



Quarterly Report

Q1 2025



ALL-TIME SAVINGS

\$190M

+12.6% QoQ

Q1 2025 TOTAL SAVINGS

\$21.2M

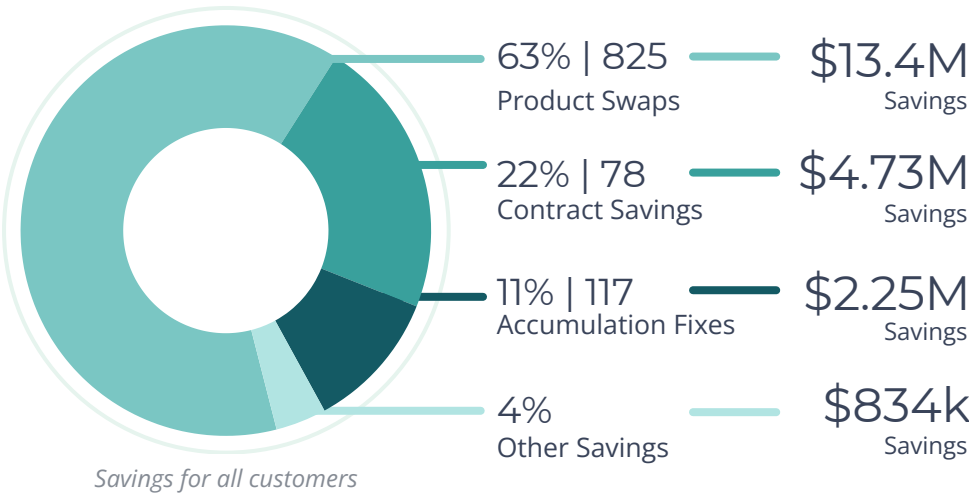
+13.3% QoQ

AVG. Q1 2025 HOSPITAL SAVINGS

\$472k

+3.2% QoQ

Q1 Savings by Initiative



Customer Leaderboard
Q1 Savings

1.		\$2.8M	W	1.8k
2.		\$1.2M	S	1.3k
3.		\$1.1M	MW	930
4.		\$1.0M	MW	10.5k
5.		\$943k	PNW	1k

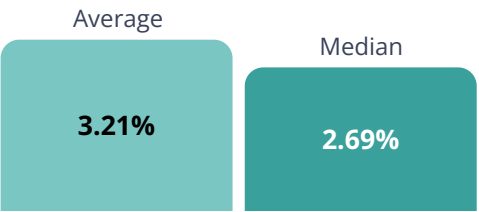
Product
Utilization

9k sessions on the QuicksortRx platform (+29.9% QoQ) in Q1 2025.

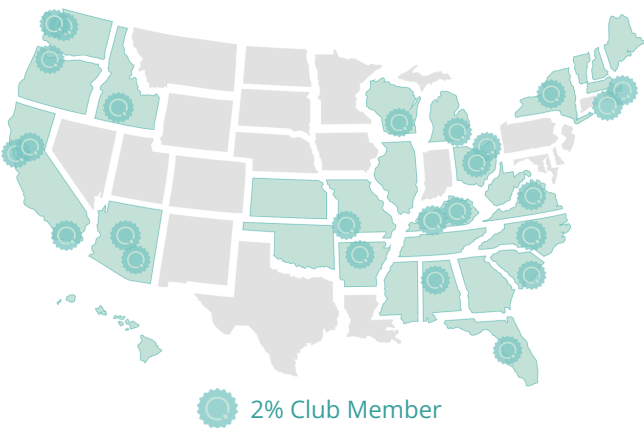
Customers spent an average of **21 minutes** per session.

WAC Premium Performance

Average WAC Premium of 3.21% across all health systems.



The 2% Club welcomed **1 new member**, raising our total customers with this club status to 26.



HEALTH SYSTEMS

46

📈 +12.2% QoQ

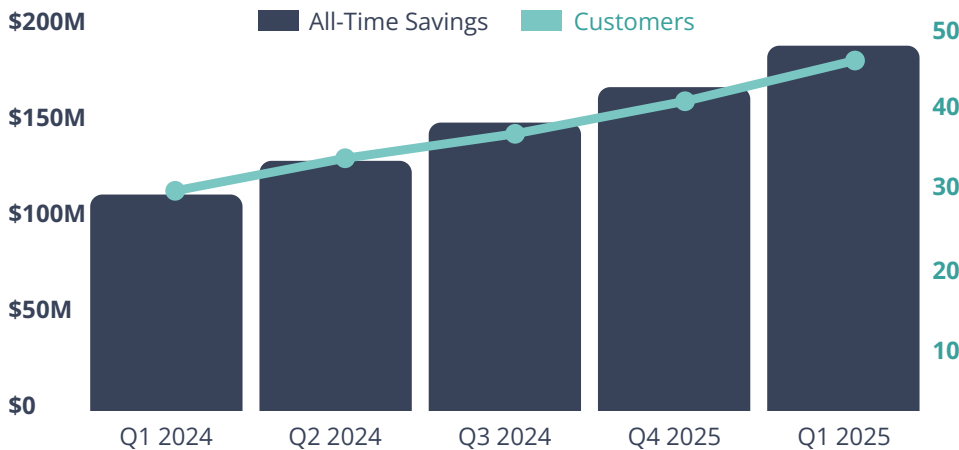
MANAGED SPEND

\$18.8B

📈 +15.8% YoY

Q1 CUSTOMER ADVISORY CALLS

402



HIGHEST

42

Q1 ROI

AVERAGE

15

FASTEST Q1

36

Days

LAUNCH TIMING

AVG P2Y

42

Days

In The News

Defined the industry.
Still leading it.



KLAS ranks QuicksortRx as the **#1 product** for Purchasing Optimization Analytics in the 2025 Best in KLAS Awards.

QuicksortRx is the only product in the category for which 100% of customers reported:

- Avoids charging for every thing
- Keeps all promises
- Is part of their long-term plans
- Is a product they will buy again

Learn more: quicksortrx.com/klas

New Releases

QuicksortRx 340B Benefit

Prepare for potential 340B policy changes by assessing impacts on your unique pharmacies and suppliers.

- **340B Benefit:** Know the financial impact of the existing 340B program and potential changes overtime.
- **340B Rebate Exposure:** Define potential cash requirements for new supplier rebate models.

Biosimilar Comparisons

Outpatient groups now get alerts for any biosimilar substitutions that could significantly boost Medicare revenue.

New To The Team



Tom Nally
Vice President, Finance



Earnie Broughton
Senior Software Engineer



Brandon Underwood
Senior Software Engineer



Gabi Rubino
Executive Coordinator



Erin Corcoran
Executive Coordinator