



### **Rethinking Collections**

How to Create a Payer Escalation Program as Part of the RCM Continuum

January 25th, 2024

### Matthew Thomas



#### Partner, RemedylQ

- 10+ years of experience in healthcare industry
- Consulting for providers in the areas of revenue integrity, reimbursement compliance, technology, and revenue cycle process improvement
- Experience developing large-scale teams with both domestic and international resources, proprietary workflow and reimbursement calculation applications, and organizational reporting metrics

#### Experience

- Founding Partner, RemedylQ
- Interim Director of Revenue Cycle, 50+ Facility Health System
- Vice President of Underpayment Recovery, Cloudmed
- Director of Underpayment Recovery, STAT Revenue (ParaRev)

Agenda

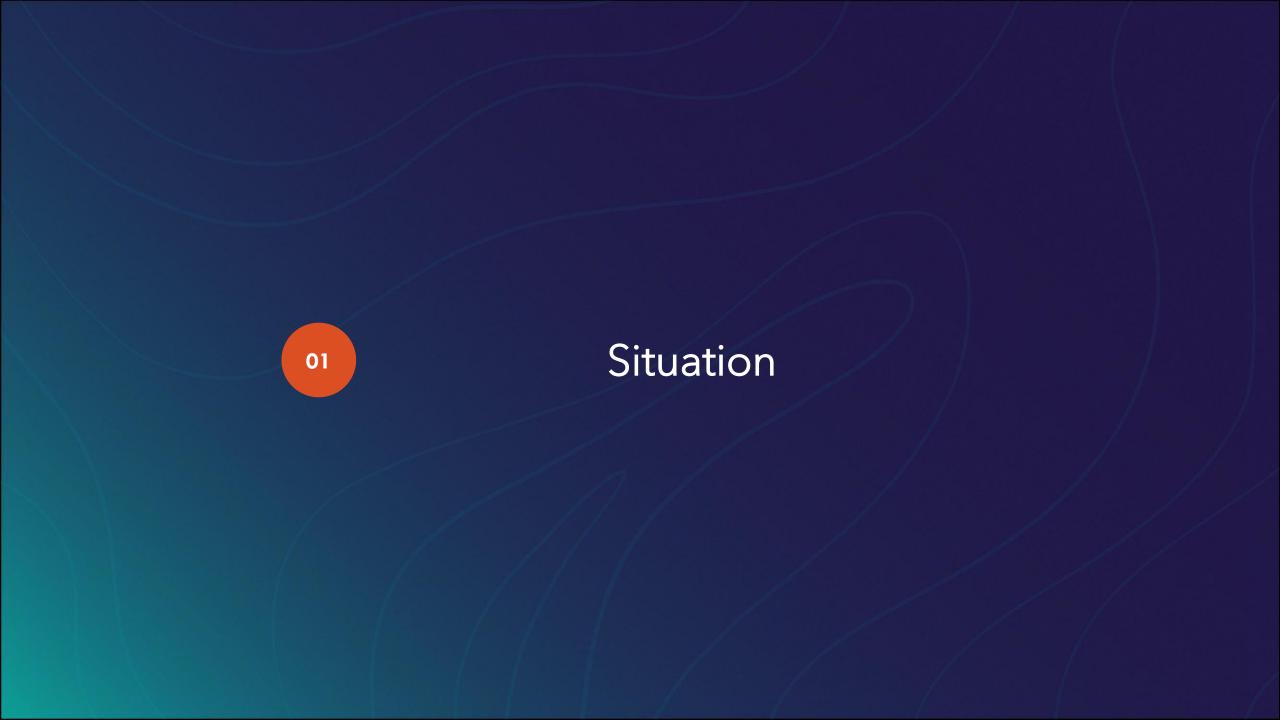
O1 Situation

**O2** The Path Forward

O3 Establishing Expected Reimbursement Accuracy

Operationalizing a Payor Escalation Program

**05** Q&A



## The payer environment is more challenging than ever before for healthcare providers

Administrative Challenges



- 2-4 hours hold times
- 90 days of backlogged claims to process
- Lost faxes to payer

