



ACA Operating Rules Update

February 2014

22nd National HIPAA Summit

Status: ACA Mandated Operating Rules and Certification



Mandated requirements available and should be in use in market

Compliance in Effect As of January 1, 2013

- Eligibility for health plan
- Claim status transactions

HIPAA covered entities conduct these transactions using the CAQH CORE Operating Rules



Compliance in Effect As of January 1, 2014

- Electronic funds transfer (EFT)
- Health care payment and remittance advice (ERA)

HIPAA covered entities conduct these transactions using the CAQH CORE Operating Rules



HHS issued NPRM on 12/31/13 with re-aligned implementation date

Proposes an adjusted implementation: December 2015

Proposes health plans certify via either CORE Certification or HIPAA Credential; applies to Eligibility/ Claim Status/EFT/ERA operating rules and underlying standards

Applies only to health plans and includes potential penalties for incomplete certification; existing voluntary CORE Certification is for vendors/PMS/large providers, and health plans

CAQH CORE in

process of
drafting rules for
delivery in late
2014 rather than
early 2014. No
standard for
attachments
issued by HHS
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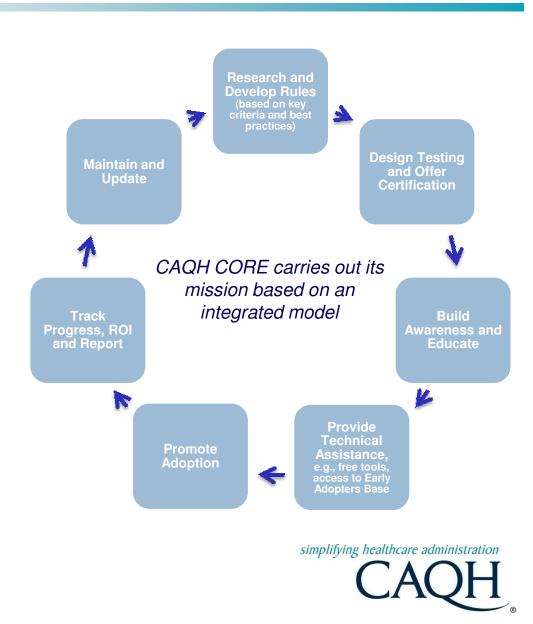
Implement by January 1, 2016

- Health claims or equivalent encounter information
- Enrollment/disenrollment in a health plan
- Health plan premium payments
- Referral certification and authorization
- Health claims attachments



CAQH CORE

- Established in 2005.
- Mission: Build consensus among healthcare industry stakeholders on operating rules that facilitate administrative interoperability between providers and health plans, and drive adoption of operating rules and the affiliated standards through testing-based certification.
- Vision: Streamlined, robust, efficient, and trusted administrative data exchange based on a set of Guiding Principles such as alignment of clinical and administrative.
- Participants: 140+ multistakeholder entities with multistakeholder Board.



Implementation Status: Progress and Change in Daily Operations



EFT & ERA Operating Rules:

Rules in Action

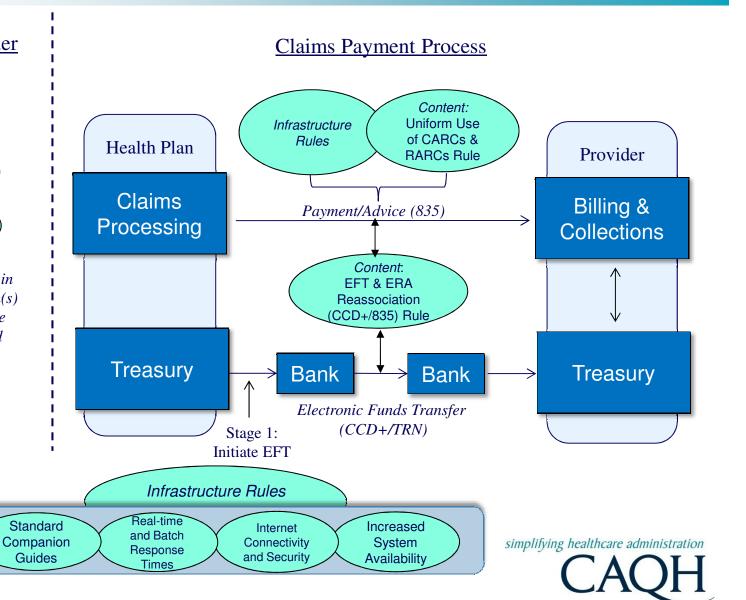


Pre- Payment: Provider
Enrollment

EFT Enrollment
Data Rule

ERA Enrollment
Data Rule

Content: Provider first enrolls in EFT and ERA with Health Plan(s) and works with bank to ensure receipt of the CORE-required Minimum ACH CCD+ Data Elements for reassociation



