# What's Eating Your Bottom Line?

GREATER HEARTLAND SUMMER EDUCATION EVENT AUGUST 4TH, 2023



#### Agenda

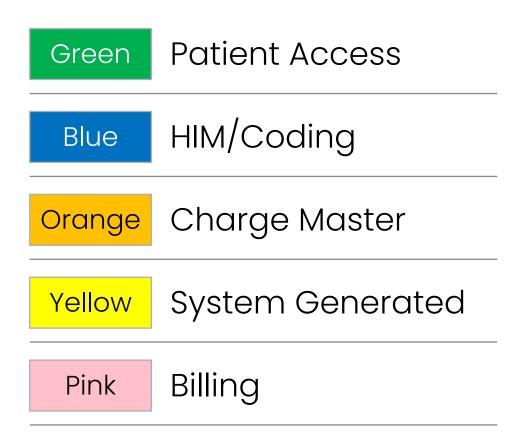
1 Welcome & Introduction 4 Improving First Pass Payment Rate

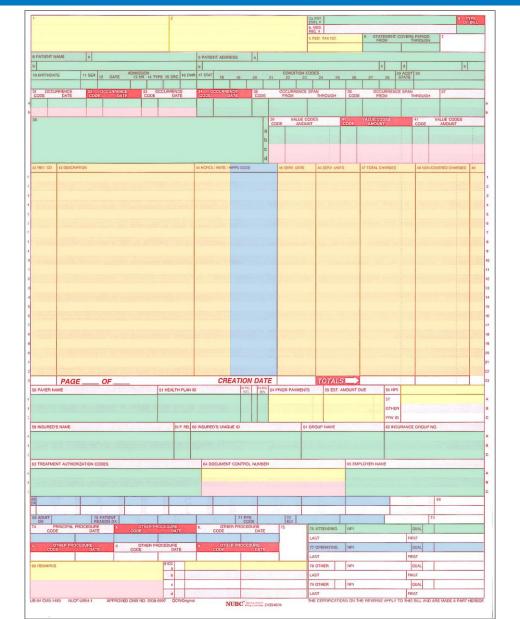
2 What are Denials Costing your 5 Preventing our Most Common Denials

How to Design Meaningful Denial Reports

Leveraging Analytics for Denial Prioritization

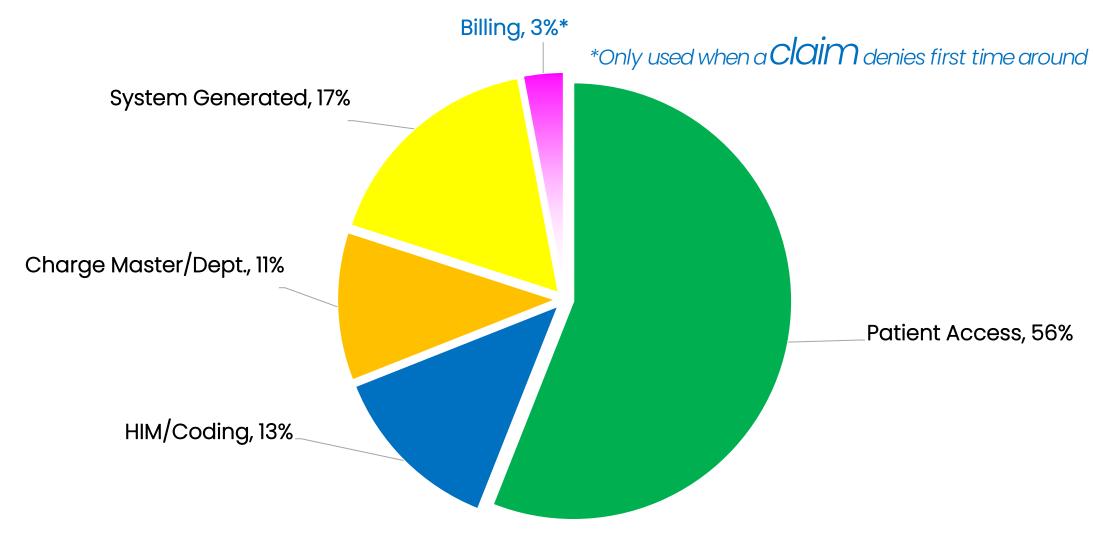
## Who Really Bills Claims?