Technical Challenges



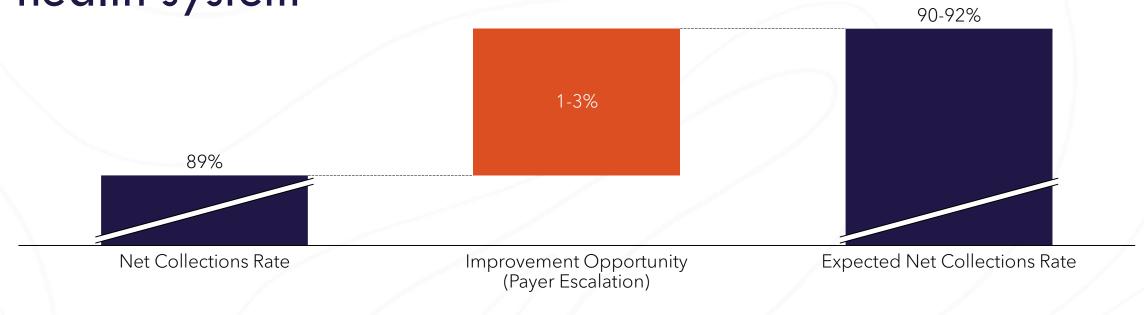
- Payer had incorrect fee scheduled loaded
- Multi-year phased rollout of claims processing system resulting in updates to member ID cards

Processing Challenges



- No longer accepts email processing for medical records and itemizations
- Incorrect denials for newborn claims

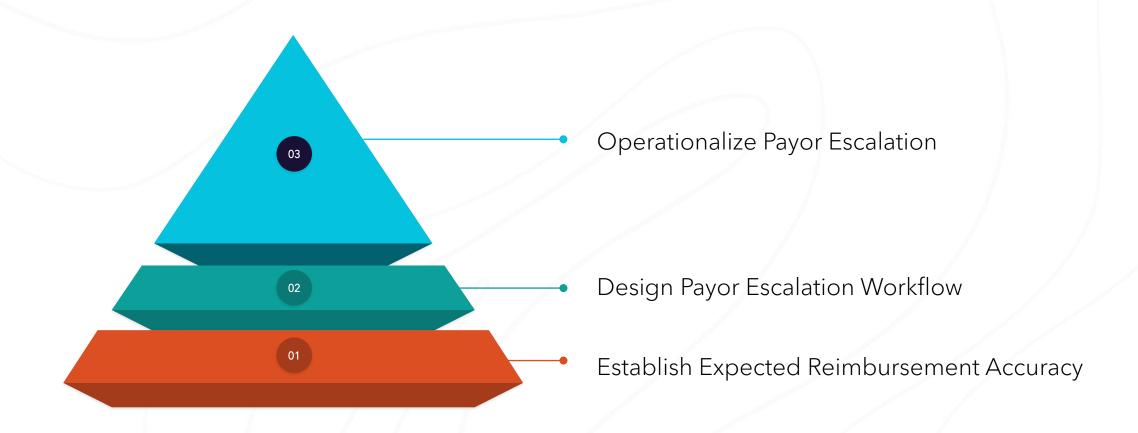
Difficult payer environment created annual missed recoveries of  $\sim$ \$15M-\$45M for a large multi-state health system



- Initial opportunity assessments of AR inventory determined uplift potential of 1-3%
  - This translated to \$15M-\$45M in potential recoveries
- Team determined opportunities existed where payers were not adhering to contracted terms and conditions for payment to provider

### The Path Forward

### The Path Forward



### The Foundation Prerequisite:

Establishing Expected Reimbursement Accuracy

Expected Reimbursement
The Power of Accuracy

Revenue

Patient Accounting System
Workflow, Revenue Capture,
Meaningful Account Touches

Cycle

#### Why it Matters Now More Than Ever

We all know provider reimbursement from payors is complicated. In today's market we have fee for service, capitation, bundled/episode-based payments, in addition to payor reimbursement policies to add further complexity.

