

Agenda

Review of Meaningful Use

Changes from Stage 1 to Stage 2

ICD-10 overview

Roadmap to 2015



What is Meaningful Use?

“Meaningful Use” of certified EHR technology.

- Submit data to CMS for entire length of the program (not just the initial year)

\$24,000 if the participant begins in 2014 through the Medicare EHR Incentive program

- Over 3 years of demonstrating meaningful use

\$63,750 through the Medicaid EHR incentive program as they adopt, implement, upgrade or demonstrate meaningful use of certified EHR technology

- Over 6 years of demonstrating meaningful use

The Medicare and Medicaid EHR incentive programs are staged in th steps with increasing requirements for participation



Eligibility Review

Medicare

MD, DO, Dental med/surgeon, DPM,
Optometry & Chiropractors

None -Incentive based on 75% of allowable
charges

\$24,000 over 3 years beginning in 2014

Last payment year is 2016

Attestation

Medicaid

Additional providers eligible include NP,
CNM, Dentist, & PA's who practice in a
FQHC/RHC led by a PA

30% patient volume, 20% for Peds

\$63,750 over six years

Last payment year is 2021

AIU year one, Attestation after that

The Clock is Ticking...

The last year to begin participation in the Medicare EHR incentive program is:

2014

- If you do not adopt and successfully demonstrate meaningful use of a certified EHR technology by 2015, your Medicare payment amount for covered professional services will be **adjusted down by 1% each year**.



How payment adjustments will impact you

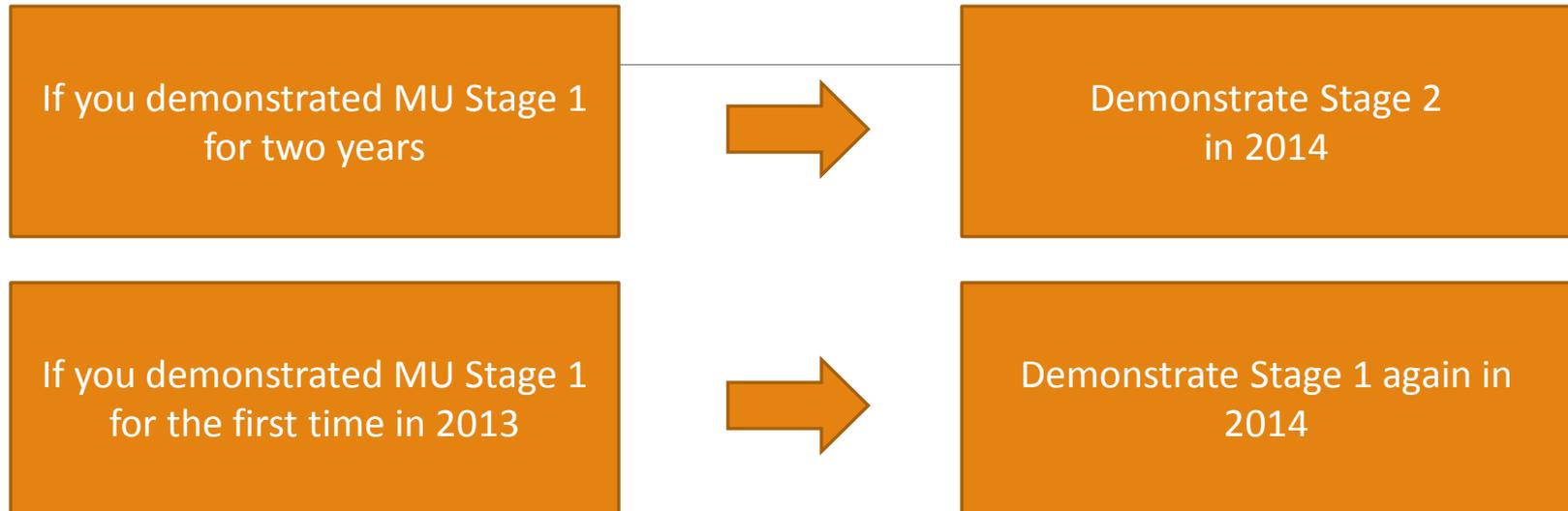
A payment adjustment will be applied to the Medicare physicians fee schedule amount for services furnished during the year

The payment adjustment is 1% per year and is cumulative for every year meaningful use is not met

Payment adjustment percentages are determined by year, not by your participation timeline.