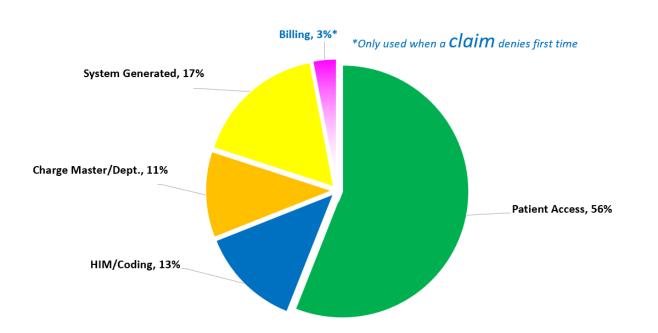
### **Not the Billing Department**



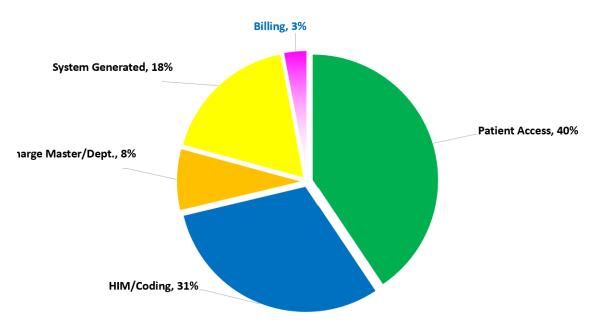


#### Comparison – Billing requirements to denials by department

#### **UB fields by department**

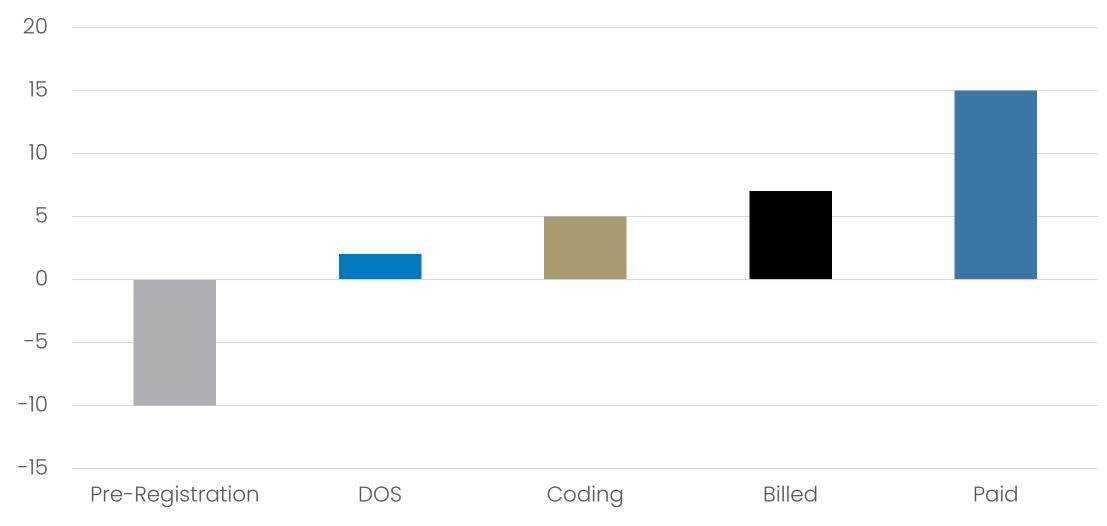


#### **Denials by department**





#### Timeline of a Paid Claim



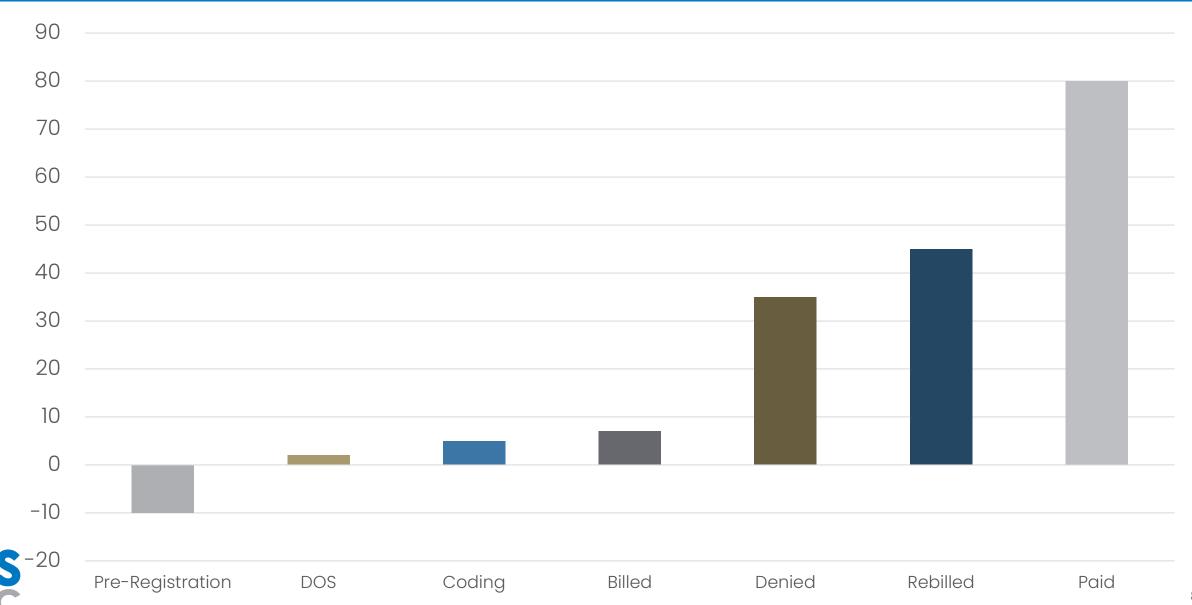


#### **Payment Turnaround Times**





#### **Timeline of a Denied Claim**



# Payment Turnaround Time

If you bill correctly, they will pay

If you bill correctly, they will pay most claims in 15 days

If you bill most of your claims correctly and keep your unbilled < 7 days, GDRO in the 30s is easy!

