

13 Benchmarks + 5 Trends for ASCs: Insights from the 2024 State of the Industry Report

OCTOBER 8, 202



Welcome & Housekeeping



SLIDE 2

Replay on HST's Weekly Podcast





This episode will be released on Wednesday, October 9th, 2024.







Receive Your Copy in the Mail





The order will be placed **Wednesday, October 9th** and shipped a few days after.

Questions? erica.palmer@hstpathways.com

BENCHMARKS + 5 TRENDS

Meet Your Speakers





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Report Introduction



SLIDE 7



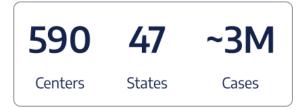
What's Inside?

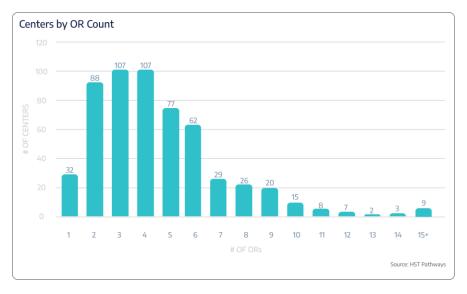
- √ 130+ KPIs
- ✓ 50 chapters
- ✓ 36 charts
- √ 12 YoY comparisons
- ✓ 5 emerging trends

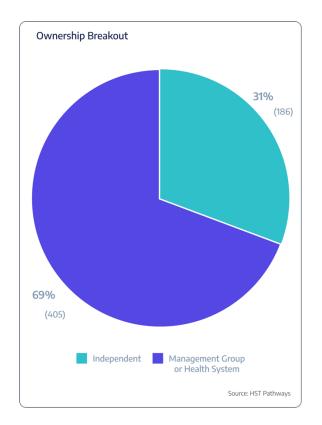




Who Informed Our Insights









Why it Matters



SLIDE 10

The World Has Changed For ASCs













Stagnating Reimbursements

Increasing Competition & Consolidation

Higher Acuity Cases

Staffing Shortages

Rising Cost of Everything



Proactive Operations Is The New Game

Now the most successful and profitable centers are focused on efficient, data driven, proactive operations.

Shift from Reactive

Proactive Operations



Significant Disparity

THE "HAVES" & "HAVE NOT" ASCs



Profitability

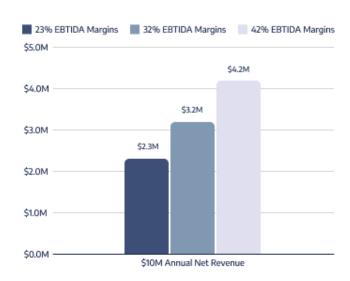
23% Average ASC 32%

42%

Top Quartile ASC

90th Percentile ASC

Top decile ASCs achieve \$2.1M in higher profitability than their peers with the same annual revenue level



Source: VMG Health

OR Utilization

56%

64%

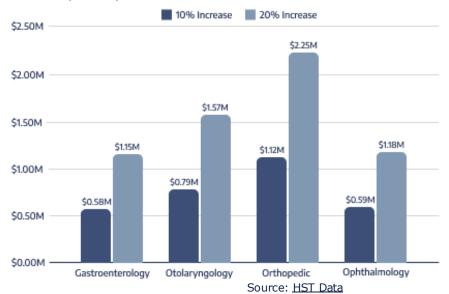
76%

Average ASC

Top Quartile ASC

90th Percentile ASC

Increasing OR Utilization by 10-20% can produce up to \$575K - \$2.25M in additional annual net revenue depending on specialty mix



What Outliers Are Doing Differently





Being Surgical With OR Utilization & Case Mix



Benchmarking Everything



Analyzing Case Profitability



Forecasting Hiring Needs & Supply Needs



Automating Manual Processes



Optimizing Physician Experience

This Changes Everything



Administrators & Business Office Teams	Reactive work, redundant low value tasks		Proactive improvements, high value work based on automated insights
Clinical Teams	Clerical with limited visibility of compliance issues		Clinical & fully visible patient safety, spending time in the right areas
Physicians	Business inconveniences		Improved quality of life, focus on healing patients and driving center profitability
Management Company Partners	Delayed insights		Proactive real-time insights, patterns & benchmarking from their full portfolio
Financial Outcomes	Decent distributions, possible liquidity event	─	Outsized distributions and outcomes





Poll Time!





