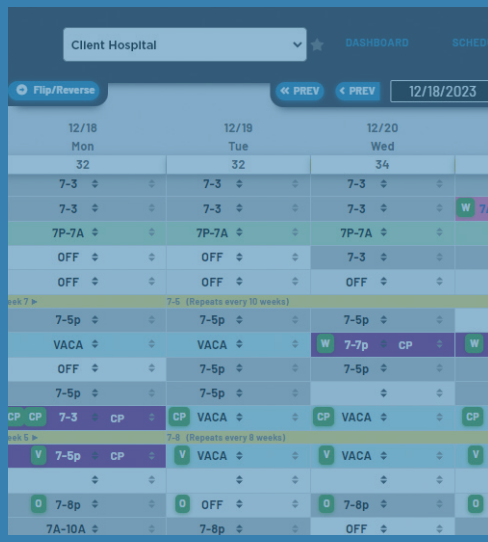
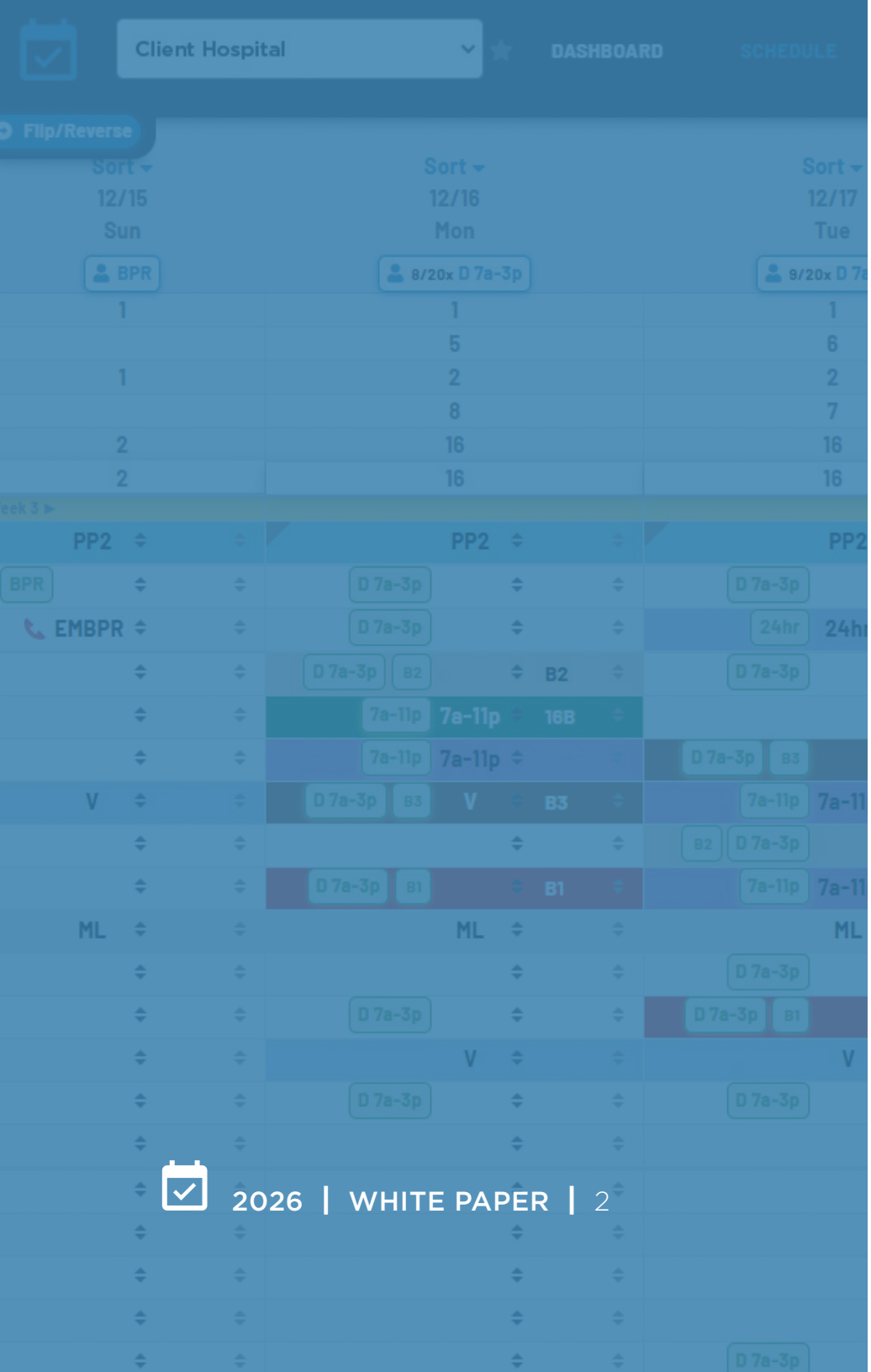
2026 | WHITE PAPER