# Cost of Unnecessary Denials

Cost to rework a claim due to denial = \$118

- Denial rates average 10-40% of claims
- Almost 60% of claims rebilled after a denial DENY AGAIN!

10,000 claims x 20% FPDR = 2,000 denials

2,000 x \$118 per denial = \$236,000 per month

1,500 denials worked per FTE per month

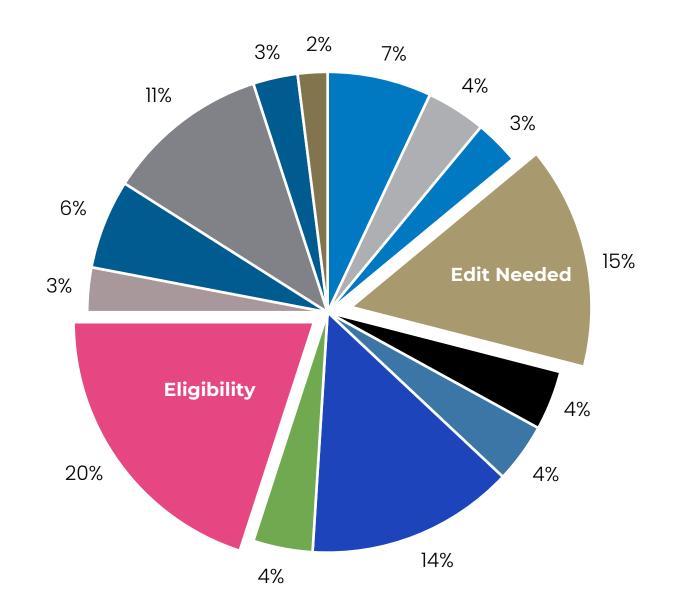
#### First Pass Yield

- Measure claims being paid on first submission – Goal 90-95%
- Track initial denials separately to identify root cause issues
- Less emphasis on clean claim rate - focus on payment rates
- No response rates improve
   835 response rates





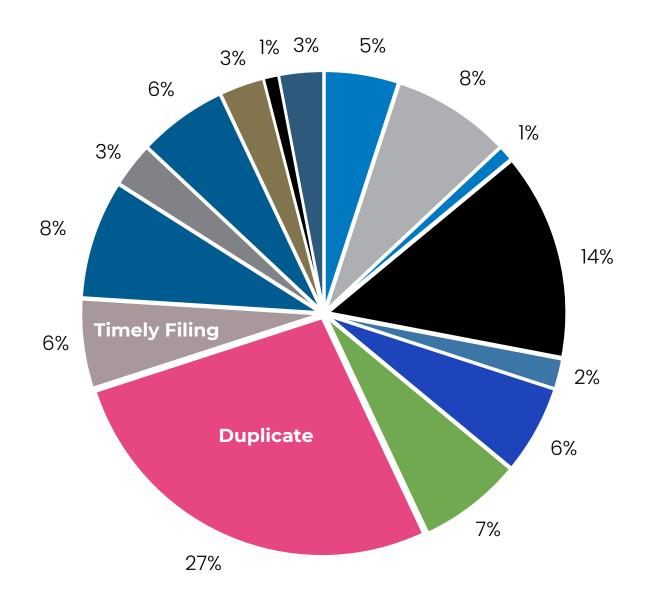
#### **Denials by Category – First Pass**



