

Small and Medium Practice Project Plan Task List Template

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The Small and Medium Physician Practice Project Plan Task List outlines the action steps and associated timing for the ICD-10 implementation. The Provider should adopt the ICD-10 Project Plan Task List and add detailed supporting action steps and completion dates specific to their schedule for ICD-10 implementation.
The ICD-10 Project Plan Task List is high level and therefore applicable for all Providers.
CMCS purposefully keeps the details for each milestone and action step at a level applicable to all Providers. The Provider should modify the ICD-10 Project Plan Task List to do the following:
• Evolve the plan into a detailed and comprehensive description of action steps and activities associated with implementing ICD-10 across the Provider's business processes, systems and policies, and
• Continue to update the plan throughout ICD-10 Implementation, specifically during exit/entry to new ICD-10 implementation phases, as indicated in the guide.
In modifying the timeline, however, the Provider should keep in mind the need to meet the October 1, 2013 compliance date. The ICD-10 Project Plan Task List groups the milestones and action steps by (1) Actions to Take Immediately and (2) Quarter.
Action steps: The action steps identified in the Project Plan Task List are high-level action steps that require further definition. The provider should add detailed action steps to capture the work effort accurately. These action steps include those necessary to support ICD-10 implementation throughout the provider's business processes, policies and systems.
Estimated Start Date: Estimated date the provider will begin the action step
Estimated End Date: Estimated date the provider will complete the action step
Predecessor action steps: The Predecessor column identifies the action steps the provider should complete prior to beginning another action step. The provider should modify the Predecessor column when adding action steps to the Project Plan Task List.
Task Owner: The provider should identify individuals responsible for completing the work effort.
Estimated Work Effort: Total hours allotted to complete the task
Resource Names: Name(s) of key individual(s) supporting the task



ICD-10 Project Plan Task List							
Action Steps	Estimated Start Date	Estimated End Date	Predecessor Action Steps	Action Step Owner	Estimated Work Effort (Hours)	Resource Names	Comments
Small and Medium Practice Implementation Timeline					,		
Actions to Take Immediately							
Inform physicians/staff of upcoming changes and the practice's implementation plans (1 month)							
Identify and establish an ICD-10 coordination manager for your practice (1 month)							
Perform an impact assessment and identify potential changes to existing work flow and business							
processes (6 months)							
Collect information on current use of ICD-9 and a list of staff members who need ICD-10							
resources and training. Staff training will most likely involve billing and other financial personnel,							
coding staff, clinicians, management, and IT staff, if applicable							
• Evaluate the effect of ICD-10 on other planned or on-going projects (e.g., Version 5010 transition,							
EHR adoption and Meaningful Use)							
Determine business and technical implementation strategy (1 month)							
Develop an implementation plan, including a memo/letter communicating the new system changes to staff (3 months)							
Estimate and secure budget, including all costs associated with implementation such as software							
and software license costs, hardware procurement, and staff training costs (2 months)							
Contact systems vendors, clearinghouses, and/or billing services to assess their readiness for ICD-10							
and evaluate current contracts (2 months)							
 Determine if systems vendors and/or clearinghouses/billing services will support changes to 							
systems, supply a timeline and cost estimate for implementation changes, and identify when							
testing will occur							
• Determine anticipated testing time and schedule (when they will start, how long they will need,							
and what will be needed for testing)							
If vendor(s) provide solution, then engage immediately							
Begin internal system design and development, if not started already (work with vendors as needed)							
Seek resources from CMS, professional and membership organizations to help with transition							
Educate staff on changes in documentation requirements from health plans							
Winter 2012							
Complete system design and development							
Continue to educate staff on changes in documentation requirements from health plans							
Start to conduct internal testing. This must be a coordinated effort with internal coding, billing and							
technical resources and vendor resources (9 months)							
Provider or key office personnel should contact IT support personnel to begin implementing the							
ICD-10 project plan throughout 2012 until ICD-10 implementation. Action steps include reviewing							
the sample data reports, testing, and evaluating data for accuracy (11 months)							
Spring 2012							
Continue to educate staff on changes in documentation requirements from health plans							
Provider or key office personnel and IT support personnel should continue implementing the ICD-							
10 project plan throughout 2012 until ICD-10 implementation. Action steps include reviewing the							
sample data reports, testing, and evaluating data for accuracy							



Action Steps	Estimated Start Date	Estimated End Date	Predecessor Action Steps	Action Step Owner	Estimated Work Effort (Hours)	Resource Names	Comments
Gummer 2012		·			<u> </u>		
Continue to educate staff on changes in documentation requirements from health plans							
Continue internal testing and vendor code deployment (3 months)							
Provider or key office personnel and IT support personnel should continue implementing the ICD-							
10 project plan throughout 2012 until ICD-10 implementation. Action steps include reviewing the							
sample data reports, testing, and evaluating data for accuracy							
Fall 2012							
Complete educating staff on changes in documentation requirements from health plans							
Complete internal testing and vendor code deployment							
Begin external testing (10 months)							
Provider or key office personnel and IT support personnel should continue implementing the ICD-							
10 project plan throughout 2012 until ICD-10 implementation. Action steps include reviewing the							
sample data reports, testing, and evaluating data for accuracy							
Winter 2013							
Continue external testing							
Provider or key office personnel and IT support personnel should continue implementing the ICD-							
10 project plan throughout 2012 until ICD-10 implementation. Action steps include reviewing the							
sample data reports, testing, and evaluating data for accuracy							
Spring 2013							
Continue external testing							
Conduct intensive training for coders on day-to-day basis (6 months)							
Provider or key office personnel and IT support personnel should continue implementing the ICD-							
10 project plan throughout 2012 until ICD-10 implementation. Action steps include reviewing the							
sample data reports, testing, and evaluating data for accuracy							
Summer 2013							
Complete external testing							
Work with vendor contractor(s) to transition ICD-10 systems to production							
Continue intensive training for coders on day-to-day basis, if applicable							
Provider or key office personnel and IT support personnel should continue implementing the ICD-							
10 project plan throughout 2012 until ICD-10 implementation. Action steps include reviewing the							
sample data reports, testing, and evaluating data for accuracy							
Fall 2013							
Work with vendor contractor(s) to complete transition ICD-10 systems to production							
Complete intensive training for coders on day-to-day basis, if applicable							
October 1, 2013: ICD-10 system implementation for full compliance. ICD-9 codes will continue to be							
used for services provided before October 1, 2013							
CMS consulted resources from the American Medical Association (AMA), the American Health Informat	ion Management Associatio	on (AHIMA), the North Carolina	Healthcare Information & Commu	nications Alliance (NCHICA)	and the Workgroup for Electroni	c Data	