

DODGING DENIALS TO RAISE REVENUE: RCM LESSONS FROM THE FIELD

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Agenda

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Setting the Stage

2

Address the Front End:
Audit/Reviews

3

Assess RCM Workflow Early & Often

4

Summing It Up

5

Tools of the Trade Addendum

1

Setting the Stage

Setting the Stage

➤ 25 Bed Critical Access Hospital

- 20+ Year Old Legacy System
- No Volume Growth
- No Additional Providers
- Method II Billing
- Also has RHC
- Outsourced Revenue Cycle including Coding



➤ Epic Connect

- 9 Months for Build-Out
- Non-Revenue Cycle CFO
- Go-Live April 1, 2024
- No GL Mapping had Been Built
- 18 Months Past Go-Live
- Optimization?



What's in the Numbers

Prior to Epic

Average Charges per month \$2.8M

Cash Collections \$1.1M average

Denial Percentage 16.1% Average but
as High as 25.2%

DNFB Averaged \$750K



Post Epic

Average Charges per month \$3.2M

Cash Collections \$1.8M average

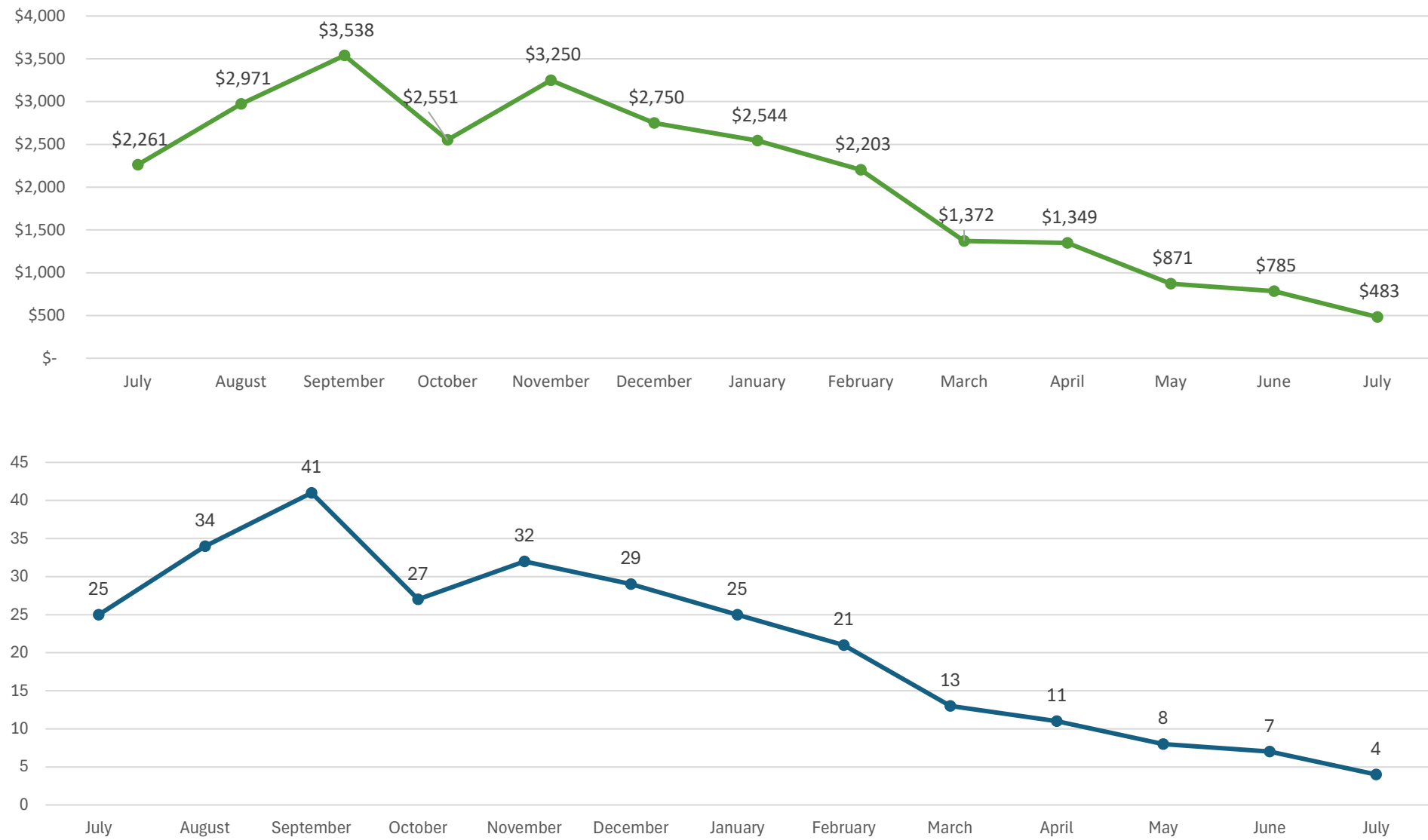
Denial Percentage 13.1% Average with
a Low of 10%