5 Emerging Trends



SLIDE 17

Cardiology: A Specialty on the Rise



OR Duration: Decreased 28%

Net Revenue Per Case: Decreased 8%

Revenue Per OR Min: Increased 27%

Influencing Factors:

- More experience in the OR
- Technological advances
- Payer reimbursement policies
- Shifts in case volume

Cardiology Key Performance Indicators (KPI)	2023	2024
Average OR Duration in Minutes	48.0	↓ 34.7
Average Net Revenue Per Case	\$5,014.00	\$4,611.00
Average Revenue Per OR Minute	\$104.46	↑ \$132.88

Source: HST Pathways

Ortho Sees 4.5% 1 in Revenue Per Case

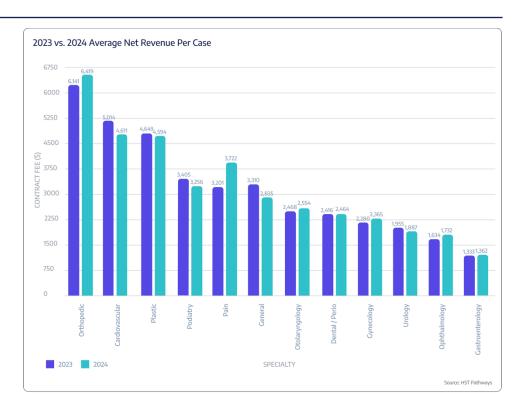


Orthopedics sees a 4.5% YoY increase:

• 2023: \$6,141

• 2024: \$6,419

- Strong demand for ortho procedures
- Potentially higher reimbursement rates



Claim Denial Rates Notably Improved

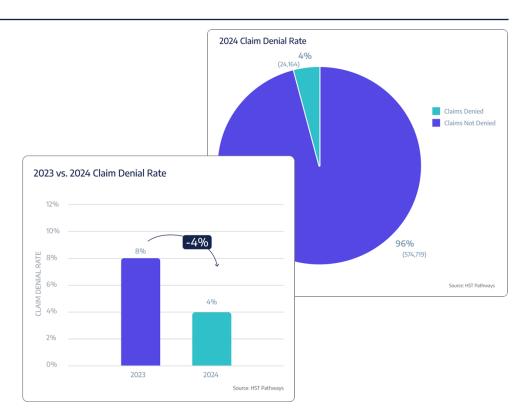


Claim denial rates improved YoY:

• 2023: 8%

• 2024: 4%

- More effective RCM
- Better documentation
- Better KPI tracking
- Improved coding practices (e.g., AI)



2-OR ASCs Saw the Highest YoY Growth

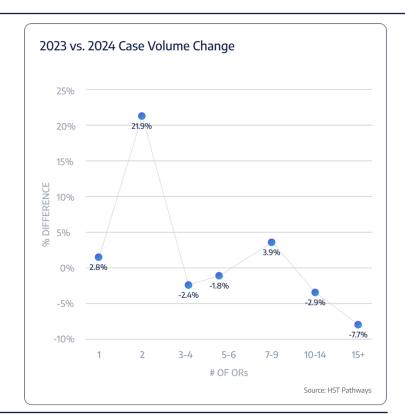


ASCs saw varying levels of change:

• 2 ORs: 22% Growth

15 ORs: 8% Decline

- Smaller ASCs are more efficient; better positioned to adapt to market demands.
- Larger ASCs have operational complexities in scaling efficiently; staffing is an issue.





