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HIPAA 5010, ICD-10 and CORE® Operating Rules What You Need to Know & How to Transition Successfully



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“Many vendors are marketing the benefits of HIPAA 5010, ICD-10, and CORE. While there are benefits, there is a new Sherriff in town.

The laws have already been enacted. Payor organizations that do not comply may be subject to a fine of \$1.00 per covered life per day if they do not meet the certification requirements.

These penalties double if inaccurate or incomplete information has been provided in the compliance documentation.”

For health care provider / claims submitter organizations, it will be important to understand how this regulatory pressure will impact revenue cycle management in the new world order after health care reform and mandated compliance to new IT, EDI, and medical coding standards.

The Carrot & Stick of 5010 and ICD-10

The American Recovery and Reinvestment Act includes \$ billions for health information technology. The health IT and Health Information Exchange (HIE) standards will support new models of care delivery that are intended to be patient-centered, physician-guided, reflecting a coordinated, collaborative approach.

Implementation of the new electronic data interchange (EDI) standard X12 HIPAA 5010¹ and the ICD-10² code set is a historic opportunity to upgrade the quality of health care data, but it comes at a cost. One cost is mapping between the old and new code sets. More important will be “operationalizing” the new standards in your organization and the synergies of these new standards with new operating rules³.

One third of health IT professionals believe that the time and costs associated with X12 5010 adoption will be a significant barrier. 20% said they believe the biggest barrier to adopting ICD-10 is that the vendors will not be ready, or that payers and clearing houses will not be able to accept the standards.”

— HIMSS⁴

New Sheriff in Town

Many white papers focus on benefits. We would be remiss unless we also pointed out the punitive measures. Health plans must file certification statements that they are in compliance with standards and operating rules by December 2013 including documentation, and provide proof of compliance. In addition payers will have to provide documentation of proof of end to end to testing with providers. These Sarbanes-Oxley like measures certainly should get your executive team’s attention if the benefits do not.

¹ See HIPAA Transaction standards at the end of this document

² **International Statistical Classification of Diseases and Related Health Problems** 10th Revision (ICD-10) a coding of diseases and signs, symptoms, abnormal findings, complaints, social circumstances external causes of injury or diseases, as classified by the World Health Organization (WHO). The code set allows more than 155,000 different codes and permits tracking of many new diagnoses and procedures, a significant expansion on the 17,000 codes available in ICD-9 creating more precision but also more complexity to implement. ICD-10 requires EDI 5010.

³ See NCVHS and IFRs in this whitepaper.

⁴ **HIMS Vantage Point, October 2008** “Adoption of ICD-10; X12, v5010 http://www.himss.org/content/files/vantagepoint/pdf/VantagePoint_200810.pdf

Penalties

The laws have already been enacted. Organizations who do not comply may be subject to a fine of \$1.00 per covered life per day if they do not meet the certification requirements. These penalties double if inaccurate or incomplete information has been provided in the compliance documentation. This means that a relatively small health plan with 100,000 members could be subject to a \$2 million fine, per year.

The Devil Will be in the Detail

No health insurance firm we know of can afford to wipe away years of heterogeneous legacy systems and start fresh across their entire enterprise, even when facing sweeping changes in federal compliance rules and new standards.

This poses important challenges that are not addressed by general equivalence mappings (GEMs), cross walks, and other approaches alone. Some systems will need to be retired and replaced, some retrofitted. True, some state that process impact does not come into play significantly until ICD-10, however the co-mingling of these efforts and the early development of requirements that embrace both can lead to efficiencies later in the implementation cycle and a reduced risk and cost.

Integrated Perspective

Partnering with a company that understands all aspects of the move to HIPAA 5010 and ICD-10 will be key. Ensure that you possess the lenses to see the health care landscape from all perspectives, helping to ensure that all entities from trading partners to members can move more smoothly to these new standards.

- Health Plans
- Providers
- Employers
- Members
- Vendors
- Regulatory Agencies

Integrated Approach

Implementing ICD-10 and meeting the 5010 milestone successfully means taking an end-to-end approach to operational systems and resources. Taking the time to build a strategic plan that includes people, process and technology allows payers to look for opportunities to break down organizational barriers and use technology as a way to create new efficiencies. The payers that successfully accomplish this are the ones that will emerge as the market leaders of tomorrow.



