



CASE STUDY



The Situation

Preferred Health Partners (PHP) includes over 170 physicians at eleven locations. Patients can receive virtually all their medical services at any PHP location. A team consisting of physicians, specialists, social workers, nutritionists, and others work at each site. Group practices allow them to deliver better care, compete more effectively, and fight rising operating costs.

Joel Taylor, PHP's Chief Information Officer (CIO), inherited an expensive, poorly designed, unreliable telecommunications network with 60 call-center agents handling thousands of calls a day. There were problems involving trunking, quality of service, call-center routing, reporting, dropped calls, and expensive telecom services. PHP's existing vendors were more focused on selling them equipment and services than on making the existing system work.

The Solution

Having had prior success with Telennium, Joel called on them in his first week at PHP. Telennium soon provided detailed recommendations for resolving PHP's issues. Telennium's Integrated Management System™ (TIMS) was also implemented to:

- Manage circuit and equipment inventory
- Streamline invoice processing and payments
- Perform audit-and-optimization
- Provide detailed telecom lifecycle reporting

After investigation, Telennium recommended selecting a new vendor more capable of addressing PHP's complex needs; helped manage the new vendor evaluation; and assisted in the contract negotiations. Together, Telennium and the new vendor resolved PHP's routing and operational issues.



Over a Million Dollars in Savings

- 170 Physicians
- 11 Locations
- 774 Circuits, Services & Devices
- 14 Different Vendors
- 30% Savings to Date
- 2,498 Man Hour Savings



“Our CFO loves the windfall of savings that this program has provided, and I rely on Telennium to deliver savings and help take care of technical issues. Telennium produces results that consistently exceed my expectations.”

-- Joel Taylor, Chief Information Officer
Preferred Health Partners



TELLENIUM
Integrated Telecom Management™

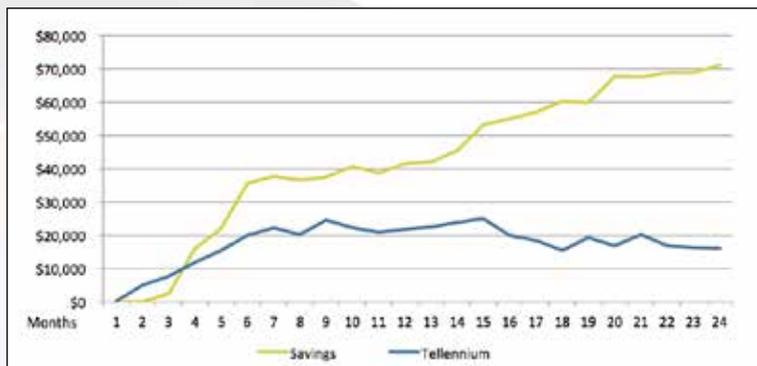
The Result

PHP's 60 call-center agents were handling thousands of calls a day, but myriad problems involving quality of service, call-center routing, reporting, dropped calls, and expensive telecom services were hampering up-time, call performance and negatively impacting clinical operations.

The future is brighter at PHP since Tellenium took the helm and created a phased plan to successfully jettison PHP's poorly designed, unreliable telecommunications network in favor of creating and deploying an updated, custom tailored solution that functions better, cost less and offers real-time transparency and reporting.

PHP has fully implemented that custom detailed plan which optimizes PHP's fixed and wireless telecommunications network and equipment to provide greater efficiency and easier management.

Today, Tellenium's comprehensive telecom expense management system—Integrated Telecom Management™—is averaging 30% in savings, completely paying for itself and providing funds to continue improving PHP's technology.



Net Savings Trend

Graph shows PHP's savings compared to Tellenium's compensation. Our clients typically begin realizing time and money savings within the first 90 days.

“My greatest satisfaction came when I handed off mountains of telecom invoices to Tellenium allowing them to integrate those bills into their TIMS software. It immediately eliminated a huge headache that had been plaguing our IT & AP department for years.”

-- Joel Taylor, Chief Information Officer
Preferred Health Partners



Tellenium

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Integrated Telecom Management [in-tə-grày-təd tel-le-kòm mán-nij-mənt], *n.*

¹The act of unifying and improving business telecommunications processes, reducing expenses, and increasing the overall productivity and efficiency of people and equipment. ²Saving time and money. ³See also **Tellenium**.