DNFB Averages <\$500K Consistently

2

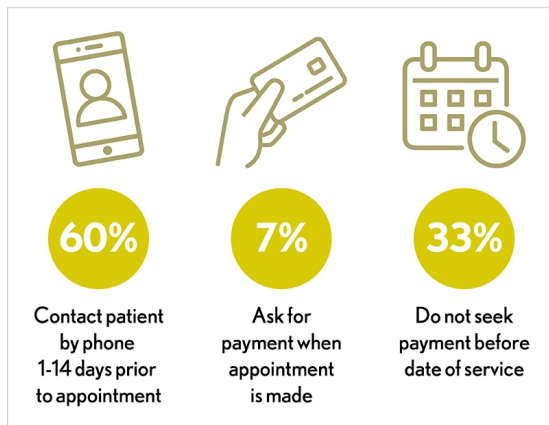
Address the Front End: Audit/Reviews

Discharged Not Final Billed



Point of Service Collections

Prepayment Methods



Staff Training

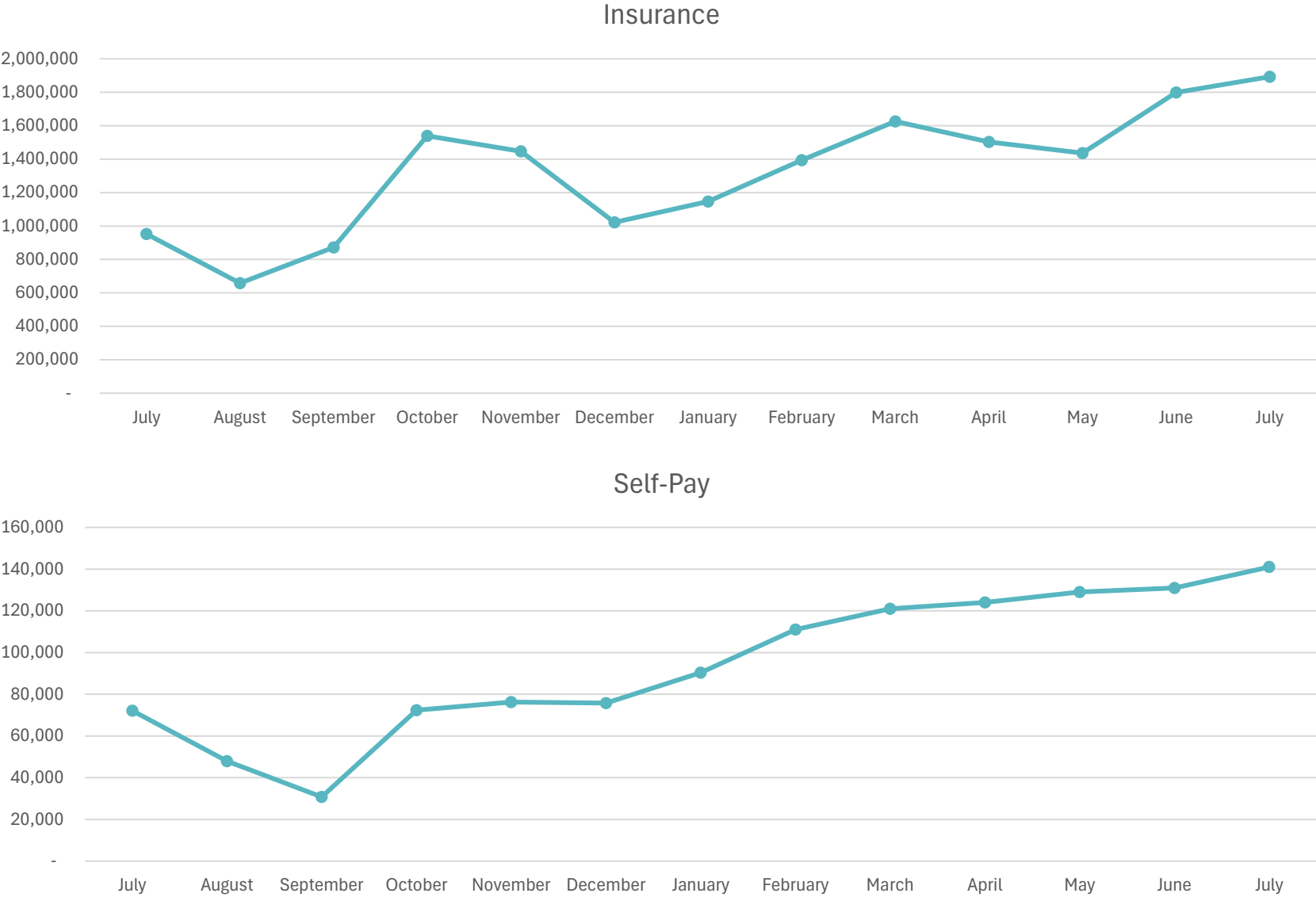


Policies and Procedures

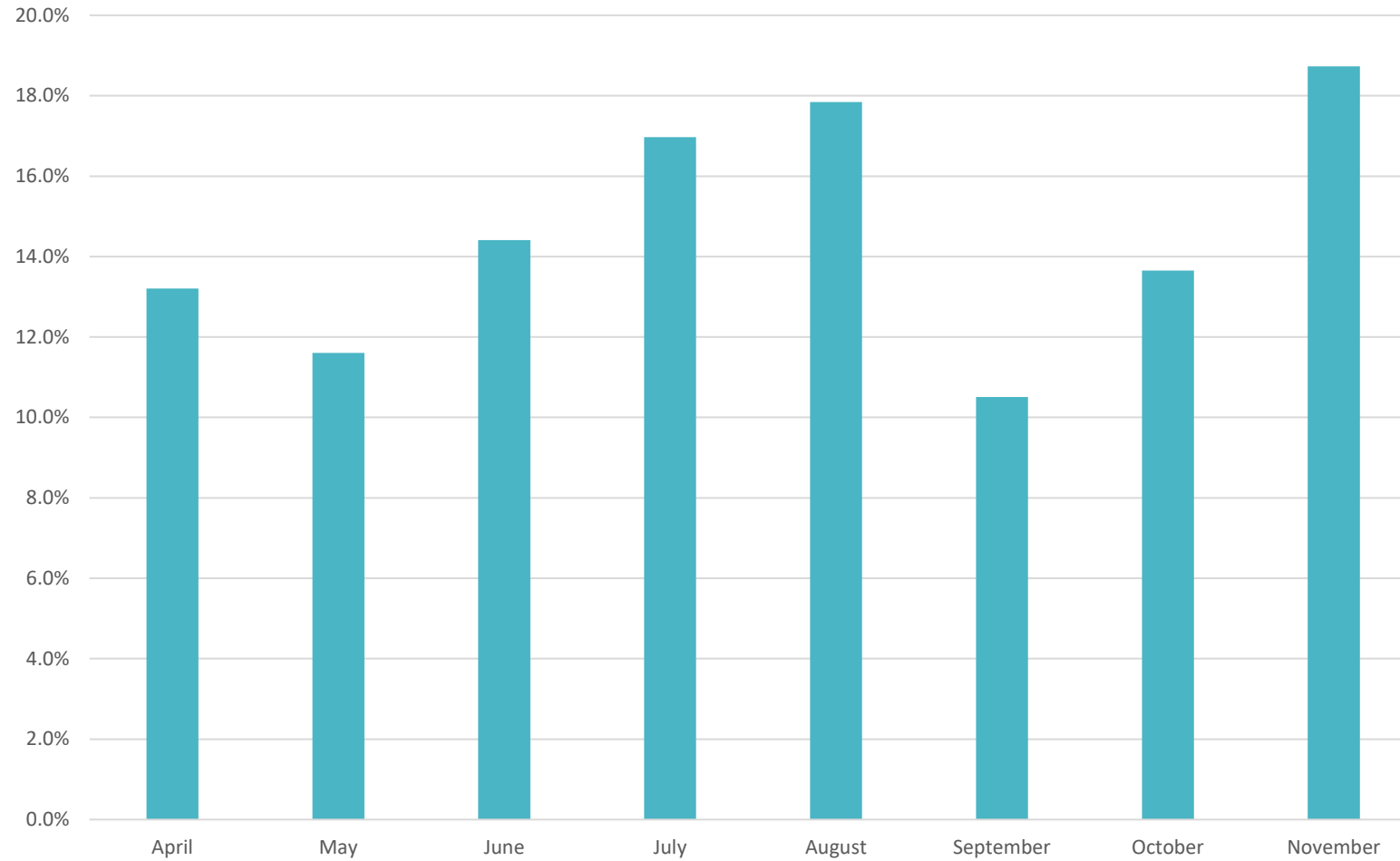


It takes, on average, more than three statements to collect a patient's balance in full. It also costs four times more to collect from a patient than an insurance company, and with 30% of the average healthcare bill coming from the patient, it's imperative that practices collect at the time of service.