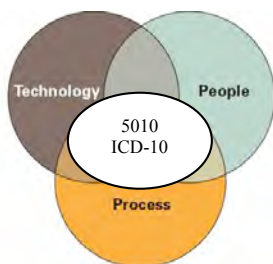
Our experience strongly suggests that payers develop requirements and plan for 5010 and ICD-10 concurrently to avoid additional expenses, resources, time loss and redundancy in analysis.

People, Process, & Technology

The significant increase in code classifications will affect how departments function within themselves, with each other and with outside organizations. As payers take the time to become educated about ICD-10 and 5010, it becomes clear that the impacts are not contained within one area of the business, such as claims.

In fact, there are broad reaching, unavoidable requirements that will greatly impact how payers operate moving forward. A workflow analysis to identify potential gaps in process, and redesign of workflows and product configurations to accommodate those changes is critical to preparing for ICD-10 implementation and CORE.

Disconnected process can lead to missed requirements, workflows that don't support the transaction and code transitions and configurations that result in claims being denied



or billed under both coding systems. Consider the

effects that ICD-10 will have on Explanation of Benefits (EOB) statements.

This seemingly simple piece of the puzzle has far-reaching impacts across people, process and technology. The provider will need to give the proper codes. The payer will need to accept those codes to determine payment and issue an EOB. Members need to receive communications that educate them about new information appearing on their EOBs. And customer service representatives need training and preparation to intelligently answer members' questions.

Many organizations skip this analysis stage and go right to implementation. Spend time to assess the impact of the codes—including their cost—upfront by completing a gap analysis on the expected workflow changes. And, identify key benchmarks and measurements that technology changes must support to help build the credibility and trust needed to implement changes for ICD-10 support.

With a strong understanding of the people and process changes needed to support ICD-10, payers can next evaluate the technical impact of the change and determine the best way to meet those changes. As we and our clients are learning, changes in technology required by ICD-10 and 5010 compliance will affect all core areas of payer operations, including patient care, pharmacy, provider systems and reporting.

What you need to know about Standards

Ensure that your organization either has the skill set, or seek to partner with a company that can quickly bring the relevant experience to your team. Your team should have relationships with your Chief Medical Information Officer, as well as technology standards groups such as X12, the Workgroup for Electronic Data Interchange (WEDI), NCHICA⁵, ANSI HITSP⁶, NCVHS⁷, HIMSS

⁵ The North Carolina Healthcare Information and Communications Alliance, Inc. (NCHICA) is a nonprofit consortium dedicated to improving health and care information www.nchica.org

⁶ Healthcare Information Technology Standards Panel purpose and function in defining healthcare information standards. www.hitsp.org

⁷ Serves as statutory public advisory body to Secretary of Health and Human Services in the area of health data and statistics. www.ncvhs.gov

and other groups to give you visibility into current and future state standards are important. Look for team members who helped define the best practice time lines or who understand them.

While knowing the world of new standards is important, having the judgment and experience to know what is practical and how to achieve it in a heterogeneous organization and computing environment is essential.



CORE Operating Rules

In addition, new operating rules will require changes in processes regarding eligibility and acknowledgement prior to or at the point of care. The timelines for Operating Rule Adoption mean that by January 1, 2013 claims status and eligibility process changes will be required, and for remittance advice and electronic funds transfer January 1, 2014.

So in addition to HIPAA 5010 and ICD-10, the industry must consider adoption of new operating rules. The use of Interim Final Rules (IFR) are recommended by NCVHS.

Your team needs to understand the present and future impact of the CAQH® Committee on Operating Rules for Information Exchange (CORE®) alliance of health plans and trade associations that are focused on improving provider interoperability and access to administrative information.

From the new laws, “The necessary business rules and guidelines for the electronic exchange of information that are not defined by a standard or its implementation of specifications as adopted.”

The operating rules have been championed by CORE but the law did not require the adoption of CORE operating rules – yet.

Nonetheless, it is safe to say that plans and providers will need to demonstrate a “CORE – like,” well documented processes that determine eligibility “...prior to or at the point of care, “ and “...provide for timely acknowledgement, response, and status reporting that supports a transparent claims and denial management process (including adjudication and appeals).”

Industry Concerns

According to a WEDI survey in early 2010, there has been little progress in ICD-10 and are just starting on ICD-10⁸. Senior executives in health care companies still believe there will be deadline extensions, despite CMS’ repeated statements that there will be no more extensions.

Determining what is practical as well as achievable will be necessary as these entities balance day-to-day operations and future expenditures for regulatory compliance.

