

MEET GRIMLEY FINANCIAL CORPORATION

August 27, 2026

INTRODUCTION



**Beyond the fee.
Beyond gross liquidation.
Measure what comes back.**

August 27, 2026

Measuring True Net Back Performance

Reporting & Analytics Tools Healthcare Institutions Should
Request from Collection Vendors

A practical framework for evaluating vendors on what your organization actually
retains, not simply what a vendor charges.



**Beyond the fee.
Beyond gross liquidation.
Measure what comes back.**

What Actually Determines a Collection Agency's Fee?

A CONTINGENCY RATE REFLECTS THE OPERATING MODEL BEHIND THE RECOVERY EFFORT



01 Inventory Economics

Account age, balance mix, volume, historical collectability, and placement consistency.

02 Technology Investment

Modern dialer and communication tools, payment technology, analytics, integrations, security, and automation.

03 Staffing Model

In-house vs. offshore or outsourced labor changes, direct labor cost, oversight, training structure, and scalability.

04 Compensation & Benefits

Wages, incentives, healthcare/PTO, training, career paths, and retention programs are part of the cost to staff the work.

05 Compliance & Quality

Licensing, audits, call monitoring, QA, legal/compliance support, documentation, and ongoing training.

06 Client Requirements

Custom reporting, dedicated support, service levels, integrations, hours of coverage, and patient-experience expectations.

The fee tells you what the vendor charges. The operating model helps explain why. Net back tells you whether the model creates value.

The Question We Should Be Asking



Are we evaluating collection vendors on the metric that actually reflects value to the healthcare institution?

1 What did we place?

Inventory mix, balance size, age, payer/patient segment.

2 What came back?

Cash recovered after the vendor's fee and approved costs.

3 At what risk?

Patient experience, complaints, compliance, and operational burden.

The strongest vendor is not always the lowest-fee vendor.

Stop Measuring Collection Agencies on Fee Alone

FEE IS AN INPUT — NOT THE OUTCOME



Agency Fee

20%

Easy to compare

Gross Liquidation

22.0%

Better, but incomplete

Net Back

\$17.6M

Decision-ready metric

A fee-only comparison assumes vendors recover the same dollars from comparable inventory — a condition that should be tested, not assumed.

Ask: “What do we retain after fees on comparable patient accounts?”

Net Back: The Metric That Matters

MAKE THE ECONOMICS TRANSPARENT



$$\text{NET BACK} = \text{Cash Recovered} - \text{Vendor Fees} - \text{Approved Costs}$$

A Normalize

Calculate net back as dollars and as a % of placed portfolio.

B Compare

Evaluate on matched inventory, segments, and time windows.

C Trend

Track monthly, quarterly, and cumulative performance.

Net Back answers the executive question: “How much value did this placement create?”



Example: Lower Fee vs. Higher Net Back

SAME DOLLARS ASSIGNED — DIFFERENT OUTCOME

Metric	Vendor A: Lower Fee	Vendor B: Higher Fee
Dollars Assigned	\$100,000,000	\$100,000,000
Gross Collections	\$18,000,000	\$22,000,000
Agency Fee	15%	20%
Fee Dollars	\$2,700,000	\$4,400,000
Net Back	\$15,300,000	\$17,600,000
Net Back %	15.3%	17.6%

+\$2.3M more net back

A higher fee can still produce a better financial result when recovery performance is stronger.

Why Gross Liquidation Can Also Be Misleading

LIQUIDATION RATES NEED CONTEXT



1

Balance Size

\$250 vs \$2,500

2

Account Age

90 vs 360 days

3

Placement Timing

Monthly vs weekly vs batch

4

Patient Mix

Self-pay / insurance

Two vendors can post very different liquidation rates because they received very different inventory, not because one executed better.

Never rank vendors on a blended liquidation rate without first checking the inventory mix.

