



CASE STUDY

Finance analyst saves 50+ hours per month on payroll calculations

Customer Profile

Practice size: 100+ physician practice

Specialities: Hospital medicine, Emergency Medicine

of locations: 8 facilities

Challenge

Swaps and transfers were often not reported by providers, and rate differentials across multiple sites was not connected to schedules. In total, the analyst was dedicating 55+ hours per month just to run payroll.

Solution

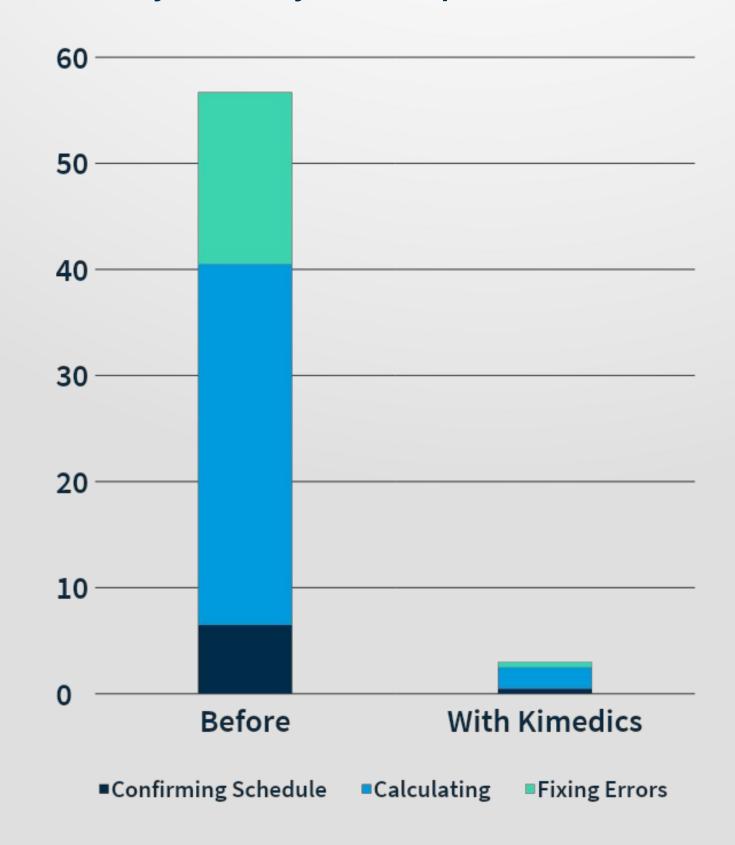
With Kimedics, rate differentials and provider time submissions are directly tied to payroll, so the analyst was able to the eliminate the need to validate schedules and shifts worked, and, automatically calculate rate differentials instead of manually calculating from various data sources.

Outcome

The analyst saves 50 hours/month on administrative payroll tasks (6 full working days!) to dedicate more time to labor cost savings initiatives.

Please note that due to a non-disclosure agreement we cannot share the company name with this case study.

Payroll Analyst Hours per Month



Are you looking for technology that can increase efficiency and financial visibility for your physician organization?

We are on a mission to automate the most time-consuming tasks for physician groups, health systems and hospitals. Here are a few of the ways our technology can help your team:

- □ Roster management for full-time, 1099's and external locums
- □ New privileges tracking, templates for meetings and document requirements
- Expiration tracking for privileges, licensure and other credentials
- Smart shift scheduling
- Rate management and differentials tracking
- ☐ Financial analysis and opportunity identification
- Document storage/form auto-filling and e-sign
- □ Collaboration for vendors or other 3rd party relationships (VMS alternative)
- □ Provider web and mobile app for credentialing, availability sourcing, scheduling, and timekeeping
- □ Real-time revenue and net cost per shift estimates based on encounter and RVU volume

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