

Smarter scheduling and float pool automation

LABOR COSTS
ACCOUNT FOR NEARLY

60%

OF HEALTHCARE ORGANIZATION BUDGETS

Modern workforce management for a demanding healthcare landscape

CHG Healthcare is excited to introduce an intelligent, physician-first float pool technology solution.

The cost of inefficient scheduling

With labor accounting for nearly 60% of healthcare organizations' budgets, unfilled shifts and inefficient scheduling can be costly.

Disparate systems, manual processes, and a lack of standardization often leave critical gaps in coverage, with no real efficient way to fill open shifts.

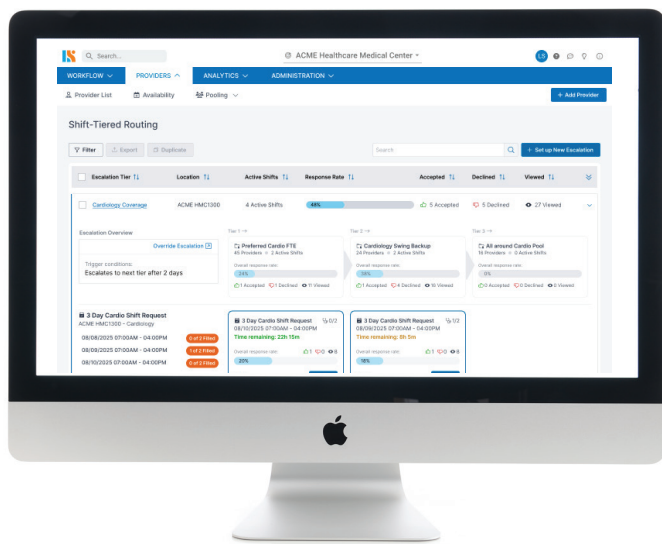
Optimize coverage with data-driven scheduling

CHG Healthcare's float pool technology solves staffing challenges by:

- Maximizing internal float pool utilization to **prioritize existing providers**
- Monitoring **shift fulfillment in real time** using AI
- **Automatically routing unfilled shifts** to designated external pools, including contingent labor and locum tenens providers

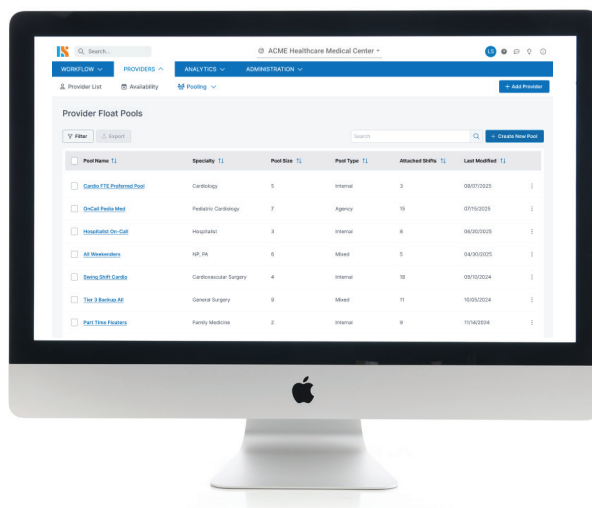
Reduce costs, improve efficiency, and increase provider satisfaction

- **Reduce overtime** by up to 15% and **cut labor costs** by 4% to 7%



- **Maximize internal float pool utilization** through tiered shift escalation workflows
- **Accelerate shift fulfillment** with real-time provider notifications and mobile self-scheduling
- **Empower providers** with a mobile app that offers visibility, flexibility, and control over their schedules
- **Seamlessly integrate** with existing scheduling data via spreadsheet integration and future API connections
- **Offer a unified workforce experience** with improved efficiency and reduced manual workload

float pool technology ensures timely coverage, reduces reliance on costly last-minute staffing additions, and brings consistency to your workforce strategy.



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