- Example: If you successfully participate in 2014, but do not participate in 2015, you would incur a 3% payment adjustment in 2017

Stage of Meaningful Use in 2014



Reporting period in 2014

All providers regardless of their stage of MU are only required to demonstrate MU for a three-month EHR reporting period in 2014:

- Medicare providers – 3-month reporting period is fixed to one of the four quarters of the calendar year for EP's (Q1,Q2,Q3,Q4)
- Medicaid providers – 3-month reporting period is not fixed

Beginning in 2014???

If you plan to begin in 2014...

- If you first demonstrate Meaningful Use in 2014, you must demonstrate Meaningful Use, Stage 1 for a 90-day reporting period in 2014 to avoid the payment adjustment in 2015.
- This reporting period must occur in the first 9 months of calendar year 2014
- EPs must attest to Meaningful Use no later than October 1, 2014, to avoid the payment adjustment.

Where are you in the MU process?

Medicare Medicaid/CHIP Medicare-Medicaid Coordination Insurance Oversight Innovation Center Regulations and Guidance Research, Statistics, Data and Systems Outreach and Education

Home > Regulations and Guidance > EHR Incentive Programs > My EHR Participation Timeline

My EHR Participation Timeline

Use this timeline to determine which year you will demonstrate **Stage 1, Stage 2, and Stage 3 of meaningful use.**

It will also provide the length of time you are required to demonstrate meaningful use at each stage, and the maximum incentive payment for each year you participate.

START

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<http://www.cms.gov/Regulations-and-Guidance/Legislation/EHRIncentivePrograms/Participation-Timeline.html>

Do I Need to Upgrade My EHR?

Most likely – Check with your EHR vendor to ensure you have the version certified for Stage 2

- Includes those attesting for stage 1 for the first time

Work with your EHR vendor to ensure you understand where to document in the EHR to successfully capture and report on the measures

Ensure EHR is properly “mapped” for capturing the reporting measures

Monitor your “dashboards” or MU reports monthly – don’t wait till you are ready to begin your attestation!

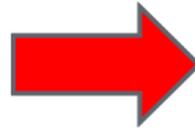
Changes from Stage 1 to Stage 2

Stage 1

Stage 2

Eligible Professionals

15 core objectives
5 of 10 menu objectives
20 total objectives



Eligible Professionals

17 core objectives
3 of 6 menu objectives
20 total objectives

- Most of the Stage 1 objectives are now “core objectives” and the thresholds have been increased

CQM changes for Stage 2



Changes for Stage 2

New Requirements

- Secure Messaging
- Family Health History
- Imaging Results
- Registry Reporting
- Progress Notes

Updated Requirements

- Lab Results
- Patient Lists
- Patient Education
- Summary of Care Records
- Medication Reconciliation
- Immunizations
- Patient Reminders
- Online Patient Information

Secure Electronic Messaging - Patient Engagement

Stage 2 has a greater emphasis on patient engagement objectives such as:

- Patient Electronic Access (5%)
- Patient Reminder
- Patient Education
- Secure Electronic Messaging (5%)



Provide patients the ability to view online, download and transmit their health information within four business days of the information being available to the EP

Action - enable your EHR's patient portal

Interoperability



Interoperability is the cornerstone of Meaningful Use Stage 2

The objectives include:

- Transition of care/referrals,
- State cancer registry and identify and report specific cases to a specialized registry (other than a cancer registry)
- Submit immunization data
- Imaging results

- » Stage 2 requires that a provider send a summary of care record for more than 50% of transitions of care and referrals.
- » The rule also requires that a provider electronically transmit a summary of care for more than 10% of transitions of care and referrals.
- » At least one summary of care document sent electronically to recipient with different EHR vendor or to CMS test EHR.