As provider reimbursement calculations drive workflow for so many stakeholders, it's a critical component to invest in for better outcomes for your organization.

### AR Valuation - Feeds Income Statement Budgets, Balance Sheets, Cash Targets, Contribution Margin Reports **Expected Reimbursement** Workflow Driver, Data Analytics Source, Productivity Enhancer Contracting Modeling, Negotiations, & Payor Performance Data

**Finance** 

### Expected Reimbursement Drives Efficient Revenue Cycle Workflow

#### Source of Truth

With Expected Reimbursement calculations impacting Revenue Cycle, Contracting, and Finance, auditing Expected Reimbursement is a key area to focus on as a part of Revenue Cycle transformation and collection initiatives.



#### Increased

- Productive Revenue Cycle Account Touches
- Workflow Efficiency
- Trust in Expected Reimbursement for Revenue Cycle, Contracting, and Finance

#### Decreased

- Workqueue Volumes with False Variances
- Manual Contractual Adjustment Postings
   & Supervisor Approvals
- Vendor Spend for Underpayment Collections

### Integrity Objectives

01

#### Maintain – "Every Penny Counts"

Provide safety-net needed to sustain high levels of accuracy to drive efficient workflow, increase productivity, & capture contractual dollars internally and/or provide accurately valued AR to partners

02

#### Unite - "Be the Glue"

Bring together Revenue Cycle, Finance, IT, & Contracting for decision making and education



#### Support – "Lean on Us"

Day to day operations with all expected reimbursement needs, including correction & education - allowing Revenue Cycle to focus on revenue recovery efforts



#### Partner - "Work Hand in Hand"

Dedicated Subject Matter Experts (SMEs) to support IT & Contracting with accurate build



#### **Contract Audits**

Monthly review of Top Payors by Market, in addition to regular spot-audits

#### Reporting

07

08

Monthly Status Reports and Monthly
Steering Committee to communicate
progress and bring Expected
Reimbursement stakeholders together for
joint-decision making

### 01

#### **New Build Validation**

Provide quality assurance for all new build in test environment prior to promotion to production

#### **CMS Coding Updates**

Review coding updates and recommend changes to contract build to accommodate

Integrity Responsibilities

#### Fee Schedules

03

Track and request all Commercial and Government fee schedules, in addition to regular Government factor updates

#### Finance Month-End Support

Perform review of high-dollar accounts for FP&A to provide confirmation of Expected Reimbursement



#### Revenue Cycle Support

Monitor Expected Reimbursement
Workqueues in to answer Revenue Cycle
inquiries

#### **Vendor Optimization**

Monthly review of vendor findings to identify any Expected Reimbursement calculation gaps

## Expected Reimbursement Case Study: Assessment

Situation

11-Facility Health System with growing small-balance volumes & vendor performance concerns

Expected Reimbursement accuracy reports showed >90% for top payors

O2 Audit & Findings

Targeted Contracts Selected by Health System with >90% Accuracy

~14K claims reviewed; 3.5K (26%) claims had errors impacting Expected Reimbursement calculation

OP Claims disproportionately affected, resulting in small balance issues

Outcomes

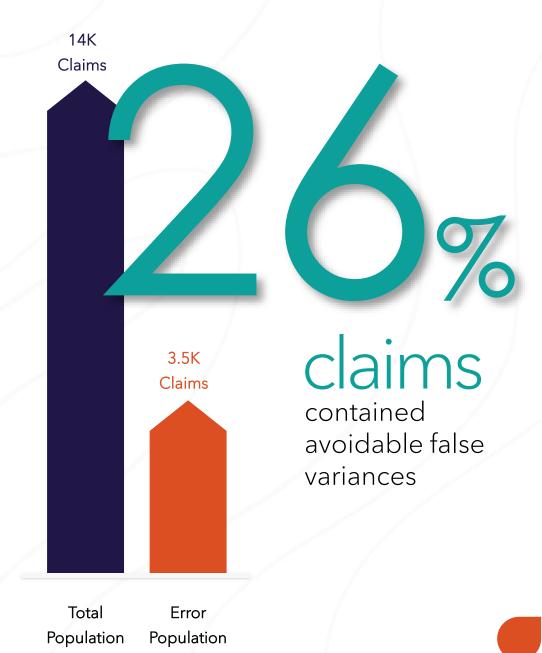
Annualized, correcting these issues for just these three contracts has the following impact:

- 14K Claim Balances Resolved
- \$3.8M Absolute Variances Eliminated (~\$300K Credit Balances)
- ~1 FTEs Saved (Calculated with Write-Off Thresholds & FTE Cost)

<sub>04</sub> Takeaways

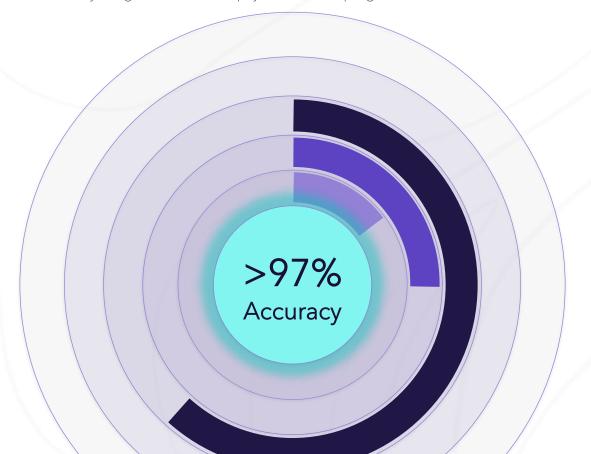
Lower dollar errors can greatly impact staff productivity

Accuracy reports do not paint the full picture



## Expected Reimbursement Case Study: Mature Program

Large 50+ facility multi-state health system with initiative to clean-up and maintain Expected Reimbursement to allow Finance to leverage calculations for AR Valuation, to improve Revenue Cycle productivity, to provide Contracting with reliable financial data for modeling and payer negotiation, and to lay the groundwork for a payor escalation program.



>3,900

Contracts Managed across Hospital Billing

>2,100

Fee Schedules Managed across Hospital Billing

>950

**Statistics** 

2023

Integrity Program

Errors Identified through variance reviews

>750

New Build/Rates Validated prior to promotion to production

>600

Revenue Cycle Calculation Inquiries researched and actioned

>\$11.5M

Revenue Opportunities identified and escalated to Revenue Cycle

# Operationalizing a Payor Escalation Program: Principles, Design, & Results

## We set up a payer escalations team to deliver on a few principles



#### Standardization

Streamline Inventory Intake & Escalation Process to Payors



#### **Accelerated Escalations**

Trending AR
Predictive Technology



#### Payer Liaison

Relationships to Drive Resolution, Engaging Contracting as Contract Interpretation SMEs



#### Reporting

Insight into Inventory

Dashboards (stage & status & impact to revenue)

## The team is split into regions to specialize for regional payers



- Key relationship owner with client
- Responsible for the success of client engagement
- Serves as knowledge expert