- Add'l Info Requested
- Auth/Pre-Cert
- Benefits Exahusted
- Edit Needed
- Provider Enrollment
- COB
- Coding
- Duplicate
- Eligibility
- Medical Necessity
- No Reimbursement
- Bundling/CCI
- Exceeds Frequency
- Other



#### **Denials by Category – All Denials**

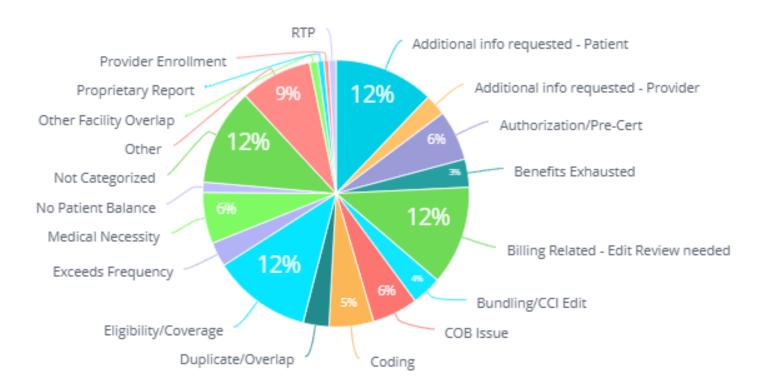


- Add'l Info Requested
- Auth/Pre-Cert
- Benefits Exahusted
- Edit Needed
- Provider Enrollment
- COB
- Coding
- Duplicate
- Timely Filing
- Eligibility
- Medical Necessity
- No Reimbursement
- Bundling/CCI
- Exceeds Frequency
- Other



### First Pass Denials by Category

- Track all denial sources
- Any claim/service charge not paid on first submission
- Edits are first line of defense to prevent denials
- Engage all departments in improving first pass payment rates



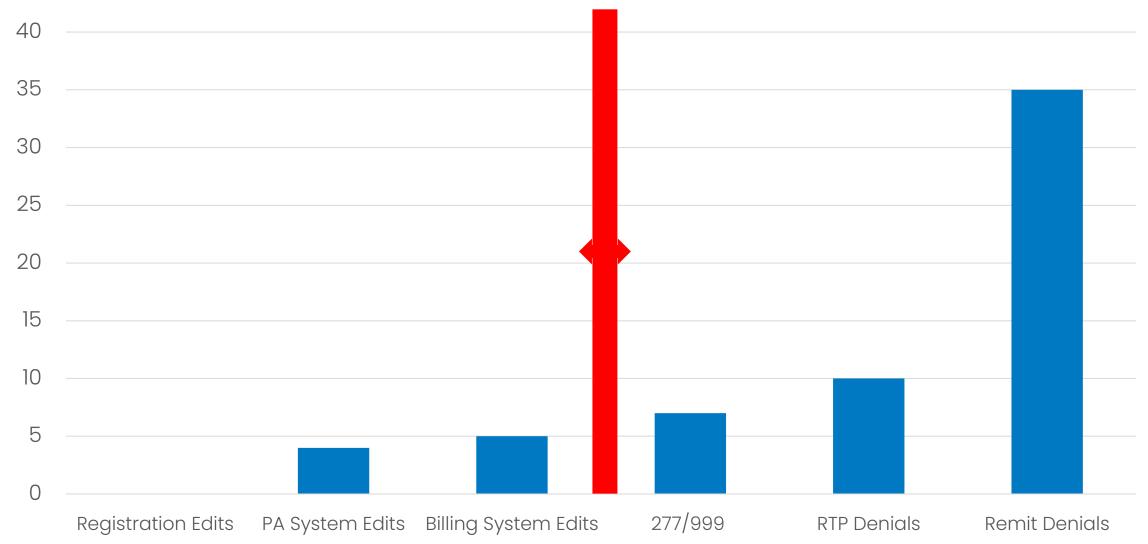


#### **Putting Data to Work**

- •Where do I start?
- •What are the easy fixes?
- •What can be fixed in our EMR versus the Clearinghouse?
- Set goals each week to meet a reduction in denials.
- Accountability from start to finish.