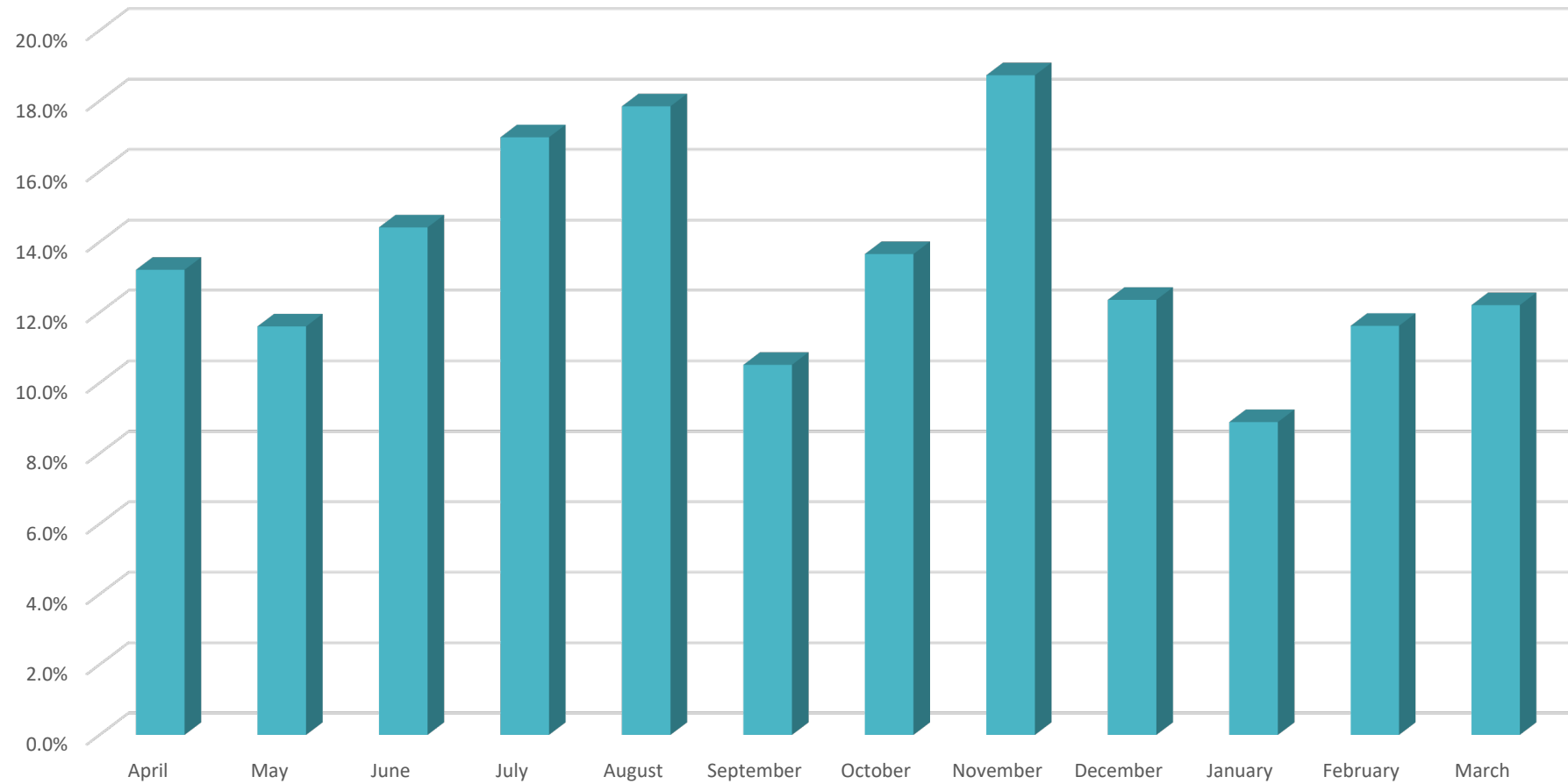
Collections



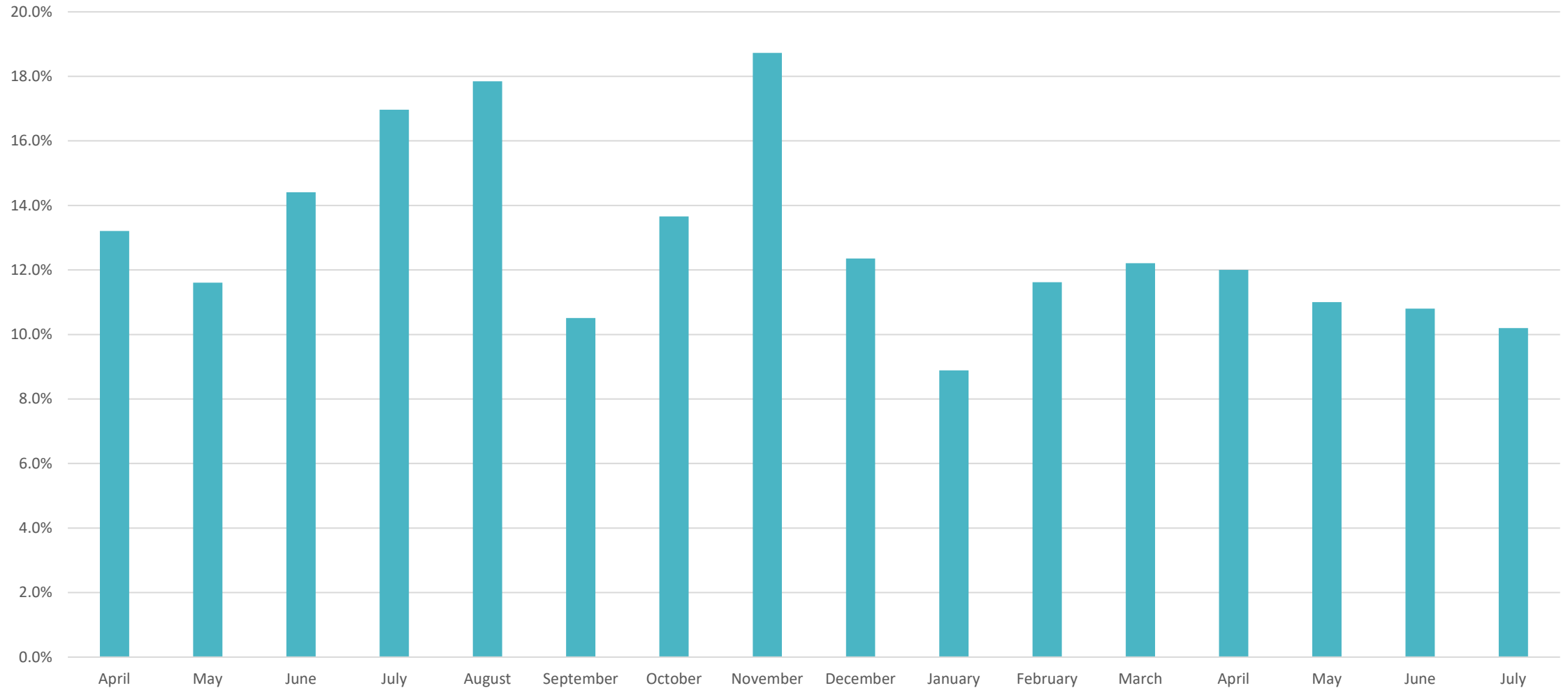