Transforming Anesthesiology Management: A Case Study in Enterprise-Wide Scheduling Excellence



myStaffSchedule™



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INTRODUCTION

For large healthcare organizations managing complex anesthesiology staffing needs across multiple facilities, efficient scheduling is not just a convenience—it's a critical operational necessity. This white paper examines how a large anesthesiology management group transformed its multi-facility scheduling operations by implementing **myStaffSchedule** (MSS), a web-based staff scheduling platform. The results demonstrate significant improvements in operational efficiency, clinician satisfaction, and administrative cost reduction.

CLIENT PROFILE

ORGANIZATION OVERVIEW

- Leading anesthesiology management group serving 137 hospitals and ambulatory surgery centers
- Operations across five states
- Managing more than 1,000 clinicians including 400 CRNAs and 600 anesthesiologists
- Approximately 500,000-600,000 annual patient encounters

PREVIOUS SCHEDULING SYSTEMS

Prior to implementing MSS, the organization utilized multiple scheduling solutions:

- Paper-based systems for call scheduling
- Multiple Excel spreadsheets
- Large national scheduling software solution used to support 20-30 facilities
- Google Calendar/Google Sheets

This fragmented approach created significant operational challenges and inefficiencies.

CHALLENGES

PRE-IMPLEMENTATION CHALLENGES

1 . Lack of System-Wide Visibility

- No unified scheduling solution across facilities
- Limited visibility into clinician availability and coverage gaps
- Difficulty tracking clinician movements across multiple locations

2. Inefficient Resource Management

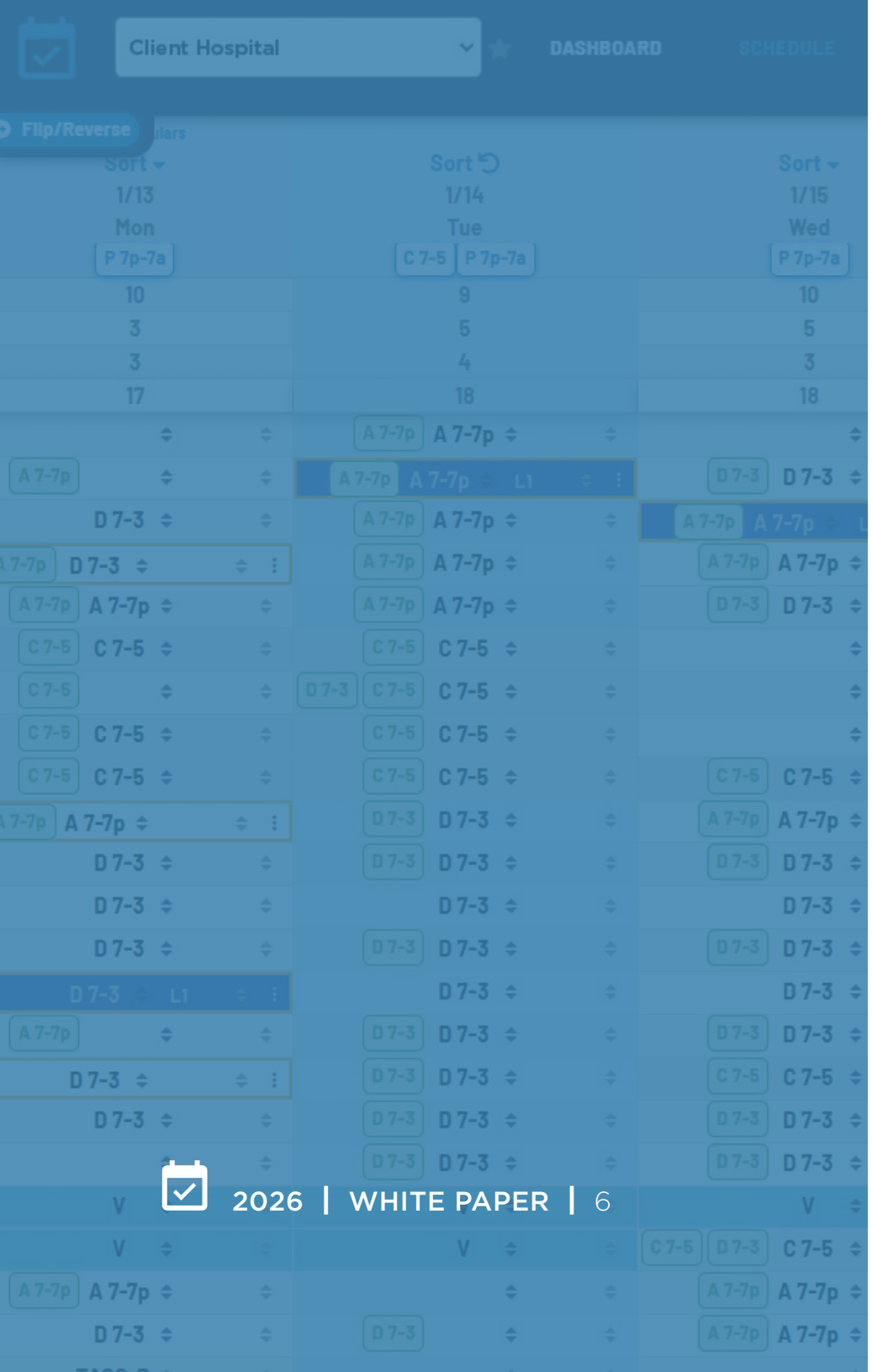
- Complex tracking of locum tenens usage and associated costs
- Challenges in identifying and filling coverage gaps
- Limited ability to optimize clinician utilization across facilities