Partial Payments 1 Total Payments



Total reimbursements saw an interesting pattern:

- Partial payments increased
- Total payments decreased

- High deductible plans
- Patients are paying in installments
- Payers are not reimbursing in full
- Payment plans are more common





13 Benchmarks



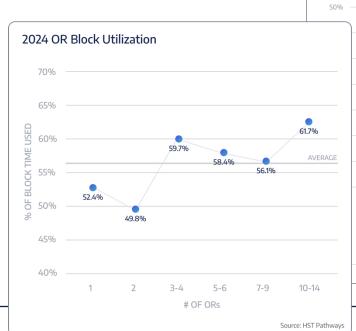
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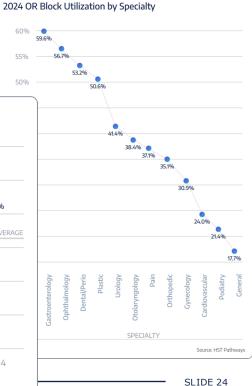
OR Block Time Utilization



On average, 44% of blocked OR time ends up being unused.

- Sharing OR availability online
- Setting internal goals
- Having 72-hour release policies
- Automating email reminders
- Recognizing high utilization (ideally >70%)

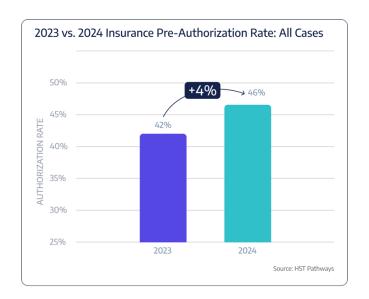


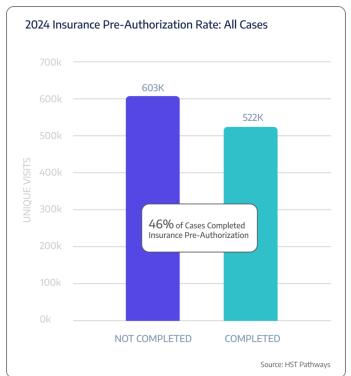


Pre-Authorization Rates (Part 1 of 2)



46% of cases completed preauthorization.



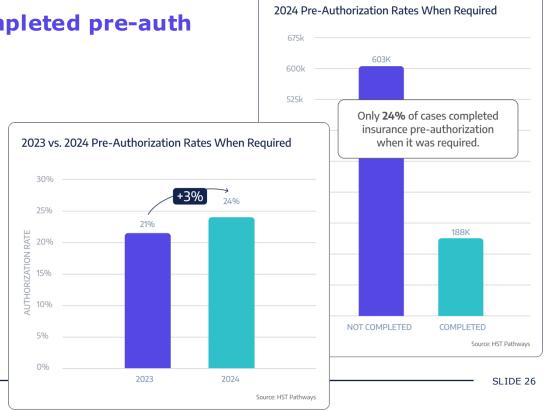


Pre-Authorization Rates (Part 2 of 2)



But! Only 24% of cases completed pre-auth when it was required.

- Identifying trends
- Improving communication between the front office and billing staff
- Utilizing technology that integrates with clearinghouses
- Adjusting documentation practices
- Training staff

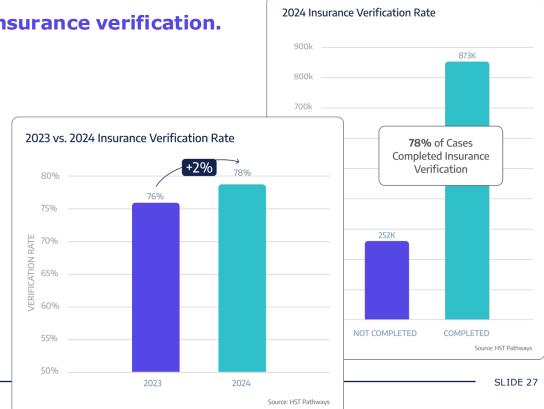


Insurance Verification Rates



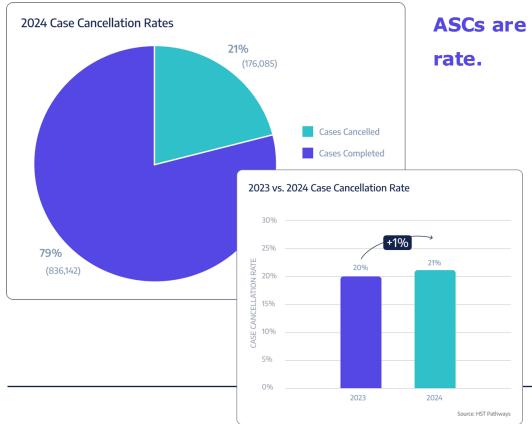
Only 78% of cases completed insurance verification.