Audit Basics

5 – 10% of providers subject to audits

Random audits and risk profile of suspicious/anomalous data

If a provider continues to exhibit suspicious/anomalous data, could be subject to successive audits

In order to ensure robust oversight, CMS will not be making the risk profile public

Audit Basics

Any provider that receives an EHR incentive payment for either EHR incentive program may be subject to an audit

Post payment audits began in July 2012 and will take place during the course of the incentive program

CMS began pre-payment audits in 2013

Providers selected for an audit will be required to submit supporting documentation to validate their submitted attestation data

Audit Basics

It is the providers responsibility to maintain documentation

Documentation to support attestation data for meaningful use objections and clinical quality measures should be retained for six years post attestation

Save any electronic or paper documentation that supports attestation, including documentation that supports values you entered in the Attestation Module for clinical quality measures

Audit Basics

Primary Source Document - the information generated by the certified EHR

This information should contain the following elements

- Numerators and denominators for the measures
- Time period the report covers
- Evidence to support that it was generated for that provider (NPI, CMS certification number, provider name, practice name, ect)

Other documentation

Additional Documentation

Example:

Meaningful Use Objective

- Drug-Drug/Drug-Allergy Interaction Checks

Audit Validation

- Functionality is available, enabled, and active in the system for the durations of the EHR reporting period

Suggested Documentation

- One or more screenshots from the certified EHR system that are dated during the EHR reporting period selected for attestation

Attestation “Challenges”

Printing visit summary

California state immunization data submission

- Complete two forms, plus the test submissions

Security rule (Stage 1 Core Measure 15)

- Implement policies and procedures to prevent, detect, contain and correct security violations

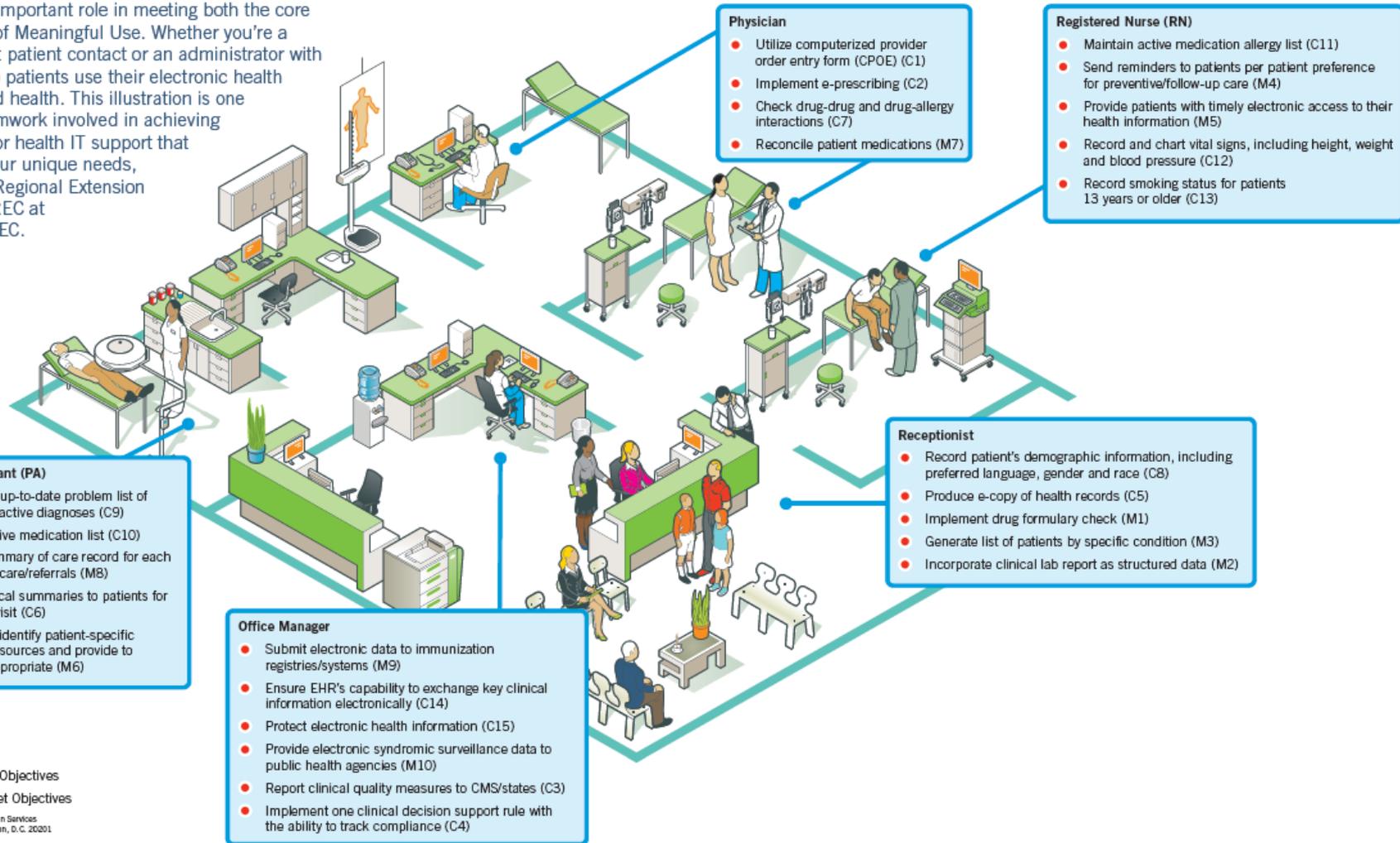
Electronic data exchange of key clinical Information