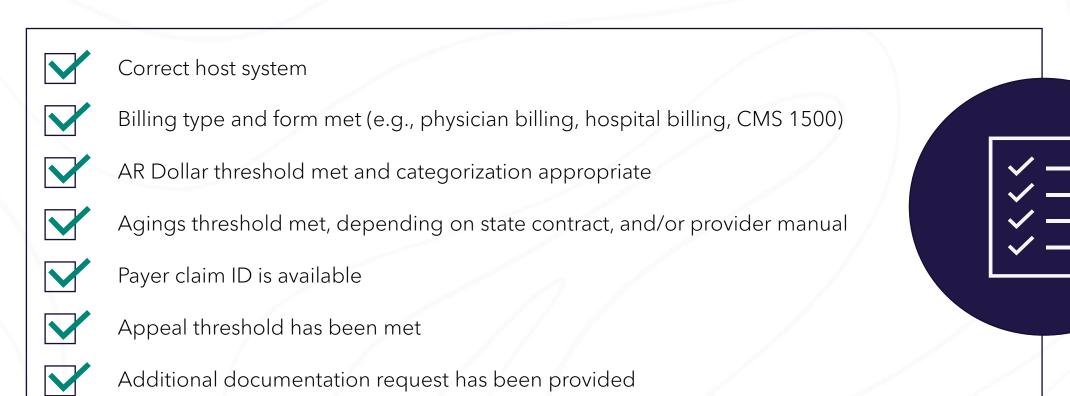


- Oversees relationship with regional client leaders
- Manages daily production team to ensure success
- Responsible for leading special projects and other key initiatives

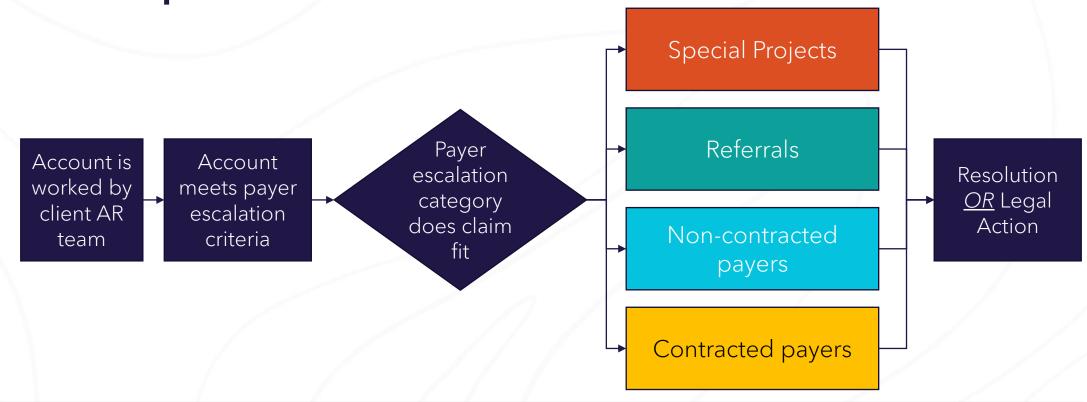


- Responsible for daily analysis of claims
- Identifies root causes and trends related to payer escalations

## Claims must meet a number of criteria to qualify for payer escalations



### Payer escalation claims fall into 1 of 4 potential workflows



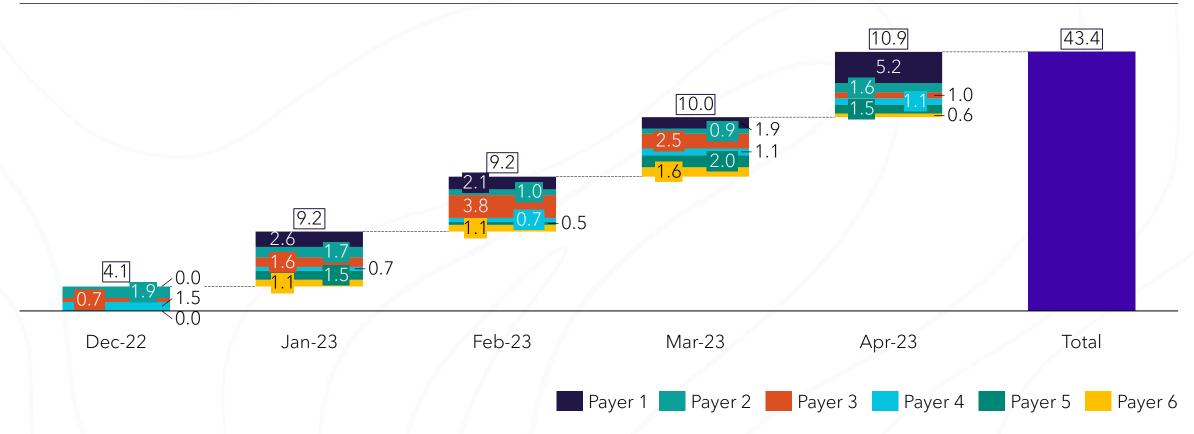
- Once claims are ingested into the payer escalation workflow they are categorized into one of four categories
- Special projects are identified through data analytics and predictive technologies to determine bulk issues and other high dollar claims that requires specialized attention
- Provides flexibility to leverage external law firms or in-house counsel