3. Administrative Overhead

- Multiple schedulers managing different systems
- Time-intensive manual processes
- Difficulty coordinating between facilities and departments

4. Financial Tracking Limitations

- Challenges in monitoring out-of-grid coverage
- Complex billing reconciliation processes
- Limited ability to track and analyze locum spending



SOLUTIONS

SOLUTION IMPLEMENTATION

Pilot Program and Rollout

- Pilot program launched in late 2022 with 10 facilities
- Full implementation across 130+ facilities completed by January 2023
- Minimal customization required for deployment
- Plug-and-play solution requiring limited IT resources

KEY IMPLEMENTATION FEATURES

1. Customizable Platform

- Color-coding system for tracking extra shifts and special pay situations
- Facility-specific schedule views
- Integration of locum tenens tracking capabilities

2. Cross-Facility Scheduling

- Unified view of all facility schedules
- Ability to track clinician movement across locations
- 30-/60-/90-day forecasting capabilities

3. Financial Integration

- Custom tagging system for tracking locum agencies
- Automated out-of-grid coverage notifications
- Operating room utilization tracking
- Added **myStaffSchedule** API functionality to build custom financial and custom forecasting dashboards in Power BI

KEY BENEFITS

RESULTS POST-IMPLEMENTATION

1. Operational Efficiency

- Reduced scheduler-to-clinician ratio
- Management of 1,500+ clinicians by only five corporate schedulers
- Streamlined schedule creation and management processes

2. Clinician Satisfaction

- 100% net promoter score
- 100% user compliance
- In a recent survey of 1,000+ clinicians, we achieved a high user satisfaction score

3. Cost Management

- 80% reduction in scheduling platform costs compared to the previous solution
- Improved tracking and management of locum tenens spending
- Enhanced ability to optimize clinician utilization

4. Administrative Control

- Real-time schedule updates and modifications
- Automated notification and confirmation system
- Simplified approval process for shift changes and time-off requests

CONCLUSION

The implementation of **myStaffSchedule** has provided this leading anesthesiology medical group with a comprehensive, efficient, and cost-effective solution for managing their complex scheduling needs. The platform's success is evidenced by high user satisfaction rates, significant cost savings, and improved operational efficiency across their entire network of facilities.

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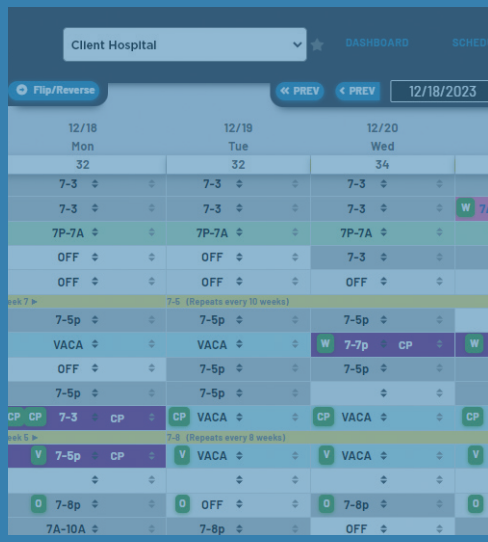
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