Denials . . . Preventable?



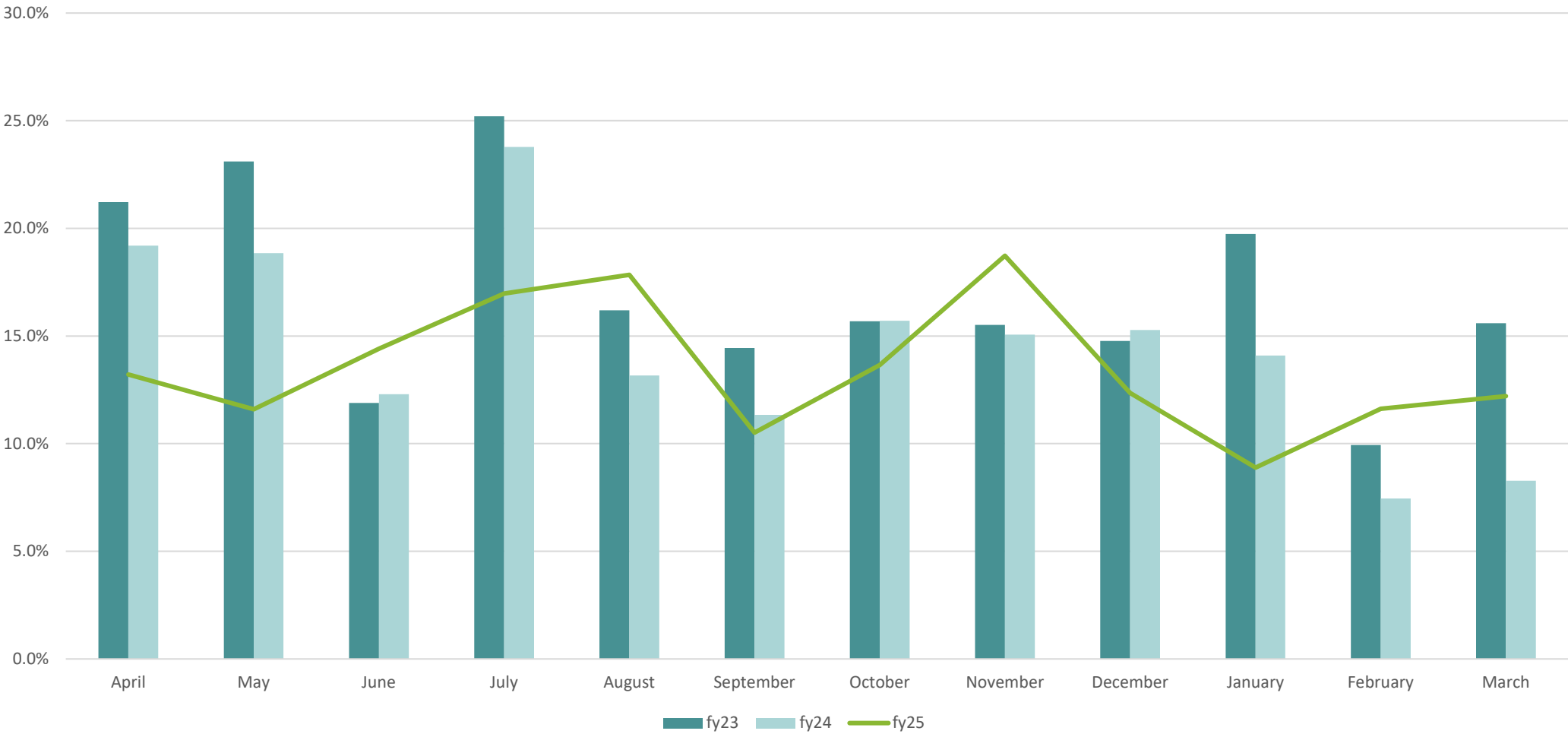
Denials . . . Preventable?