Patient engagement

Document, document, document and document.

Meaningful Use is a team sport!

Everyone plays an important role in meeting both the core and menu criteria of Meaningful Use. Whether you're a clinician with direct patient contact or an administrator with none, you can help patients use their electronic health record for improved health. This illustration is one example of the teamwork involved in achieving Meaningful Use. For health IT support that is customized to your unique needs, contact your local Regional Extension Center. Find your REC at www.healthit.gov/REC.



Legend:

C1-C15: Stage 1 Core Set Objectives

M1-M10: Stage 1 Menu Set Objectives

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All rights reserved. HEAL-1004 (Large)

What is ICD-10?

ICD-10 CODE

V9733xD:

“Sucked into
jet engine,
subsequent
encounter”...

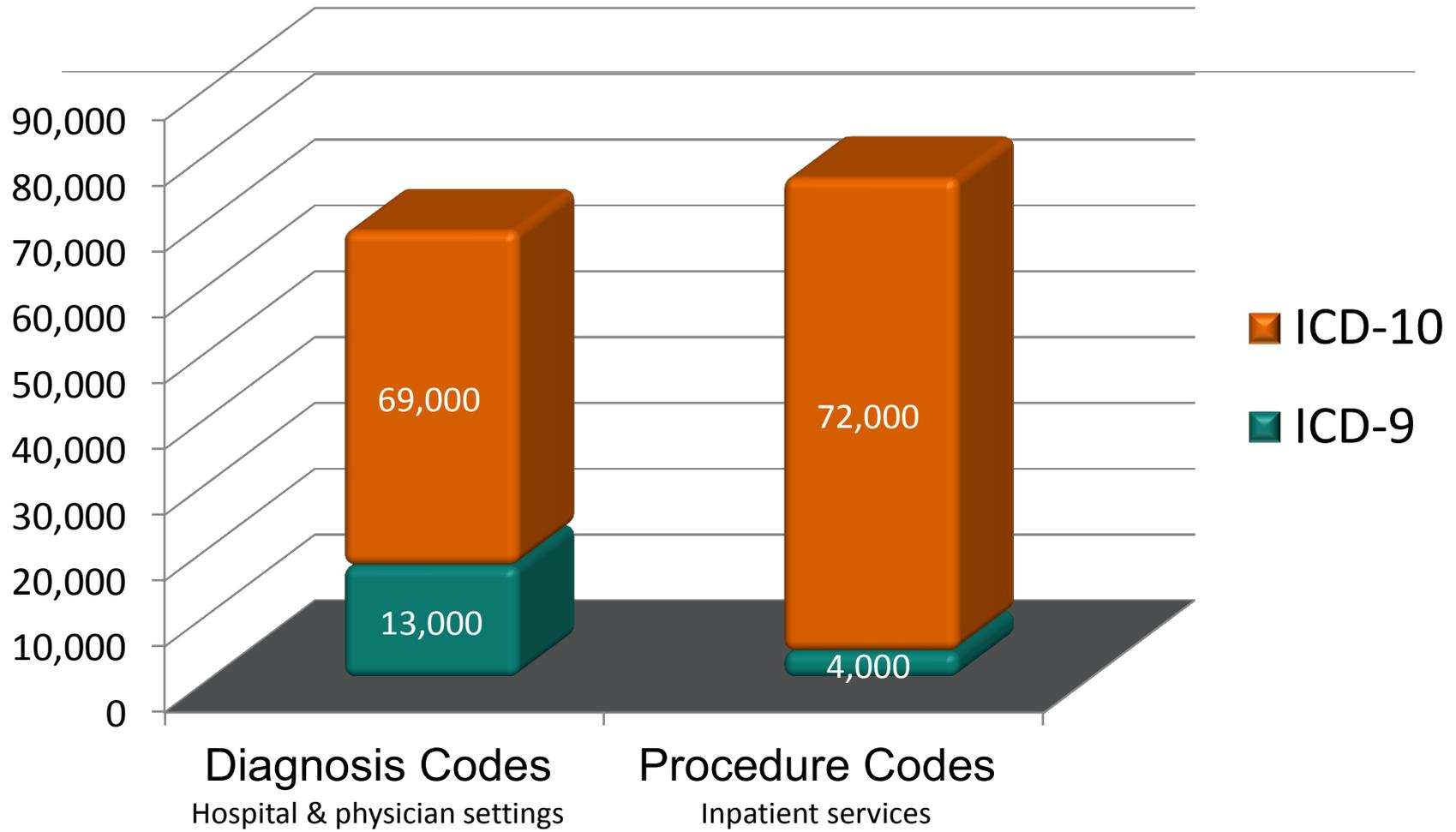
*they survived the
first time!?*



Overview: What is ICD-10?

Question	Answer
When does it start?	October 1st, 2014
Why the change?	To bring global alignment with other developed countries
What does it affect	ICD-CM/PCS health care transactions <ul style="list-style-type: none">• Outpatient claims with dates of service on/after October 1st, 2014• Inpatient claims with dates of discharge on/after October 1st, 2014
Who does it affect	Covered entities <ul style="list-style-type: none">• <u>All</u> payers, providers, and clearinghouses
Says who ?	Dept. of Health & Human Services (DHHS)