#### Timeline of Critical Denial/Edit Points





#### Case Study Reducing Denials - Resubmissions

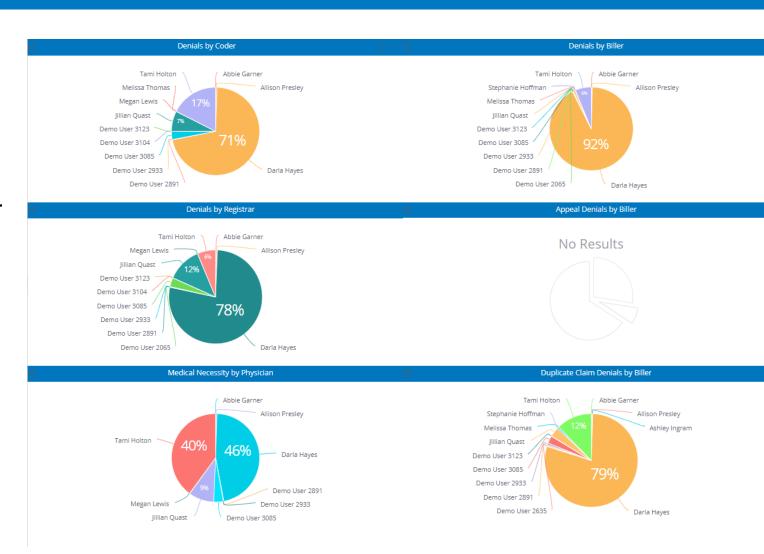
| Calculations  |        |          |         |  |  |  |
|---------------|--------|----------|---------|--|--|--|
| Rate          | MTD    | 6 Months | Clients |  |  |  |
| Resubmission  | 12.02% | 8.62%    | 4.01%   |  |  |  |
| Denied Dollar | 9.97%  | 10.71%   | 6.61%   |  |  |  |
| Denial Claim  | 13.86% | 15.75%   | 5.62%   |  |  |  |
| Clean Claims  | 64.32% | 78.19%   | 77.01%  |  |  |  |

| Calculations  |        |          |         |  |  |  |
|---------------|--------|----------|---------|--|--|--|
| Rate          | MTD    | 6 Months | Clients |  |  |  |
| Resubmission  | 5.00%  | 12.44%   | 5.68%   |  |  |  |
| Denied Dollar | 7.15%  | 6.87%    | 7.01%   |  |  |  |
| Denial Claim  | 8.49%  | 8.79%    | 6.31%   |  |  |  |
| Clean Claims  | 52.47% | 61.10%   | 79.79%  |  |  |  |



#### **Denials by User**

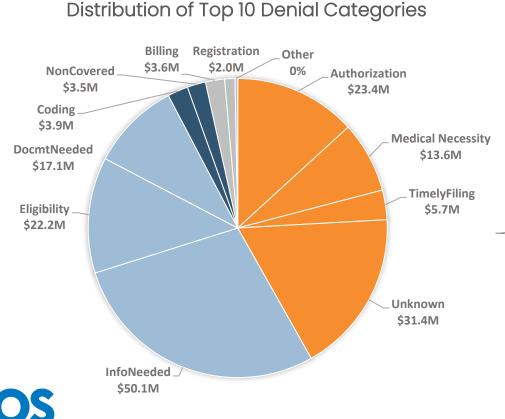
- Coding related denials by Coder
- Eligibility denials by Registrar
- Medical Necessity by Physician
- Billing related and duplicate by Biller
- Appeals Denied by Biller





## Case Study - Denial Impact

To address net revenue potential and rework opportunities within your gross denials, it's important to understand the category characteristics, and then to review avoidable write-off data (next slide) to understand true losses.