- Identifying trends such as procedures, payers, time periods
- Fixing communication between the front office and billing staff
- Utilizing technology that automatically integrates with clearinghouses
- Adjusting documentation practices
- Training staff



Case Cancellation Rate (Part 1 of 2)

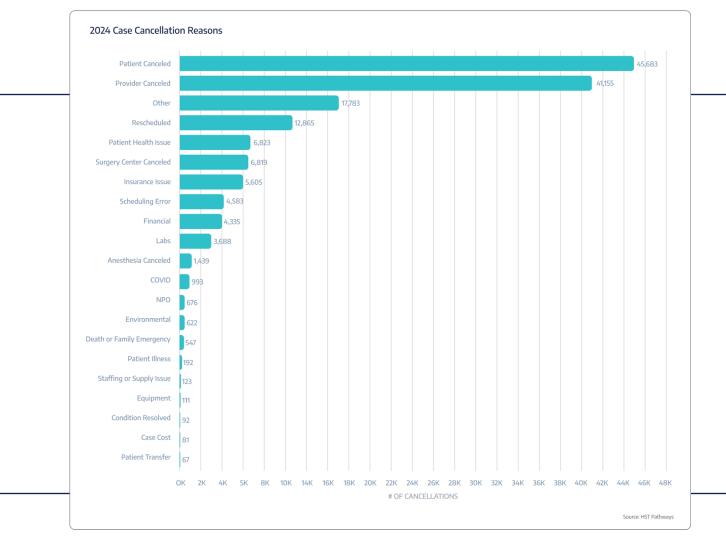




ASCs are experiencing a 21% cancellation rate.

Improve rates by:

- Identifying trends, specifically ones that are in your control
- Automating text reminders
- Automating pre-op instructions
- Offering financial counseling
- Communicating with vendors in one central location



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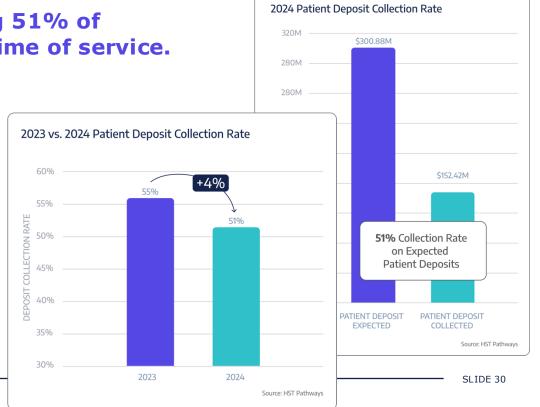
Patient Deposit Collection Rate



A typical ASC is only collecting 51% of expected patient deposits at time of service.

Improve rates by:

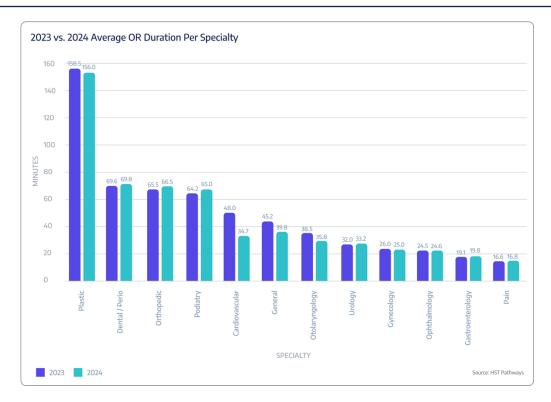
- Automating cost estimation and preservice financial clearance
- Providing online, payment plan options
- Offering discounts for upfront payments
- Texting estimates to patients
- Offering transparency at every level and financial counseling



OR Duration (Part 1)



Safety is most important, but every minute you spend in the OR directly impacts your bottom line.