Impact: significantly more complex than ICD-9



Structural and volume changes

Key Differences: Diagnosis Codes

ICD-9-CM vs. ICD-10-CM

Feature	ICD-9-CM	ICD-10
Code Set	ICD-9-CM Volume I and II	ICD-10-CM (Clinical Modification)
Volume	13,000 Diagnosis Codes	68,000 Diagnosis Codes
Structure	<ul style="list-style-type: none"> • Minimum of 3 digits, maximum of 5 digits, decimal point after the third digit • Numeric, except for supplementary codes — V codes and E codes • Structure of injuries designated by wound type • No laterality (left v. right) 	<ul style="list-style-type: none"> • Minimum of 3 digits, maximum of 7 digits, decimal point after the third digit • Alphanumeric, with all codes using alphabetic lead character — V and E codes have been eliminated and incorporated into the main code set • Structure of injuries designated by body part (location) • Laterality (left v. right)
Sample Codes	733.01, Senile osteoporosis	M80.011a, Postmenopausal osteoporosis with current pathological fracture, right shoulder, initial encounter for fracture
Format	<p> X X X . X X ↓ ↓ ↓ ↓ ↓ Category Etiology or disease manifestations ↓ Significant axis, such as anatomical site ↓ Sub-classification (e.g., mode of diagnosis, anatomical site) </p>	<p> X X X . X X X X ↓ ↓ ↓ ↓ ↓ ↓ ↓ Category Etiology (i.e. cause), anatomic site, severity Extension: visit encounter or sequelae for injuries and external causes </p>

Are you an ICD-10 expert?