Where are we today?



Denial Trend



Chargemaster Opportunities

➤ Data Entry Errors

- CPT 66821 Cataract Extraction w Laser \$10,000
- CPT 66982 Simple Cataract Extraction \$2,000
- Department was choosing the correct procedure and coder was verifying but . . .
- Chargemaster inadvertently switched
- \$8,000 variance x 30 procedures in a day = \$240,000 leakage

➤ Quarterly Review/Audit

- Duplicates (CPT 99283)
- Below Medicare Pricing
- Zero Pricing
- Deleted Codes



Underpayments

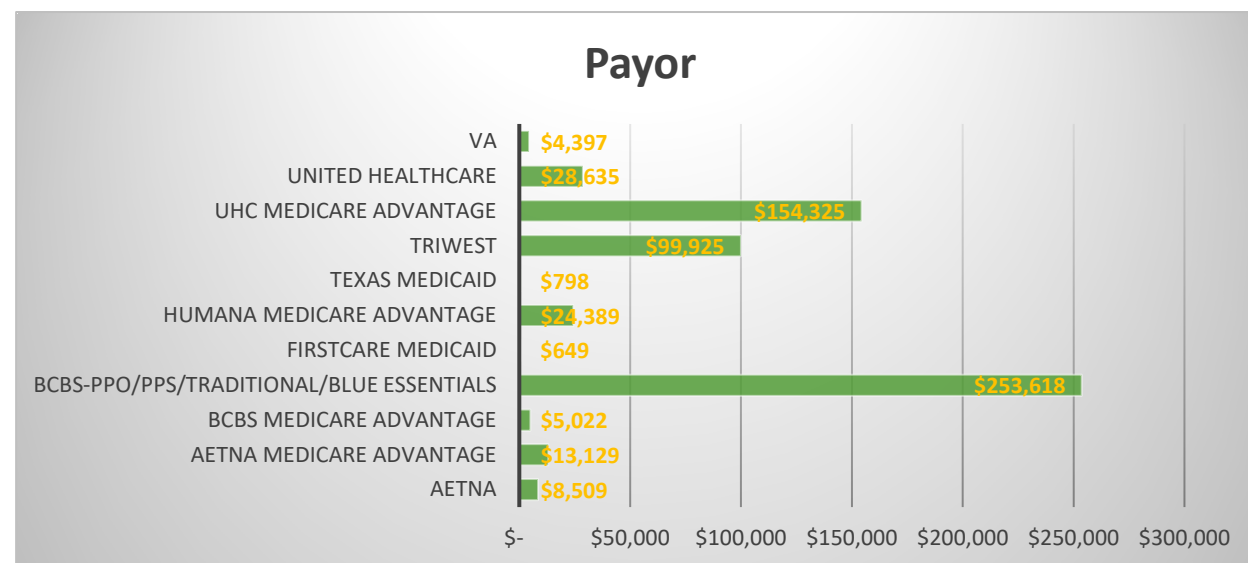
➤ Most Payors Underpay by an Average of 7% to 11%