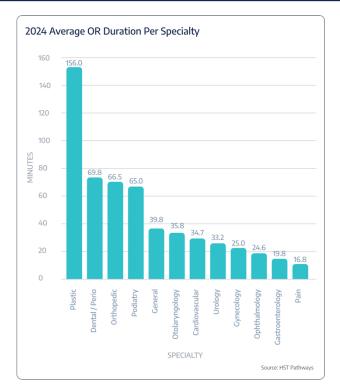


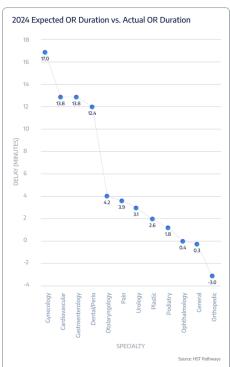
OR Duration (Part 2)



On average, surgeries take 5.8 minutes longer than expected.

- Optimize OR staffing
- Streamlining processes (pit crew)
- Using surgical checklists
- Making data analysis and feedback a weekly process

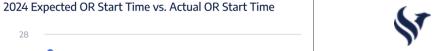


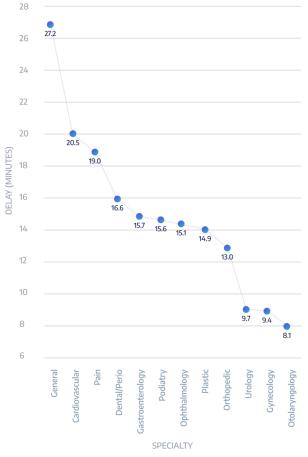


On-Time Starts

On average, surgeries are delayed 15.4 minutes.

- Setting clear expectations and incentivizing surgeons, anesthesiologists, and OR staff
- Streamline pre-operative processes
- Implement first-case-on-time start policies
- Monitoring on-time start metrics

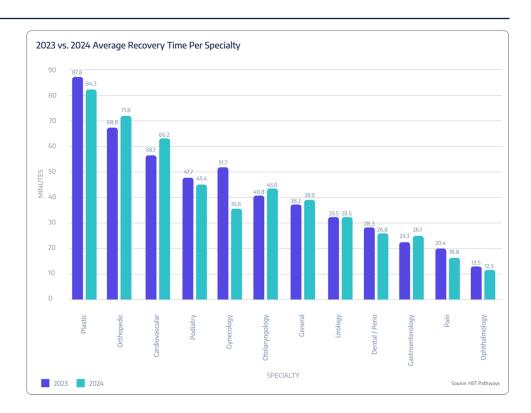




Recovery Times



- Streamlining post-op protocols
- Monitoring anesthesia protocols and partnering with your anesthesia group
- Optimizing staffing in recovery rooms
- Using post-operative nausea and vomiting (PONV) management
- Preparing patients in advance for a comfortable transition home
- Tracking recovery times

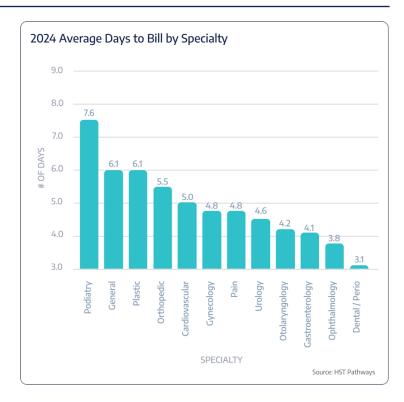


Days to Bill (Part 1)



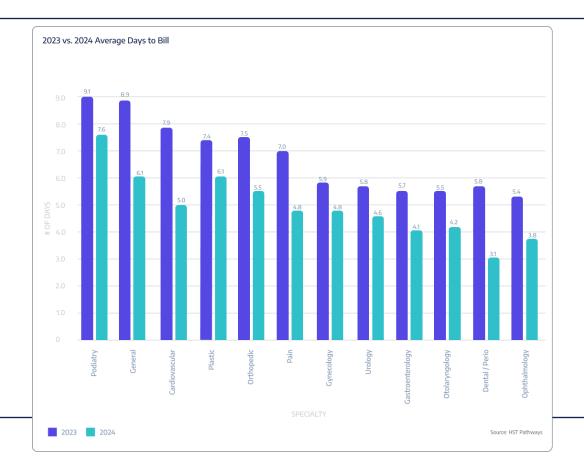
On average, ASCs are taking 5 days to bill post-DOS.