ICD-10

Definition

V9542XA

Forced landing of a spacecraft injuring occupant, initial encounter

W5922XA

Struck by a turtle

V9107xD

Burn due to water-skies on fire, subsequent encounter

T7501XD

Shock due to being struck by lightning, subsequent encounter

How do I prepare for about 69,000 codes

1. Identify your current systems and work processes that use ICD-9 codes

2. Talk with your EHR vendor about accommodations for ICD-10 codes
3. Discuss implementation plans with all clearinghouses, billing services, and payers to facilitate a smooth transition
4. Identify potential changes to workflow and business processes
5. Assess staff training needs
6. Conduct test transactions using ICD-10 codes with payers and clearinghouses
7. Budget for time and costs related to ICD-10 implementation, including expenses for system changes, resource materials, and training
8. Find your top 25-50 ICD-9 codes and create cheat sheets with the equivalent ICD-10 codes

eCW view of ICD-9 to ICD-10

The image displays two screenshots of the eCW interface, illustrating the ICD-9 to ICD-10 conversion process. Both screenshots show the 'Assessments' window for a patient named Smith, John, on 01/14/2014 at 12:00 PM, NV. The interface includes a top navigation bar with 'Pt. Info', 'Encounter', 'Physical', and 'Hub' options, and a toolbar with various icons. The main content area is divided into several sections: 'Assessment', 'Assessments', and 'Find In (Assessments)'. The 'Assessments' section is currently active, showing a list of assessments with columns for 'Risk' and 'Clear'. The 'Find In (Assessments)' section is used to search for specific ICD codes, with a search box containing 'asthma' in the first screenshot and 'ankle sp' in the second. The 'Assessment' section displays the 'ICD-9 to ICD-10 Conversion' dialog box, which prompts the user to 'select appropriate choice for the target ICD10'. The dialog shows the current ICD-9 code and a list of target ICD-10 codes with radio buttons for selection. The 'ICD-9 to ICD-10 Mapping' window is also visible, showing a table of mappings.

Assessments (Smith, John - 01/14/2014 12:00 PM, NV) *

Pt. Info Encounter Physical Hub

Assessment Assessments Auto map to ICD10 Default

Previous Assessments
Problem List
Assessments
- ICD10byGEMSImport
- Ingenix ICD9 Codes

ICD-9 to ICD-10 Conversion

select appropriate choice for the target ICD10

Viewing Scenario# 1 / 1 Scenario(s)

ICD-9 : 493.90 (Asthma, unspecified, unspecified status)

TO

- J45.909 (Unspecified asthma, uncomplicated)
- J45.998 (Other asthma)

Prev Scenario Next Scenario Preview Apply Cancel

Find In (Assessments)

Starts With Go

Active

Vitals New Assessments

Assessments (Smith, John - 01/14/2014 12:00 PM, NV) *

Pt. Info Encounter Physical Hub

Assessment Assessments Auto map to ICD10 Default

Previous Assessments
Problem List
Assessments
- ICD10byGEMSImport
- Ingenix ICD9 Codes

ICD-9 to ICD-10 Conversion

select appropriate choice for the target ICD10

Viewing Scenario# 1 / 1 Scenario(s)

ICD-9 : 845.00 (Unspecified site of ankle sprain and strain)

TO

- S93.401A (Sprain of unspecified ligament of right ankle, initial encounter)
- S93.402A (Sprain of unspecified ligament of left ankle, initial encounter)
- S93.409A (Sprain of unspecified ligament of unspecified ankle, initial encounter)
- S96.919A (Strain of unspecified muscle and tendon at ankle and foot level, unspecified foot, initial encounter)

Prev Scenario Next Scenario Preview Apply Cancel

Find In (Assessments)

Contains Go

Active

Vitals New Assessments CDSS

ICD-10 changes everything

Physicians

- **Documentation:**
The need for specificity dramatically increases by requiring laterality, stages of healing, weeks in pregnancy, episodes of care, and much more.
- **Code Training:**
Codes increase from 17,000 to 140,000. Physicians must be trained.

Nurses

- **Forms:**
Every order must be revised or recreated.
- **Documentation:**
Must use increased specificity.
- **Prior Authorizations:**
Policies may change, requiring training and updates.

Lab

- **Documentation:**
Must use increased specificity.
- **Reporting:**
Health plans will have new requirements for the ordering and reporting of services.

Billing

- **Policies and Procedures:**
All payer reimbursement policies may be revised.
- **Training:**
Billing department must be trained on new policies and procedures and the ICD-10-CM code set.