## A successful payer escalation team can be operationalized in 4-6 months

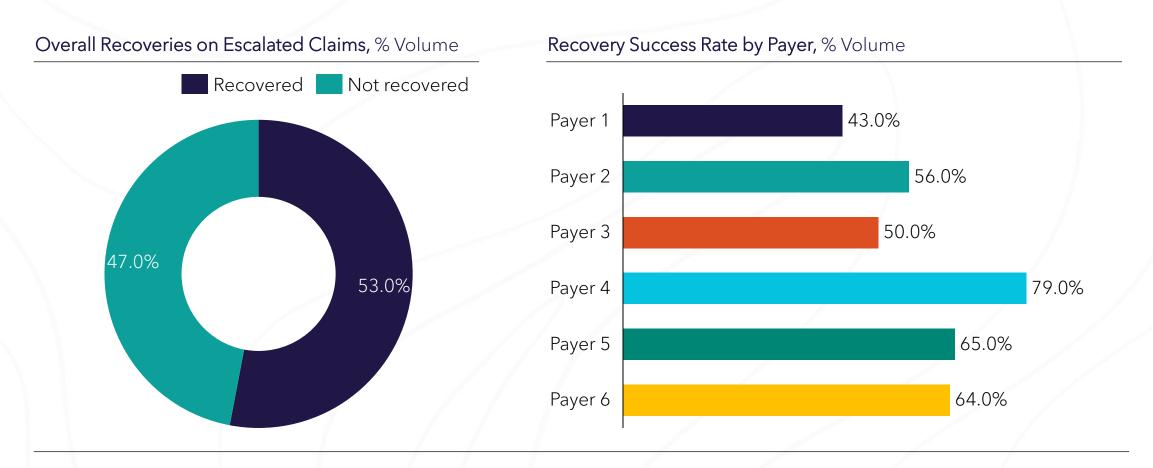
	Setup	Pilot	Operationalization	Production
	(1 month)	(1-2 months)	(2-3 months)	(Go-Live)
Description	Initial assessment to determine opportunity and create structures to support payer escalations work	Pilot program to ensure proof of concept and tailor for client	Operationalize payer escalations function	Go-live with production staff and begin full support
Key Activities	<ul> <li>Analyze payer data</li> <li>Categorize outstanding AR</li> <li>Setup of internal meetings</li> <li>Setup of payer meetings</li> </ul>	<ul> <li>Stand up pilot team with a national payer</li> <li>Review results from pilot</li> <li>Evaluate ROI for actual/forecasts</li> </ul>	<ul> <li>Hire team of leaders and production staff</li> <li>Ensure access to all systems and payer portals</li> <li>Coordinate with clients on procedures and processes for escalations</li> </ul>	<ul> <li>Full integration team to support client needs</li> <li>Coordination with client legal and managed care teams on escalations</li> </ul>

## Payer escalation team has recovered over \$43M to date for one partner

Payer escalation recoveries by major payer, \$M



### We've recovered dollars on between 43%-79% of claims escalated



<sup>~50%</sup> of dollars escalated have been recovered through the Payer Escalations Team

## Q&A Operationalize Payor Escalation Design Payor Escalation Workflow Establish Expected Reimbursement Accuracy





### THANK YOU

Your Trusted Revenue Cycle Partner