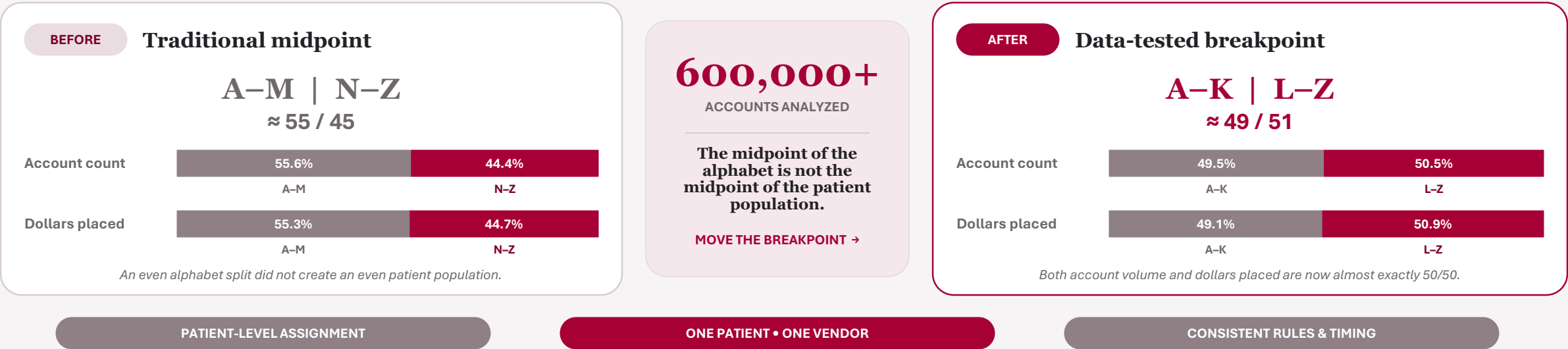


Patient Alpha Split: Creating a Fair Vendor Comparison

ONE PORTFOLIO. TWO VENDORS. COMPARABLE PATIENTS.

HOW DO WE GIVE EACH AGENCY A FAIR, REPRESENTATIVE NUMBER OF ACCOUNTS?

Some organizations split by MRN; most that we have seen prefer alpha splits because they are easy to administer and audit.



TAKEAWAY

Design the split from the actual patient population—not merely from the midpoint of the alphabet.

Balanced inventory gives leadership a cleaner, more credible comparison of agency performance.

Building the Vendor Performance Dashboard

A DASHBOARD SHOULD ANSWER: “WHO IS WINNING, WHERE, AND WHY?”



Net Back %

Vendor B

17.6%

Vendor A: 15.3%

Net Back \$

Vendor B

\$17.6M

Vendor A: \$15.3M

Gross Liquidation

Vendor B

22.0%

Vendor A: 18.0%

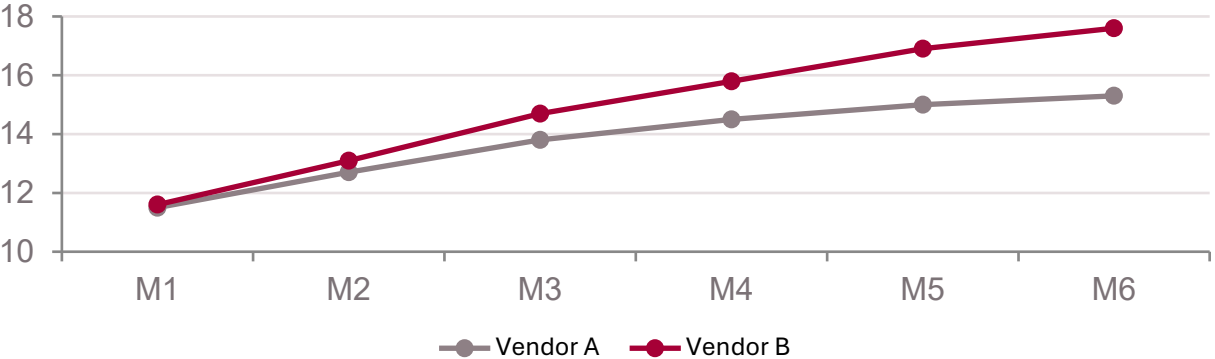
Complaint Rate

Vendor A

0.31%

Vendor B: 0.42%

Monthly Net Back %



Dashboard Filters

- Vendor
- Facility / entity
- Placement month
- Account age
- Balance Band
- Segment / Score / Geography



Segment-Level Analytics: Where Is Each Vendor Winning?