Clinical Area

- **Patient Coverage:**
Health plan policies, payment limitations, and new ABN forms are likely.
- **Superbills:**
Revisions required and paper superbills may be impossible.
- **ABNs:**
Health plans will revise all policies linked to LCDs or NCDs, etc., ABN forms must be reformatted and patients will require education.

Managers

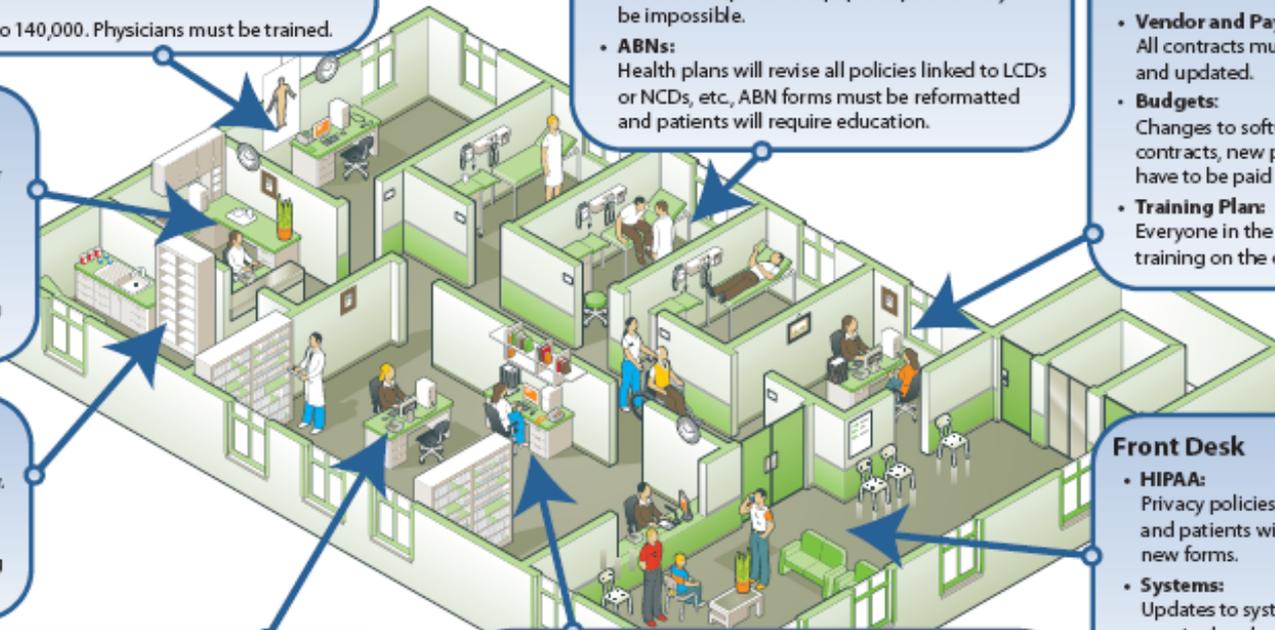
- **New Policies and Procedures:**
Any policy or procedure associated with a diagnosis code, disease management, tracking, or PQRI must be revised.
- **Vendor and Payer Contracts:**
All contracts must be evaluated and updated.
- **Budgets:**
Changes to software, training, new contracts, new paperwork will have to be paid for.
- **Training Plan:**
Everyone in the practice will need training on the changes.