Best-practices for ICD-10 Transition

1. Early engagement of stakeholders and partners to gain “buy-in” early in the process
2. Develop an enterprise-wide assessment to understand full organizational impact.
3. Use the assessment to identify opportunities for innovation and process improvement.
4. Determine the ICD-10 implementation strategy & visions for business architecture, technical architecture and data architecture.
5. Determine the effort required and plan to implement your strategic vision while meeting the October 2013 compliance date.

⁸ As of June, 2010

Benefits of ICD-10

Why are we making the switch from ICD-9 codes to ICD-10 codes? The health care industry has used ICD-9 codes for over 25 years. The code set has not been able to keep up with the changes in medicine, with some of the newer conditions, and with the newer ways of treating patients. The ICD-10 diagnosis code set has been designed to capture much more specific information on the patient's diagnosis. The procedure code set will enable hospitals to record much more specific information on procedures performed and devices used.

1. ICD-10 provides better information on diagnoses and inpatient hospital procedures
2. This data is routinely collected on claims
3. The data can be used to improve many of the functions of the State Medicaid program

Rationale for Use of ICD-10

- ICD-10 replaces a 25-year-old code set that has failed to keep up with modern terminology and practice
- ICD-10 provides detailed information on a patient's condition through specific diagnoses
- ICD-10 provides a more specific and modern approach to classifying inpatient hospital procedures

Opportunities with ICD-10

- With the greater specificity of ICD-10-CM diagnoses and ICD-10-PCS procedure codes, claims information can be used for data capture and analysis
- This may enable you to avoid collection of additional data from providers
- Medicaid agencies can take advantage of this better information for a wide variety of functions
- This can upgrade your current data analysis of diagnoses and procedures, and enable you to start using data for additional purposes

Range of Applications for ICD-10

- Improved care management of beneficiaries
- Boost efficiencies by identification of specific health conditions, diagnoses, and procedures
- More effective coverage and payment determination
- Better data for fraud and abuse monitoring, quality assurance of clinical processes.
- Links to electronic health records (EHRs) and additional information
- Strategic planning for member, provider, and benefit service improvements
- Performance monitoring and increased capacity to report quality measures

More Effective Coverage and Payment Determination via ICD-10

- The more specific information provided in the ICD-10 codes presents an opportunity for coverage and policy revisions
- Policies can now pinpoint more specific conditions and more specific procedures
- Medicaid programs can make better decisions on whether or not to cover procedures based on better diagnosis information on the claim
- Medicaid programs can more accurately pay for procedures based on specific diagnoses and the severity of the diagnosis

Improved Strategic Planning Enabled

Using the better information provided on claims for strategic planning for improved benefit packages, caseload trends, changing provider mixes, etc., are all decisions that can be looked at and possibly supported by data that is being routinely collected on claims.

- Strategic planning to use the better data that ICD-10 will provide
- As data is collected, trending can begin and support strategic planning for:
- Relating beneficiary demographic information with conditions
- Looking at provider caseload trends by condition
- Determining better benefit packages for the Medicaid population

ICD-10 Consulting Services & Methodology

Seek Business Experts Who Know Health IT

It will be important to understand the impact ICD-10 will have on your company. Ensure that the vendor you select has partnered with large and small business system integrators; and worked with 25 of the top health plans in U.S.

Also, it is important to have access to experts who are familiar with the Centers for Medicare and Medicaid Services (CMS) in support of the Medicare program has positioned us on the forefront regarding ICD-10 standards.

We are experts in health care people, process, and technology. Through knowledge of American National Standards Institute x12 (ANSI x12), National Council for Prescription Drug Programs (NCPDP), Workgroup for Electronic Data Interchange (WEDI), and other organizations, we understand the ICD-10 complexities and how these issues translate to you.

Our ICD-10 Readiness Solutions, a blended approach that includes ICD-10 readiness span for entire ICD-10 migration lifecycle.

According to Gartner Group, over 80% of the cost of implementing HIPAA 5010 will be in the testing internal systems and coordinating with external trading partners.

We believe HIPAA 5010 testing data and plans should be reusable for ICD-10.

Business Roadmap Development

As part of the project scope we feel it is imperative to map out the process for organizing and achieving change. At this stage, clients need to make sure that there is sufficient urgency within the organization to drive change forward. This will be critical to getting the ball moving. We need to design an approach to make sure that happens. In addition, we need to help form a guiding coalition that can firm up the change vision, develop a roadmap of change initiatives and organize the teams of people responsible for getting the work done.

