



Introduction

Workplace safety isn't just a goal—it's a necessity, especially in high-risk industries like oil and gas (O&G). This report analyzes key trends and actionable data, comparing safety outcomes between O&G and non-O&G sectors. By understanding the numbers, employers can improve safety strategies, reduce costs, and support a healthier, more resilient workforce.

Executive Summary

Early reporting and proactive injury management are critical to workplace safety. This analysis reveals:

- 70% of cases across sectors resolved at the first-aid level.
- Over \$252 million
 in total savings achieved through effective case management.
- **Key differences** in total savings achieved through effective case management.

Whether you're refining an established safety culture or addressing emerging challenges, this report provides the tools you need to protect your workforce and improve operational outcomes.

Comparative Metrics

Pre/Post Case Dispositions

Axiom Medical's interventions shifted outcomes from higher-risk clinic or hospital care to more cost-effective first aid resolutions. Early reporting proved essential, allowing 70% of cases to be handled at the first aid level—a critical driver of cost reduction and improved recovery times.

Injury Reporting Metrics

Timely injury reporting remains key to better outcomes.

80%

In O&G 80% of cases were reported within the "critical hour"

70%

Only 70% in non-O&G were reported within the "critical hour"

Case Management Types

Internal case management accounted for 60% of cases across sectors.



In O&G, internal handling reduced clinic visits by 30%.



Outside O&G, 20% fewer incidents showed nurse case managers' value.

Behavioral Health Data

Behavioral health concerns were significant, particularly in fatigueprone environments.



In O&G, 40% of employees reported moderate to high distress levels.



In non-O&G, the figure was 25%.



Industry-Specific Trends

Oil & Gas Sectors

Physically demanding roles and long hours in O&G make fatigue and strain injuries prevalent.

- Sprains, strains, and burns represented 60% of all reported injuries.
- Strong compliance with PPE protocols mitigated additional risks from hazardous environments.

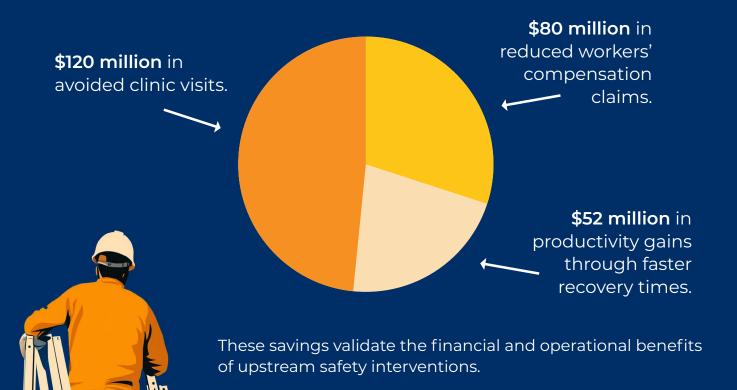
Non-Oil & Gas Sectors

In non-O&G sectors, ergonomic and environmental factors were the leading causes of injuries.

 Tailored safety measures were necessary to address diverse injury types, with early reporting playing a critical role in achieving comparable outcomes to O&G.

Financial Impact Analysis

Axiom's interventions generated \$252 million in total savings, broken down as follows:



Key Takeaways

Employers across industries can improve outcomes by:

- Prioritizing early reporting to reduce injury severity.
- Incorporating behavioral health into safety programs.
- Leveraging internal case management to control costs and improve efficiency.



Future Trends and Recommendations

Looking ahead, predictive analytics and upstream safety interventions should remain priorities. Behavioral health support will continue to play a critical role in managing both the physical and mental demands of today's workplaces.

Conclusion

This report underscores the importance of data-driven strategies for workplace safety. By addressing risks proactively and focusing on comprehensive care, organizations can protect their workforce, optimize costs, and build a culture that prioritizes well-being.

Secure Your Team!

Injuries don't wait, and neither should you! Talk to Axiom Medical today to optimize your workplace health and safety strategy with our Injury Case Management solution.

Visit Us: axiomllc.com Call Us: (877) 502-9466