BLENDING AVERAGES HIDE USEFUL DIFFERENCES

SEGMENT	NET BACK WINNER	EXPERIENCE WINNER
0–90 Days	Vendor B	Vendor A
91–180 Days	Vendor B	Vendor A
181+ Days	Vendor B	Vendor A

Use this view to:

- Confirm whether the financial edge persists by account age
- Set age-specific goals
- Identify training opportunities
- Adjust future allocation rules

In this example, Vendor B wins net back across every age segment; Vendor A consistently leads the patient-experience measure.

Controlling for Inventory Differences

MINIMUM CONTROLS FOR APPLES-TO-APPLES ANALYSIS



Account Age

Match or stratify by days since service / placement.



Balance Band

Compare like-dollar accounts; avoid average-balance distortion.



Placement Batch

Use the same assignment month.



Entity / Market

Separate facilities, service lines, or geographies when relevant.



Prior Touches

Distinguish fresh placements from recycled or worked accounts.



Eligibility Rules

Apply the same exclusions, recalls, disputes, and bankruptcy logic.

If you cannot control the inventory, disclose the differences before drawing conclusions.

Patient Experience & Compliance Guardrails

FINANCIAL PERFORMANCE SHOULD NEVER BE VIEWED IN ISOLATION



Patient
Experience

Complaints • Disputes • Call Quality

Compliance

Policies • Audits • Regulatory Exceptions

Operational
Burden

Escalations • Recalls • Manual Rework

Recommended approach: set minimum guardrails first, then optimize net back within those boundaries.

A vendor should not “win” financially by creating patient or compliance risk.

What Data Vendors Must Return

REQUEST ACCOUNT-LEVEL DATA THAT CAN RECREATE THE ECONOMICS



Placement	Activity	Economics	Experience
Patient / Account ID Placement date Placed balance Facility / entity Segment fields	Payment date Payment amount Adjustment / recall Status / disposition Contact activity	Fee rate Fee dollars Pass-through costs Net remittance Remit date	Complaint flag Dispute flag Cease / contact requests Escalations Compliance exceptions

If a vendor cannot return clean account-level data, you cannot independently validate performance.

Executive Vendor Scorecard

TRANSLATE ANALYTICS INTO AN ALLOCATION DECISION



	WEIGHT	VENDOR A		VENDOR B	
Net Back	40%		78		90
Liquidation	15%		82		89
Patient Experience	20%		94		91
Compliance	15%		95		96
Data Quality / Timeliness	10%		88		92
Weighted Score: Vendor A 85.4 • Vendor B 91.2					

RECOMMENDED
POST-TEST
ALLOCATION

65%

Vendor B

35% Vendor A
Maintain a controlled holdout
and re-test periodically

Vendor B leads financially; Vendor A remains the patient-experience benchmark. Allocation follows the evidence and the institution’s weighting.

CLOSE

Final Takeaways

THREE IDEAS TO TAKE BACK TO YOUR TEAM



01 Look beyond the fee

Contingency rate is an input.
Judge financial value on what
the institution actually retains.

02 Control the comparison

Use patient-level alpha splits,
matched vendors, and age-segment
views to reduce inventory bias.

03 Allocate by evidence

Pair net back with patient
experience, compliance, and data-
quality guardrails and then re-test.

**The goal is not to find the cheapest collection vendor.
The goal is to build a transparent, measurable system that returns the most responsible net value.**

QUESTIONS / DISCUSSION