Training

We provide a series of training sessions, which provide key information about the ICD-10 code set, how to use it, how to benefit from it, and what the implementation steps are. There are 12 Training Segments in the entire program.

High Level Review & Skills Inventory

Early Assessment helps you gain a strong understanding of how ICD-10 will impact your organization. We focus on people, business processes and technology to assess the impact of ICD-10. It is a critical part of any ICD-10 initiative since ICD-10 has the potential to impact so much of your business, including programs and systems for claims, analytics fraud detection, enrollment, eligibility, benefits, pricing, sponsor contracting, medical management, provider electronic data interchange (EDI) transactions and other areas. In addition, we can help advise you as to the skills your team needs internally or should contract for to have a successful transition.

In-Depth Assessment & Gap Analysis

Clients need to know whether their detail assumptions have any fundamental variances from best practices and regulations. An in-depth analysis of complex artifacts may include a review of underlying HIPAA 5010 EDI transactions, and ICD-10, trading partner coordination and testing plan review, and as-is, to-be process review.

Implementation Planning and Design

This phase takes the outputs (strategic direction, high level review) to develop the detailed design. The design focuses on business processes that require modification and IT applications that require remediation and replacement. We create a detail project plan based on the design that carefully balances all factors.

Implementation

This is the final step in our process to help you achieve ICD-10, and ways to realize efficiencies while mitigating risk. During this phase, we make modifications to implementation plans based on recommendations from the Planning and Design phase. Our experts can help guide ICD-10 testing and trading partner launch.

Vendor Assessment & RFP Preparation

Prioritizing vendors for the move to HIPAA 5010 and ICD-10 is critical. Ensure that you have team members who have lived through the challenges of making decisions with companies like yours. We can help sharpen your strategy to set the right priorities and we can help develop thorough Requests for Proposals (RFPs) to ensure that you are covering all requirements.

HIPAA Compliance Watch[®]

Tracking developments from all of the standards organization and interpreting the meaning and strategy for your specific organization is a daunting task. We follow all of the key developments from standards groups. At times your outside legal counsel may not have all of the HIPAA expertise to correctly interpret the rules, opening you up to compliance risks. Let us Borders track the complexity for you and provide interim reports and advisory service notifications. For our assessment clients, we can tailor the analysis to your business, IT and organization specific configuration to give you an action plan as to how to be proactive and avoid compliance risks.

Example of Recent Findings

Our team reviews existing 4010 data as well as 5010 data where available, to ensure that your company is setting the right foundation for ICD-10. Our experienced team combined with analytics review tools have found issues such as:

- Conflicting projects with 5010 and ICD-10
- Lack of business and IT alignment
- Lack of alignment between IT and Architecture groups
- Need to develop internal technology to shore up weak vendor solutions (performance, as well as compliance)
- Trading partner communication issues and education
- Test plan issues
- Trading partner coordination issues
- Lack of end to end testing risks
- Enumeration issues
- Business owner input needed
- Syntax errors (transaction sets, trailing zeros)
- Billing provider, HIPAA zip codes must be nine digits
- Qualifiers invalid in 5010
- Valid provider names
- Valid CPT or HCPCS Codes
- Include N4 Segments for 5010 compliance
- Valid onset dates
- Rendering provider vs. billing providers issues
- Missing crosswalks
- Privacy, PHI issues
- Service dates vs. adjudication dates
- Eligibility
- Diagnosis codes
- Legacy IDs

Healthcare Practice Overview

- Business Strategy and Process Re-engineering
- Organizational development to establish a culture in your company that both enables and embraces change brought about by H.I.T.
- EDI Evaluation and Data Management, including Use Cases and Step by Step Audit Frameworks
- Strong regulatory, standards, and systems perspectives to provide the realistic mentoring to our clients
- Ontology of knowledge of the standards, on-staff consultants, and a network of over 450 health care IT professionals with relevant experience.
- Health information exchange solutions design based on service oriented architecture, HIPAA EDI data transport, and HIPAA coding standards.
- Systems Integration
- Training & Education