Clearinghouse EFT & ERA Implementation Progress: Sample CAQH CORE Polling Data

Roughly 75% of Clearinghouse respondents are either Well Underway, Nearing Completion or fully Complete with implementation of the EFT & ERA Operating Rules; Almost half of all Clearinghouse respondents (48%) identified their implementation process as being Complete

	June 2013 N=82	January 2014 N=42
Not Started	1% (1)	2% (1)
Planning & Analysis	40% (33)	24% (10)
Well Underway	49% (40)	14% (6)
Nearing Completion	10% (8)	12% (5)
Complete*	-	48% (20)

NOTE: The data is all in aggregate based on polling responses and per CAQH CORE policy, individual names are never shared; polling does not verify respondents stakeholder type.

Example of Healthcare EFT CCD+ Statistics NACHA Is Tracking Given ACH Network Configuration

"Credit" is a deposit by health plan to provider for services rendered by the provider. January growth over December in number of payments was 10.0%.

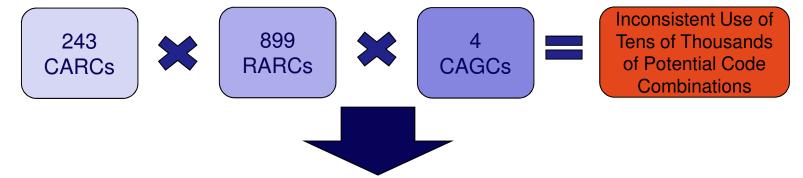
	Sep-13	Oct-13	Nov-13	Dec-13
Number of Forward CCD Credits	1,319,207	5,628,162	6,177,825	7,403,758
Total \$ Value of CCD Credits	\$ 7,467,200,858	\$25,090,277,619	\$27,222,083,672	\$ 34,678,572,215
Avg # of credit trans per business day	188,458	255,826	325,149	389,671



CORE Rule Uniform Use of CARCs and RARCs:

Four Business Scenarios





Post CORE Rules

Approximately
1,300 Code
Combinations
Included

CORE Business Scenario #1:

Additional
Information
Required –
Missing/Invalid/
Incomplete
Documentation
(332 code combos)

Four Common Business Scenarios CORE Business

Scenario #2:

Additional
Information
Required –
Missing/Invalid/
Incomplete Data
from Submitted
Claim
(306 code combos)

CORE Business Scenario #3:

Billed Service Not Covered by Health Plan (453 code combos)

CORE Business Scenario #4:

Benefit for Billed Service Not Separately Payable (40 code combos)

Code Combinations not included in the CORE-defined Business Scenarios may be used with other non-CORE Business Scenarios

