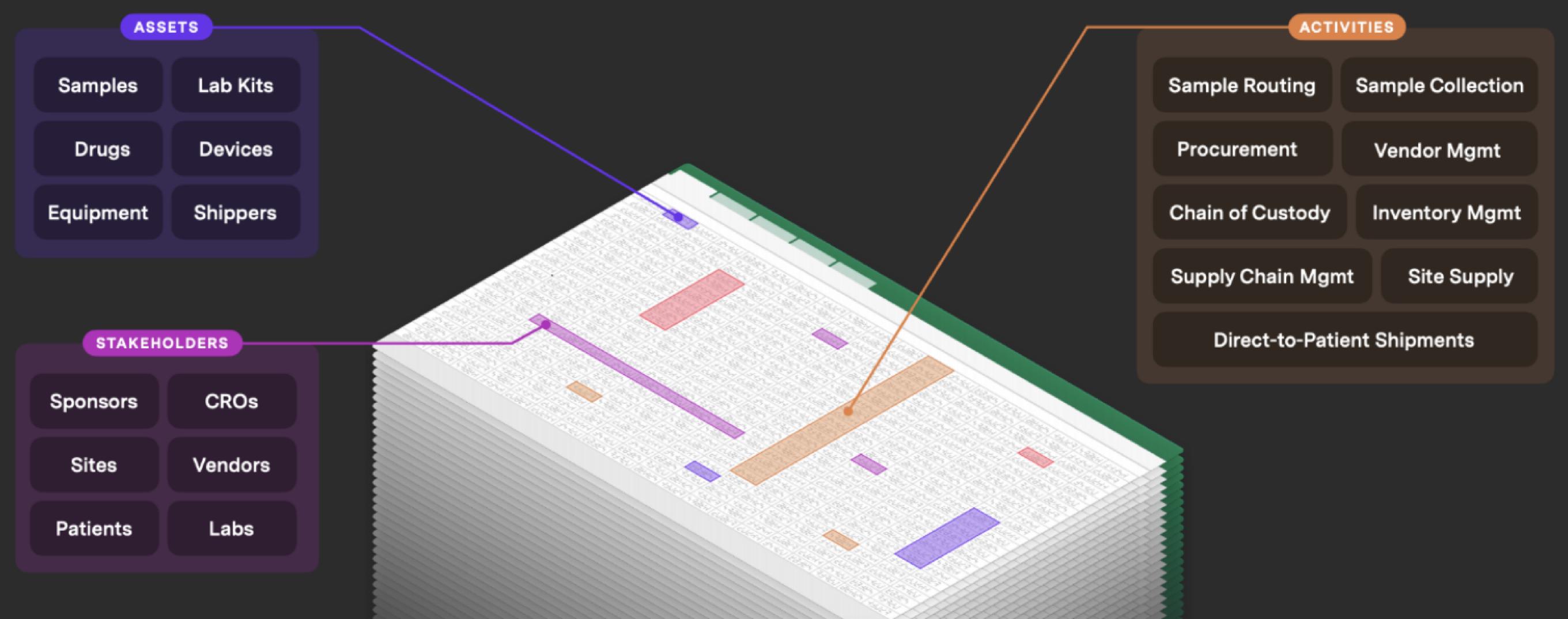
DRUGS



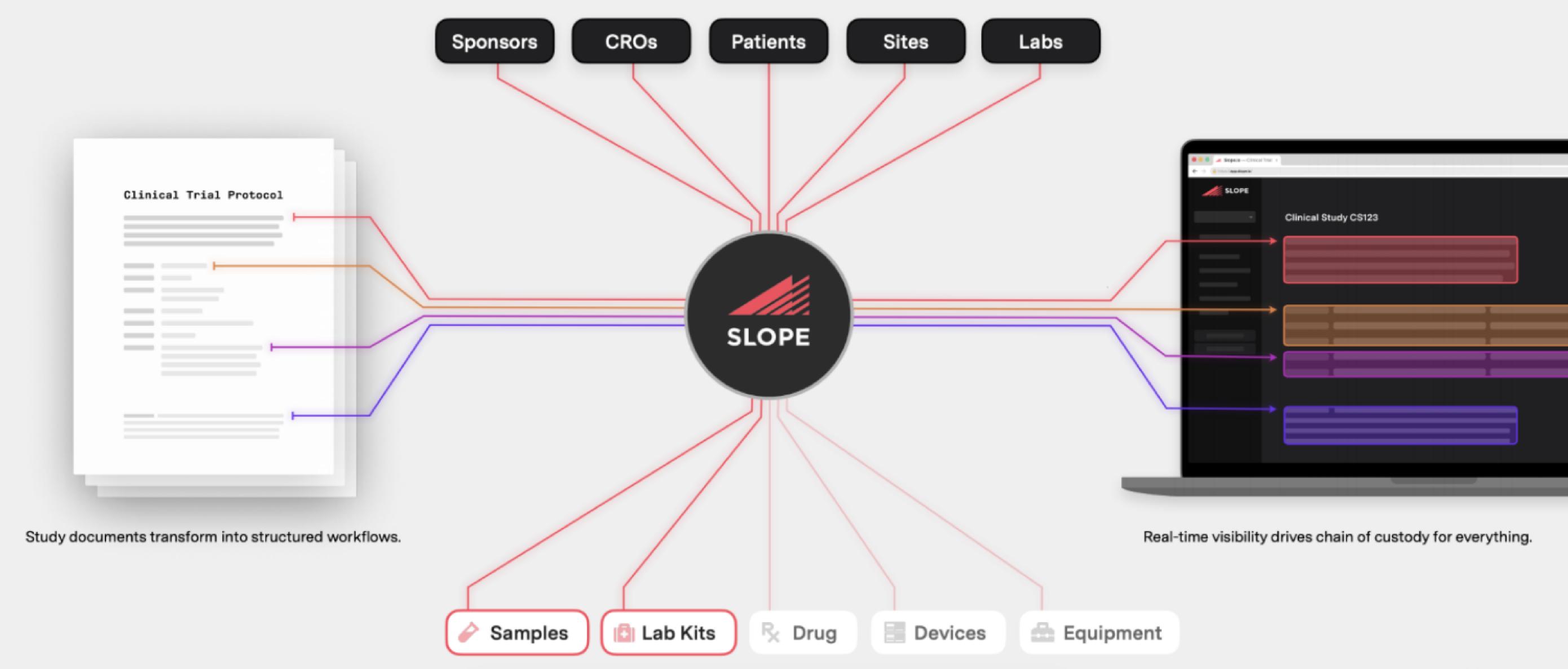




Sponsors depend on **project managers armed with spreadsheets** to *manually coordinate* stakeholders, assets, and activities — all critical to study success.