Health Care Solution Offerings

- Business continuity planning
- Business roadmap development
- Merger & Acquisition advisory
- Medical nomenclature, ontologies, (ICD-9, ICD-10, SNOMED, LOINC, UMLS)
- Claims systems implementation and process design
- Computing infrastructure, service level agreements
- Customer relationship & information management, call center infrastructure
- eCommerce, online ordering systems
- EDI and data coding standards for health care
 - 4010 to 5010
 - HIPAA transaction review: (997, 999, 837, 835, 834, 820, 278, 277, 276, 271, 270)
- ICD-9 to ICD-10 migration advisory
- Readiness reviews - 5010 and ICD-10
- Enterprise architecture
- Financial & employee systems integration
- Governance - IT, Project, Corporate
- Health care facilities estate environmental sustainability and energy planning (LEED certified green building assessments)
- Lean / Six Sigma facilitation and adoption
- Legacy system retirement and transition
- Pharmacovigilance, Adverse Event Reporting
- Portfolio management in IT
- Process visualization, innovation, improvement
- Revenue management, & payment systems
- Security audits & training (PCI, OWASP, other)
- Supply chain and third party logistics (3PL)
- Workplace planning solutions, (portfolio, maintenance, transaction, lease & accounting management)



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Helping You Succeed, Results

At each stage of your implementation you may leverage our expertise to supplement your existing staff in handling time-critical projects as needed. Some of our roles can include:

- Serving as an extended arm of your team
- Host education, training and other events for your team and partners
- Capture lessons learned and product feedback
- Provide detailed guidance to customers on best practices captured from hundreds of implementations

From initial configuration and setup to training, education and ongoing support, ensure that you partner with a company that provides a full spectrum of services to ensure that your efforts are successful.

Our Role in Your Success

Our experienced and professional services team can support and augment your internal 5010 migration and ICD-10 upgrade initiatives in the following roles:

- Audit and review of migration requirements, whether developed by us or the client
- Project Management
- HIPAA Migration Readiness Survey
- 5010 Migration Strategic Planning
- 5010 Standards Subject Matter Experts
- 5010 Migration Testing and Validation
- As Is and To Be Process Models, Facilitation, and Re-Engineering
- Review of Requirements Development Process



Who we are

We are a full service-consulting firm with a ten-year track record helping some of the most successful companies in the world, without the overhead and conventional model of large consulting firms. We have strong financial backing by a leading private equity firm and an experienced management team with a well-respected advisory board.

Vendor Agnostic, Independent Thought Leadership

The No World Borders client services team is staffed with industry experts with in-depth knowledge of claims systems and supporting workflows and work streams which support provider management, customer service, financial systems integration, and the core claims process and standards. We work with payers in the U.S., Latin America and the EU to help optimize their process, data, and local regulations.

Our consultants work with clients to ensure successful implementation of our partner solutions, and completion of smooth migration to HIPAA X12 version 5010 and ICD-10. Our Consulting Services provide experience and experts to meet your 5010 migration requirements cost-effectively.

Services & Consultants World Wide

Seattle, Silicon Valley, Orange County, Salt Lake City, Denver, Chicago, Dallas, Boston, Atlanta, New York, Charlotte, Mexico City, San Juan Puerto Rico, London, European Union, Asia / Pacific, Latin America

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Our experienced team understands your business and technology.

Our consultants have an average of 15 years experience, and are available on an interim basis to save cost.

We help you find efficiencies and reduce cost. We are experts at business process modeling (BPM), a visual method to describe changes to your business. We create a shared vision of success within teams to help ensure initiatives produce a win for you and your customers.

We make the complex simpler by helping you see how to apply improvements in your organization, process, and technology to achieve business goals. We perform assessments with easy to understand recommendations, reports, and visualizations. We help solve problems with large software implementations or teams by providing leadership, project and process management.

We are experts at helping businesses change and innovate, including turn around, go to market, and re-structuring. We help leverage market inflection points in your business by finding ways to assess, grow, change, or right-size your work force.

We use an innovative, technology-oriented solution approach. Our team can provide cost effective solutions, enabling you to seize opportunities quickly and create efficiencies.

We bring tested, proven frameworks and methodologies that have worked at other health care companies to you to save time, cost and eliminate errors so that the adoption of **HIPAA 5010** and **ICD-10** goes more smoothly.

We are experts at finding cost efficiencies in the market, helping you identify niches that assist you in reaching your audience and developing prospects more efficiently than your competitors. We use best practices such as ITIL and Lean to help reduce risk, improve quality and predictability and save money.

Selective technology partnerships help provide timely, relevant solutions.

We work with market leading software and service innovators to implement solutions in a variety of markets.

Our team has cross-industry experience with a broad range of clients.