| Initial Gross Denials<br>(\$)        | Category Characteristics  | Improvement<br>effort |  |  |
|--------------------------------------|---|-----------------------|--|--|
| Avoidable Loss<br>Denials<br>(\$74M) | <ul> <li>Hard to recover after service billed</li> <li>Avoidable reasons: No Authorization, Medical<br/>Necessity, and Untimely</li> <li>Main driver for improved net revenue</li> </ul>  | High                  |  |  |
| High recovery Denials<br>(\$89.4M)   | <ul> <li>Often recoverable after billing</li> <li>Avoidable reason includes providing additional info, chart requests, COB/Eligibility, etc.</li> <li>High opportunity to accelerate cash, improve efficiency and eliminate unnecessary write-offs</li> </ul> | Medium                |  |  |
| Low recovery Denials<br>(\$7.4M)     | <ul> <li>Hard to recover after service billed and often not highly avoidable</li> <li>Denial reason includes Non-Covered, Coding</li> <li>Specific 'bundling' prevention opportunity for avoidable write-offs and efficiencies</li> </ul>                     | Med/High              |  |  |
| Soft Denials / System (\$6.1M)       | High efficiency opportunity through system updates and review of workflow   | Low                   |  |  |

#### **Denials Overturn**

#### 99.99% of overturned dollars in 30% of denials

 Model prioritizes denials by their likelihood of being overturned. Ranked in this fashion, 99.99% of overturn dollars are found in the highest-scoring 30% of denials.

| depth | observations | initial denied<br>dollars | incremental<br>dollars paid | Overturned<br>Denial Count | % Overturned Per<br>Decile | Cumulative %<br>Overturned | Cumulative %<br>Overturned<br>Captured | Cumulative<br>Lift | Cumulative %<br>Incremental<br>Dollars Paid |
|-------|--------------|---------------------------|-----------------------------|----------------------------|----------------------------|----------------------------|--|--------------------|---|
| 10%   | 6,882        | \$32,403,697              | \$6,642,220                 | 4,094                      | 59.49%                     | 59.49%                     | 69.44%                                 | 6.9                | 89.55%                                      |
| 20%   | 6,882        | \$7,342,938               | \$723,383                   | 5,477                      | 20.10%                     | 39.79%                     | 92.89%                                 | 4.6                | 99.30%                                      |
| 30%   | 6,882        | \$3,860,517               | \$51,352                    | 5,815                      | 4.91%                      | 28.17%                     | 98.63%                                 | 3.3                | 99.99%                                      |
| 40%   | 6,882        | \$1,966,733               | (\$1,097)                   | 5,872                      | 0.83%                      | 21.33%                     | 99.59%                                 | 2.5                | 99.98%                                      |
| 50%   | 6,882        | \$1,649,729               | \$239                       | 5,883                      | 0.16%                      | 17.10%                     | 99.78%                                 | 2.0                | 99.98%                                      |
| 60%   | 6,882        | \$1,056,326               | \$704                       | 5,891                      | 0.12%                      | 14.27%                     | 99.92%                                 | 1.7                | 99.99%                                      |
| 70%   | 6,882        | \$386,741                 | \$569                       | 5,896                      | 0.07%                      | 12.24%                     | 100.00%                                | 1.4                | 100.00%                                     |
| 80%   | 6,882        | \$202,313                 | \$0                         | 5,896                      | 0.00%                      | 10.71%                     | 100.00%                                | 1.3                | 100.00%                                     |
| 90%   | 6,882        | \$193,960                 | \$0                         | 5,896                      | 0.00%                      | 9.52%                      | 100.00%                                | 1.1                | 100.00%                                     |
| 100%  | 6,881        | \$192,656                 | \$0                         | 5,896                      | 0.00%                      | 8.57%                      | 100.00%                                | 1.0                | 100.00%                                     |

#### Top 30%

- Overturn Rate: 28.2%
- % Incremental Dollars: 99.99%

#### Bottom 70%

- Overturn Rate: 00.17%
- % Incremental Dollars: 00.01%



# Workers Compensation

#### W/C Denials – Records Requests

- 100% verification and send records with initial claim.
- If verification is missed, edits hold claim and biller verifies before releasing with records.
- If unable to verify with W/C, bill patient or bill health insurance.

# No Authorization Denials

Communicate authorization requirements with staff responsible for obtaining it

Make sure contracts are clear on what requires authorization

Design edits to look for payers/services that require authorization

Stop claims with no authorization before billing

#### Summary

- Monitor First Pass Yield Goal to get 95% paid on first submission
- Improved First Pass Payment Rates lead to:
  - Increased cash flow
  - Decreased uncollectible write off
  - Improved A/R performance
- Engage all departments in denial prevention
- Look for ways to turn denials into edits to get the claim right the first time
- Prioritize how denials are worked based on historical overturn data



## Questions





# Thank you for joining us today!

Don't hesitate to reach out to our presenter with follow up questions or if you'd like to learn more about OS inc.'s services.

Lori Zindl President

<u>Izindl@os-healthcare.com</u>