➤ Rate Letters

➤ Medicare Advantage

➤ Contract Reviews

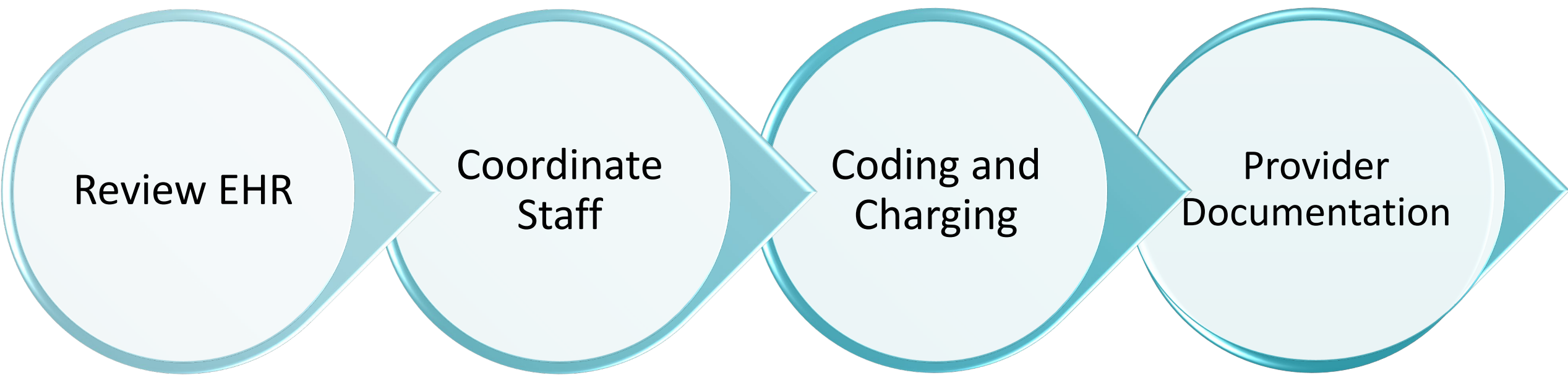
➤ Medicare Benchmark



3

Assess RCM Workflow Early & Often

Workflow Gap Assessments



Review EHR

Coordinate
Staff

Coding and
Charging

Provider
Documentation



HRS Identified:

- **Charts Flowing to Multiple Work Queues**
 - Created Overstatement of total discharged not billed (DNB)
- **Misalignment with Facility and Professional fee accounts**
 - Missed Professional fee coding and charges
 - Missed Revenue

Coordinate Staff

Follow Coding Guidelines

Maximum Reimbursement,
Minimal Denials

Department Staff vs Coder

Coding Should be Completed by
Credentialed Coder

Charge Entry for Infusions and
Injections

Complex Guidelines

Coding and Charging



Credentialed
Coder



Coder
Education



Encoder
Software



Billing
Edits

Documentation



Adequate provider documentation

- Quality over Quantity
- Specific Diagnoses
- Current vs Historical Conditions

Adequate Staff Documentation

- Therapy Notes
- Nursing Notes

Additional Improvements

**Observation
and IP Codes
are the Same**

**Observation
is Considered
Outpatient**

**Observation
Should be
Included in
Method II
Billing**

**Issue with
Method II
Billing
Process
Identified**

Expertise to fill the Gaps

Shortage of
Expertise
in Rural
Areas

Fill the
Gaps

Ability to
Quickly
Scale

Leverage
Experience
and
Expertise



Get Tough on Tech



- Strong Workflows
- Reliable Reporting
- Contract Management
- Leveraging AI – Auto Coding

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Summing It Up

Summing it Up

Can't Afford
Neglect

Regular Audits
and
Monitoring

Identify Gaps
in RCM

Review EHR

Education

Collaborative
Payor
Relationships

Coordinate
Staff

Coding &
Charging

Reduce Bad
Debt

Business
Partner
Support

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***Paramount Healthcare Solutions** is a healthcare consulting firm focused on guiding physicians and clinics to advance and improve their reimbursement strategies, workflow processes and provider compensation methodologies in the emerging value-based environment for optimal cash realization, patient experience and overall bottom line to the organization.*

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***HRS** is a trusted partner for healthcare organizations delivering expert solutions in coding integrity, revenue cycle management, clinical documentation, compliance, and denials management. Our team of HIM professionals ensure accurate coding, streamlined workflow, and appropriate reimbursement helping improve financial performance, while maintaining regulatory compliance.*