Our advisory and ICD-10 assessment services in management consulting, IT consulting, solution design, human and investment capital, and outsourcing have been provided to clients in the automotive, financial services, retail, apparel, consumer electronics, healthcare, medical device, pharmaceutical, enterprise software, telecommunications, entertainment, internet media and online marketing industries. Broad insights gained from cross industry experience make our consultants more valuable and impactful for your business.

Organizational Capabilities Checklist

From business process modeling to data warehouse and analytics and disease management, our firm understands the competencies required to harness ICD-10 and improve the benefits that can be reaped from making the transition. Please request a proposal for an ICD-10 assessment, HIPAA 5010 assessment, or CORE Operating Rules assessment.



No World Borders
Great Teams, Great Solutions—Globally®

A history of excellence in different industries make our insights more valuable.

Our team and our partners work with the most successful and best-known brands in the world in health care:

- Abbott Medical Optics
- Agile Software
- Alcon
- Baxter Biosciences
- Blue Cross Blue Shield independent cos.
- Eli Lilly
- Genzyme
- Kaiser Permanente
- Leading IPAs, Hospitals
- Medtronic
- Met Life
- United Health
- US Labs

Senior executives in health care companies still believe there will be deadline extensions, despite CMS' repeated statements that there will be no more extensions.

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Suggested Criteria for Selecting Partners for ICD-10 Assessments

<p>1. Track record of success, financial backing. Vendor has at least ten years in business with a strong balance sheet and financial stability.</p>
<p>2. Vendor Agnostic Vendor does not bring a software sales bias to consulting engagements when performing assessments or other services.</p>
<ul style="list-style-type: none"> • Vendor has an understanding of the strengths and weaknesses of software tools that use General Equivalence Mapping, Crosswalk, or other approach to assist clients and whether the use of those tools are in the best interest of the client.
<ul style="list-style-type: none"> • Vendor has relationships with software vendors in various market segments while retaining independent view.
<p>3. On-shore resources with experience in large health plans. U.S. based senior consultants who have provided services in HIPAA 5010 and ICD-10 for well-known health plans.</p>
<p>4. ICD-10 and HIPAA 5010 experts in training, coding and impacts - The best experts in ICD-10. Some of the foremost experts in the U.S. with prior experience and references.</p>
<ul style="list-style-type: none"> • Vendor has ICD-10 training experts who have published materials for well-known organizations (CMS AAPC, etc.) on key topics such as coding, informatics, ontologies, ICD-9, SNOMED, disease management & case management. • Vendor is capable of providing high-quality responses to business and IT requirements, tailored to your needs • Ability to assist in assessing business impacts, your team, infrastructure with the vision and experience to identify gaps and recommend appropriate remediation steps in these areas as necessary • Vendor has references from prior health care engagements that are relevant to the work in ICD-10 and HIPAA 5010
<p>5. Business change management and planning expertise – Ability to assist in building strategy and business roadmaps that clarify business goals to ensure that ICD-10 implementation supports the goals. Unique appreciation for health care strategy and business issues, including the former Managing Partner for who led the engagement to help integrate three of the largest health plans in the U.S.</p>

<p>6. ICD-10 Process Knowledge of the potential impacts of ICD-10 implementation on each of the 80+ business processes identified in the Medicaid Information Technology Architecture business model.</p>
<p>7. HIPAA Compliance and Trading Partner Testing Experts – Leading experts in HIPAA testing, which Gartner estimates is one of the most under-estimated issues regarding HIPAA 5010 who can guide you through the issues of test plan development, test data development, and key issues such as privacy challenges when using de-identified production data.</p>
<p>8. Claims Systems Implementations – Experience implementing over ten claims systems.</p>
<p>9. Subject Matter Experts in multiple disciplines required for ICD-10</p> <p>Dedicated project and engagement management consultants who have prior experience in HIPAA projects, 5010 and ICD-X issues with health care companies. Team has led prior engagement similar to client need.</p> <ul style="list-style-type: none"> • Case Management, utilization, analytics, and IT applications expertise • Data Warehouse, ontology, clinical data, and informatics expertise • Fraud waste and abuse expertise • Business Intelligence & organizational measurement metrics • SOA claims architecture expertise • Business process, claims IT architecture, performance & scalability expertise
<p>10. Direct Access to Experienced ICD-10 Talent – Vendor has a team with a track record that has worked together before. Many large consulting firms win contracts, only to turn to a staffing company for the delivery team. Make sure your partner has the team you need on board and ready to execute.</p>

Abbreviations icd10, icd-10, ICD-10
