



FEATURES AND BENEFITS

- Eliminates backlogs
- Reduces downtime
- Implements effective processes
- 100% AHIMA and/or AAPC credentialed staff
- Remote and on-site options
- Proven, experienced professional staff
- Flexible pricing options to fit any budget

“I particularly appreciate the flexibility I now have in coding options. With the TrustHCS team managing our inpatient coding services, the entire process has become easier.”

—Renee Williams, RHIA, CHP,
Director of HIM
St. Joseph's Mercy Health Center
Hot Springs, AR

Outsourced Coding Services

Credentialed and experienced coding professionals you can trust

One of the greatest challenges facing healthcare organizations today is the struggle to recruit and retain qualified, experienced, clinical coders. Open coding positions create backlogs that adversely affect the revenue cycle—and your cash flow!

Efforts to address these shortages often require the utilization of inexperienced coders, placing the facility at greater risk of non-compliance and an increase in payer denials.

TrustHCS's coding service provides qualified, experienced coding staff to address your outsourced and overflow coding needs in both on-site and remote capacities.

Our coding and consulting staff supports hospitals, physician practices, long-term care and specialty service facilities, ambulatory surgery centers, and emergency departments. This support enables you to meet the current and anticipated needs of your department, supplementing your current staff and providing you with the necessary resources during times of increased census. Coding operations can also be outsourced entirely, providing you with a one-stop solution for improving your revenue cycle.

TrustHCS's strict enforcement of internal coding compliance guidelines, ongoing reviews and a commitment to continuing education promotes coding accuracy, data integrity and proper claims submission.

Our committed staff and industry-leading technology will empower you with the partnership, flexibility and security you need to eliminate coding backlogs and reduce compliance risk.