- Develop standardized templates for procedures
- Track incomplete charts
- Establish clear documentation deadlines
- Automating the billing workflow
- Cross-training staff
- Monitoring days-to-bill performance
- Outsource RCM support



Days to Bill (Part 2)





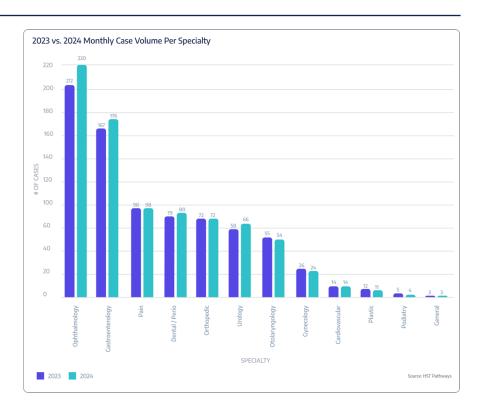
Case Volume



Three Metrics to Drive Your Growth Strategy

- Identify Operating Room Utilization
 and Revenue Per OR Minute.
- 2. Identify the highest **Average Net Revenue**Per Case.
- 3. Create a strategy to bring in more cases.

 This could look like:
 - Prioritizing procedures
 - Seeking partnerships or referral
 - Engaging in targeted marketing efforts



Patient Bills Unworked Post-DOS

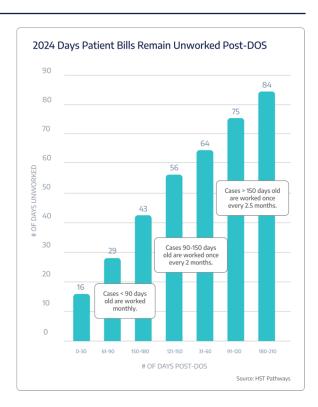


Cases 1-90 days old = worked monthly

Cases 90-150 days old = worked every 2 months

Cases 150+ days old = worked every 2.5 months

- Prioritize high-value accounts
- Leverage automated reminders
- Offer flexible payment options
- Incorporate early intervention with phone calls
- Outsource RCM support

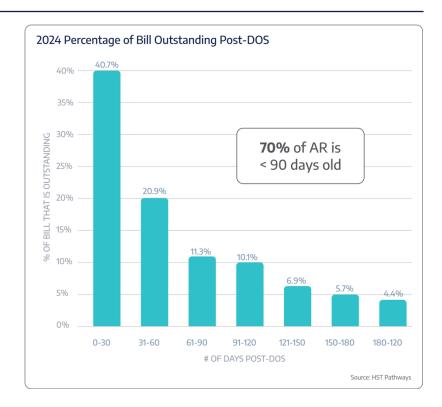


Outstanding AR



70% of AR is > 90 days old.

- Breaking down your "days not worked" into 30, 60, 90 days
- Using RCM software to send alerts internally and to the patient

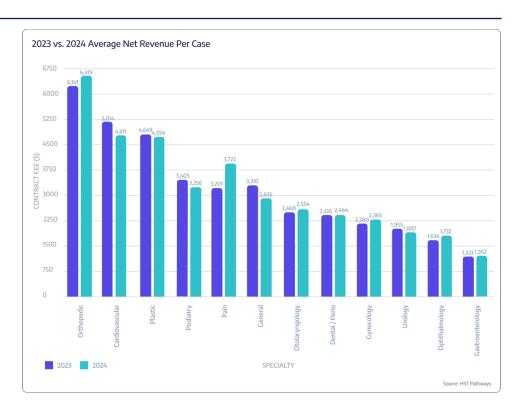


Net Revenue Per Case



We looked at this earlier, but it's worth addressing again!

- Monitoring closely to find operational inefficiencies
- Using profitability software to help proactively spot "losing" cases
- Determining profitability thresholds all stakeholders are comfortable with





Thank you.

Questions?

Contact Us

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