Front Desk

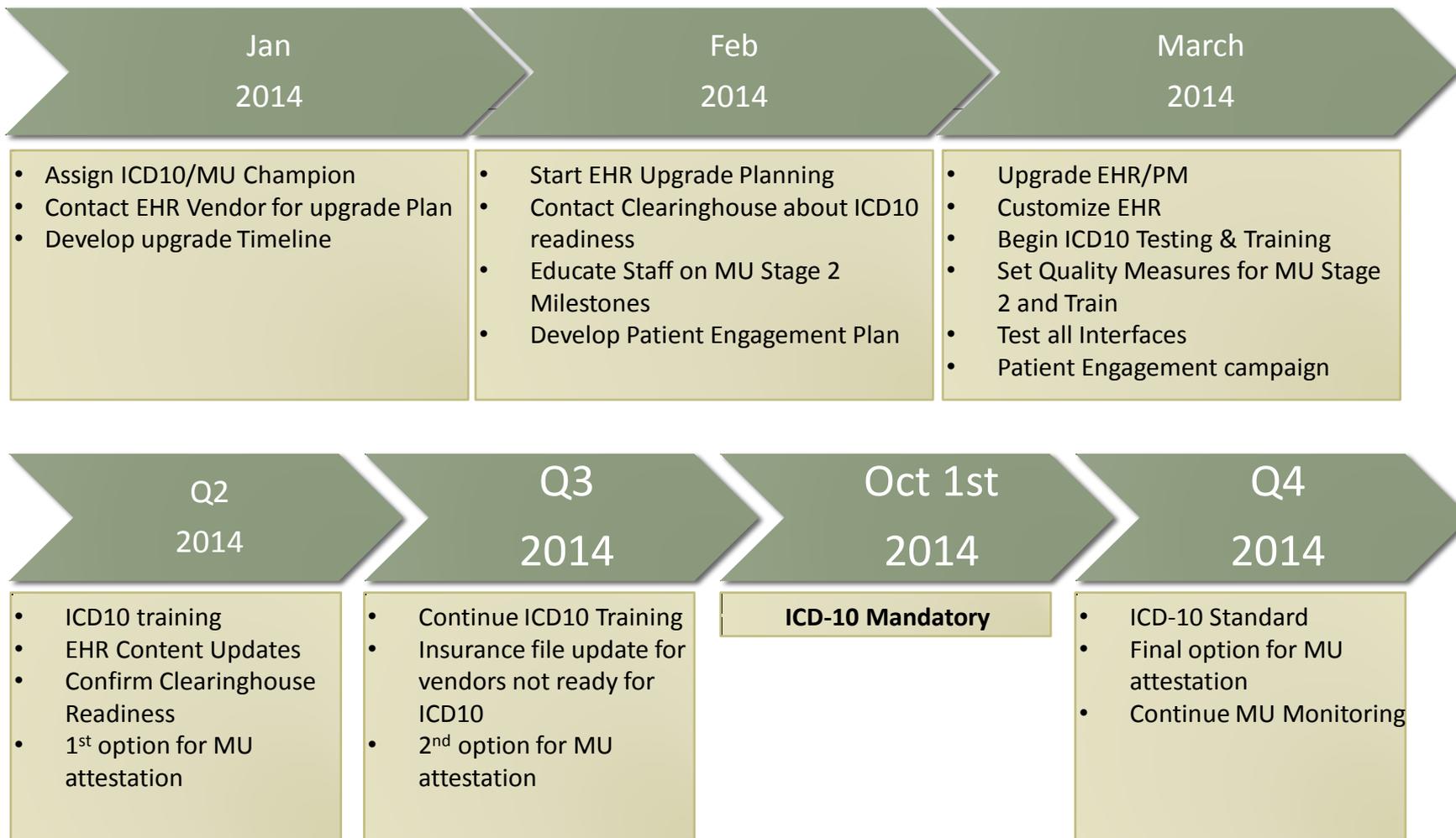
- **HIPAA:**
Privacy policies must be revised and patients will need to sign the new forms.
- **Systems:**
Updates to systems are likely required and may impact patient encounters.

Coding

- **Code Set:**
Codes will increase from 17,000 to 140,000. As a result, code books and styles will completely change.
- **Clinical Knowledge:**
More detailed knowledge of anatomy and medical terminology will be required with increased specificity and more codes.
- **Concurrent Use:**
Coders may need to use ICD-9-CM and ICD-10-CM concurrently for a period of time until all claims are resolved.



Your roadmap to 2015





Thank you

ICD-10 CODE

Z621:

“Parental overprotection” ...

aren't all parents 'guilty' of this one every now and then.



ICD-10 CODE

X35.XXXD:

“Volcanic eruption, subsequent encounter” ...

that's some really bad luck!



ICD-10 CODE

V9000xA:

“Drowning & submersion due to merchant ship overturning, initial encounter”

...what, no subsequent encounter?



Contact information:

Steve Rhodes

President, Physicians Trust

stever@physicianstrust.net