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Tools of the Trade Addendum

Operational Metrics



Front Desk

Indicator	Calculation	Target
Pre-Registration Rate	$\# \text{ Patient Encounters} / \# \text{ Scheduled Patients}$	>95%
Insurance Verification Rate	$\# \text{ Verified Encounters} / \# \text{ Scheduled Patients}$	>95%
Service Authorization Rate	$\# \text{ Authorized Encounters} / \# \text{ Patients Requiring Authorization}$	>95%
Front Desk Denial Rate	$\# \text{ Front Desk Denials} / \# \text{ Total Denials (Registration/Eligibility/Authorization)}$	<2%
Appointment Confirmation Rate	$\# \text{ Appointments Confirmed} / \# \text{ Total Appointments}$	>95%
Time of Service Collection Rate	$\text{TOS Collections} / \text{Total Patient Responsibility to Collect}$	>98 % (Office) >80% (Balance)
Insurance Card Capture Rate	$\# \text{ Total Captured Cards} / \# \text{ Total Insured Patients Seen}$	>98%



Coding, Charge Entry and Billing

Indicator	Calculation	Target
Average Day Lag (Charges)	$\# \text{ Lag Days} / \# \text{ Total Claims (Coding / Posting / Billing)}$	<24 Hours (Office) <72 Hours (Off-Site)
Missing Charge Rate	$\# \text{ Missing Encounters} / \# \text{ Total Encounters}$	0%
Clean Claim Ratio	$\# \text{ Failed Claims} / \# \text{ Total Submitted Claims}$	>98%
Claims Pending on Edit	$\# \text{ Pended Claims} / \# \text{ Total Claims (Held Claims)}$	<1%
Coding Denial Rate	$\# \text{ Coding Denials} / \# \text{ Total Denials}$	<2%
Charge Entry Denial Rate	$\# \text{ Charge Entry Denials} / \# \text{ Total Denials}$	<2%



Payment Entry and Follow Up

Indicator	Calculation	Target
Average Day Lag (Payments)	$\# \text{ Lag Days} / \# \text{ Total Paid Claims (PaymentEntry)}$	<24 Hours
PaymentEntry Error Rate	$\# \text{ PaymentEntry Errors} / \# \text{ Total Posted Entries}$	<2%
Timely Account Follow Up	$(\text{Next Follow Up Date} - \text{Initial Follow Up Date}) \# \text{ Days} / \# \text{ Total Worked Outstanding Claims}$	<30 Days
Timely Denial Management	$(\text{Submission Date} - \text{Posting Date}) \# \text{ Days} / \# \text{ Total Denials}$	<7 Days
Untimely Denial Follow Up Rate	$\# \text{ Untimely Denial Follow Up Denials} / \# \text{ Total Denials}$	<0%
Patient Inquiry Response Rate	$\# \text{ Hours to Respond} / \# \text{ Patient Inquiries}$	<24 Hours



Denials and Aging

Indicator	Calculation	Target
Days in A/R	$\text{Net (Gross) AR} / \text{Average Daily Net (Gross) Charges (Revenue)}$	<35 Days
Gross Collection Rate	$\text{Payments} / \text{Charges (Revenue)}$	*Fee Schedule Mark Up
Net Collection Rate	$\text{Payments} - \text{Refunds} / \text{Charges (Revenue)} - \text{Adjustments}$	>97%
AR Over 120	$\text{Billed AR Over 120} / \text{Total Billed AR}$	<5%
Payer Mix	Charges (Revenue) & Payment Distribution	Monitor
Overall Denial Rate (1 st Pass)	$\# \text{ Claims Denied} / \# \text{ Claims Billed}$	<5%
Appeal Efficiency Rate	$\# \text{ Claims Paid After Appeal} / \# \text{ Claims Appealed}$	>75%
Bad Debt as a % of Charges	$\text{Bad Debt} / \text{Gross Charges (Revenue)}$	<3%
Credit Balance %	$\text{Total Credit Balances} / \text{Total Billed AR}$	<2%



Front Office

Function	Sample Production Measures
Appointment Scheduling	With No Financial Clearance 11-18 Appointments/Hour With Financial Clearance 7- 11 Appointments/Hour Surgery Scheduling 3-4 Appointments/Hour
Insurance Verification	15 Visits/Hour
Benefits Verification	13 Visits/Hour
Referrals	8-13 Authorizations/Hour
Financial Clearance	9-11 Verifications/Hour
Check In	With Data Verification & Cashiering 11-14/Hour
Check Out	With Scheduling & Cashiering 8-12/Hour



Middle and Front

Function	Sample Production Measures
Coding	E/M Coding 15-20/Hour Procedure Coding 6-12/Hour
Charge Entry	55-75 Service Lines/Hour 20 Charge Corrections/Hour
Claims Edits	20 Claims/Hour
Payment Entry	150 Manual Lines/Hour 20 Electronic-Posted Rejections Resolved/Hour
Credit Balances	10 Credit Balances Resolved/Hour
Self Pay Follow Up	10-13 Accounts Worked/Hour
Correspondence	13-15 Worked Accounts/Hour
Insurance Follow-Up	7-10 Worked Accounts/Hour