### **Slope automates and orchestrates** operationally intensive studies by *connecting everyone and everything*.



### Significant *market momentum*, poised for exponential growth.

4,500+

global users

660

research sites

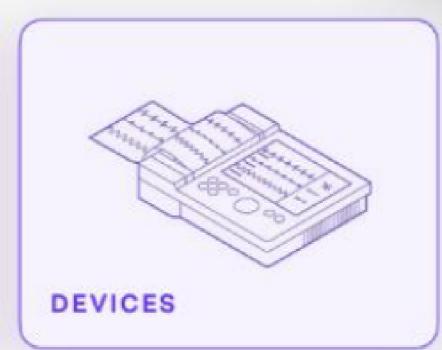
50,000+

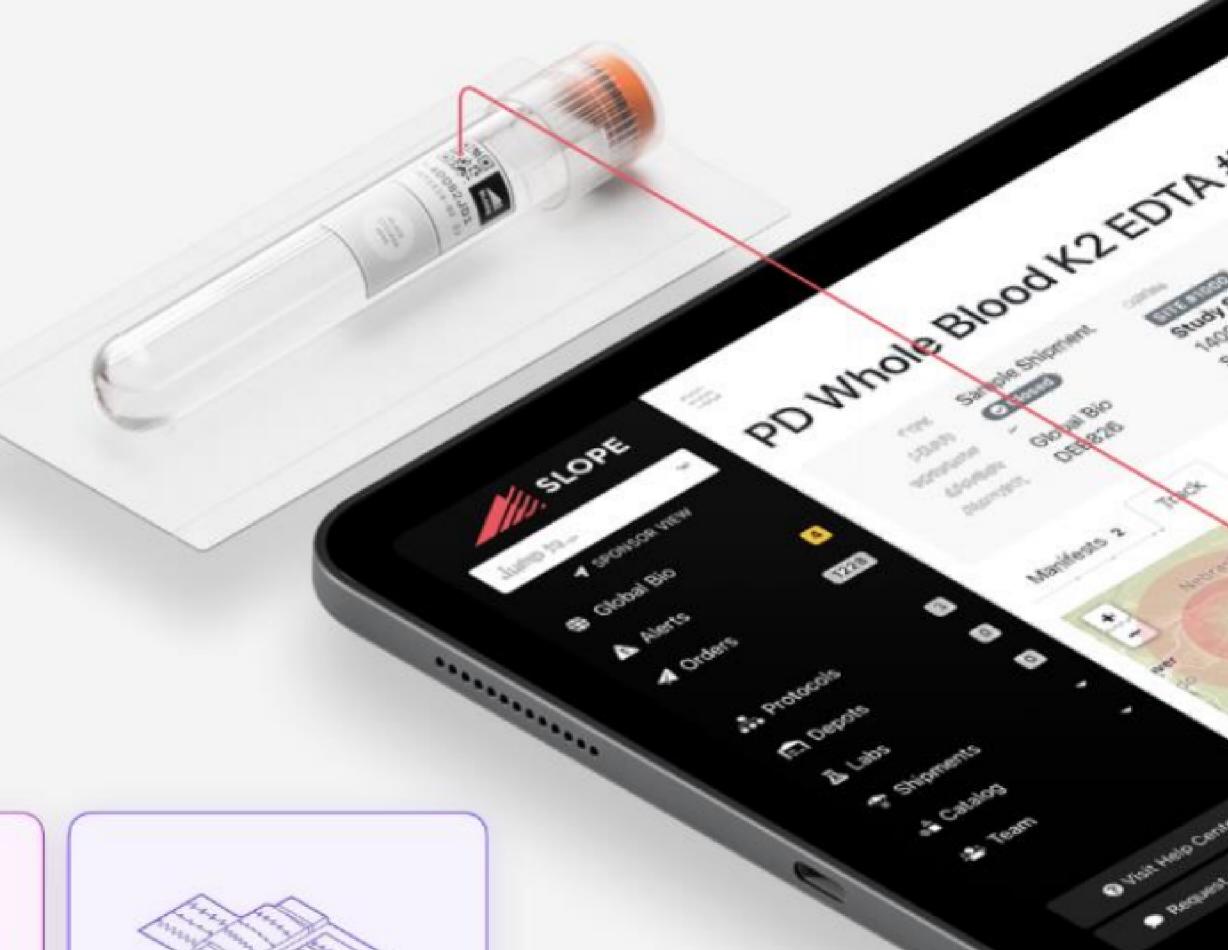
managed samples, lab kits, et al













## Slope is easy to budget, with a structure that scales with stu

### SOFTWARE

One time study startup.

Monthly fee per connected site.

Monthly fee per connected vendor.

### FULFILLMENT

Lab Kit Fee based on monthly activity.

Shipping Fee based on monthly activity.

Tracks, coordinates, and **automates study activity** with real-time data.

Full stack chain of custody for all drugs, devices, lab kits, and samples.

## Slope's proven approach effectivautomates complex supply ch

2.5

### RESEARCH SITE WORKFLOWS

KFLOWS	HOURS	AUTOMATION FACTOR	SAVINGS (HOURS)
Collection, Registration and Processing of Samples	1.5	50%	0.75
Ship Sample from Research Site to Lab	0.5	50%	0.25
Documentation of Sample Collection and Completion of Required Shipment Manifests	0.75	85%	0.64
Monitoring of Outbound Shipments	0.25	50%	0.13
Schedule Patient Visit and Maintain Inventory	1	75%	0.75

Total Research Site Hours Saved Per Patient Visit

SPONSOR / CRO CLINOPS WORKFLOWS

Triage Sample Collection Workfl

Ensure Sites ship samples to the correct destina within required timefra

Schedule + Track + Report Sample Shipme

Approve Research Sites Inventory Requests monitor Inven

Monitor IP supply levels and triage result required to the supply levels and triage requi

Total Sponsor Cli

LAB WORKFLOWS

HOURS AUTOMATION SAVINGS FACTOR

Accession Samples 0.15 33% 0.05

KITTING SERVICES WORKFLOWS

Process Site Orders and Ship Kits, Mainta Levels and Confirm order Co



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