simplifying healthcare administration

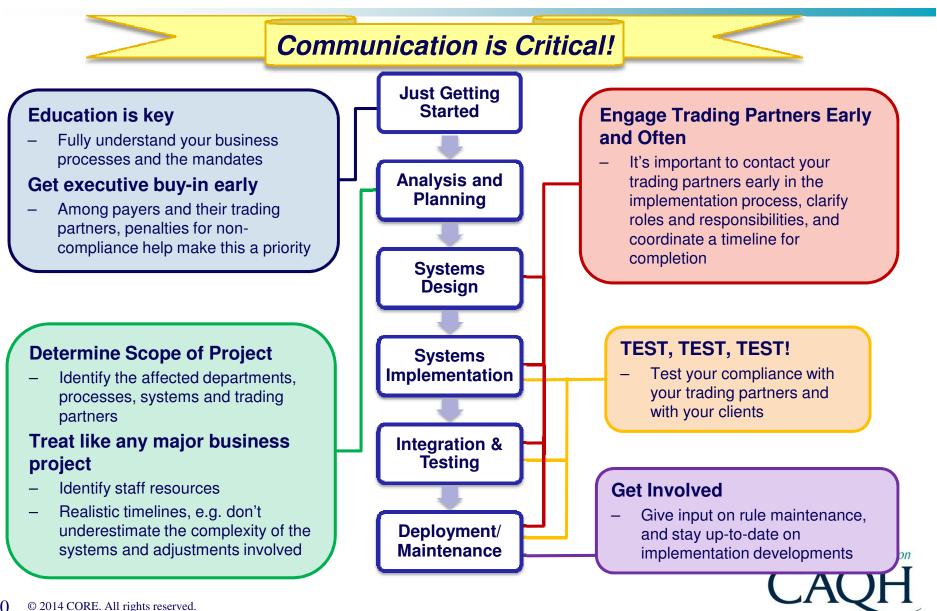


Code Combination Maintenance: Market-based Review (MBR) Additions and Removals

- This is detailed work: No pain no gain!
 - Given massive use of codes and their impact on claim denials/adjustment, industry needs a uniform set for simplification and identification of areas for improvement/alignment/resource allocation
 - Example of Code Combination under Business Scenario #1
 - CARC:
 - Attachment/other documentation referenced on claim was not received
 - RARC:
 - Missing post-operative images/visual field results
- Any HIPAA covered entity can submit code combinations
 - 60 day submission period (ends February 15th)
 - Submissions MUST meet criteria
 - The 2013 online MBR Form will only consider the addition/removal of CORE Code Combinations in the existing four CORE-defined Business Scenarios.



Implementation Steps for HIPAA Covered Entities: Best Practices and Lessons Learned



Initial Step of HHS Health Plan Certification Identifying Meaningful Comments



HHS NPRM on Health Plan Certification:

Steps During Comment Period

Public Deliverables (See <u>website</u>)	Examples of Key Substantive Comments to Date	
GOAL: Generate meaningful and constructive comments for HHS		
List of Initial Observations	 HPID Use in Certification vs. Other Efforts: How can industry ensure that HPID identifier used in certification isn't confused for what may be in the actual transaction? Engaging Vendors: For proposed HIPAA Credential, how to formally engage and involve the vendors that support health plan compliance? Terminology and Involved Parties: Are self-insured health plans included, and if so, what role can their Third Party Administrators (TPA) play in the certification of this large volume of health plans? Audit and Penalties: Is there a reasonable method to recognize that complex IT systems need some tolerance level, e.g. 99.5%? Stages after Initial Stage: Certify not just health plans, but also PMS and others entities essential to end-to-end success. 	
Open CAQH CORE Call on Initial List of NPRM Observations		
Draft model comment letter: Contains requests for changes, clarifications and recommendations		
CAQH CORE-only call		
Final model comment letter for entities to use as they deem appropriate		





CORE-Certified or Pledged Entities

- Already over 80 entities CORE-certified on Phase I and II (eligibility and claim status), e.g.
 - Aetna, United, WellPoint, Availity, Mayo, NextGen, Passport, RelayHealth
- Recent certifications or pledges include:
 - *BCBS Nebraska
 - BCBS Puerto Rico
 - Excellus
 - Florida Division of Medicaid
 - *Humana
 - *InstaMed
 - MaineCare
 - MEDITECH
 - Tufts Health Plan



^{*}All current CORE Certification phases completed including EFT/ERA

New Operating Rule Development Aligning Efforts and Momentum



Connectivity, Infrastructure & Security Industry Landscape: Legislative, Market Movements, & National Initiatives

Legislative and National Initiatives Movement towards increased adoption of Standards

Legislative Movement

- ✓ HIPAA covered entities are implementing CAQH CORE Connectivity for ACA Section 1104 compliance
- ✓ Meaningful Use Stage 2 has transport requirements for Providers/EHR systems such as use of ONC DIRECT
- ✓ HITECH Act has greater security requirements, penalties for lack of security

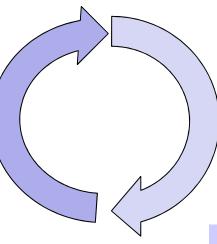
Interoperability Initiatives

- ✓ CAQH CORE
- ✓ eHealth Exchange (formerly NwHIN)
- ✓ ONC S&I esMD has adopted CAQH CORE Connectivity
- ✓ Trust policy frameworks developed by DirectTrust, white papers by ONC S&I esMD Author of Record

Market Movement towards increased Connectivity, new Business Needs

Market Movement

- Market movement from paper based to Internet based electronic transactions.
- Efficiencies of scale gained as more trading partners support electronic transactions
- Improved efficiency as more electronic transactions become standards based



Technical Impact of Direct Connectivity

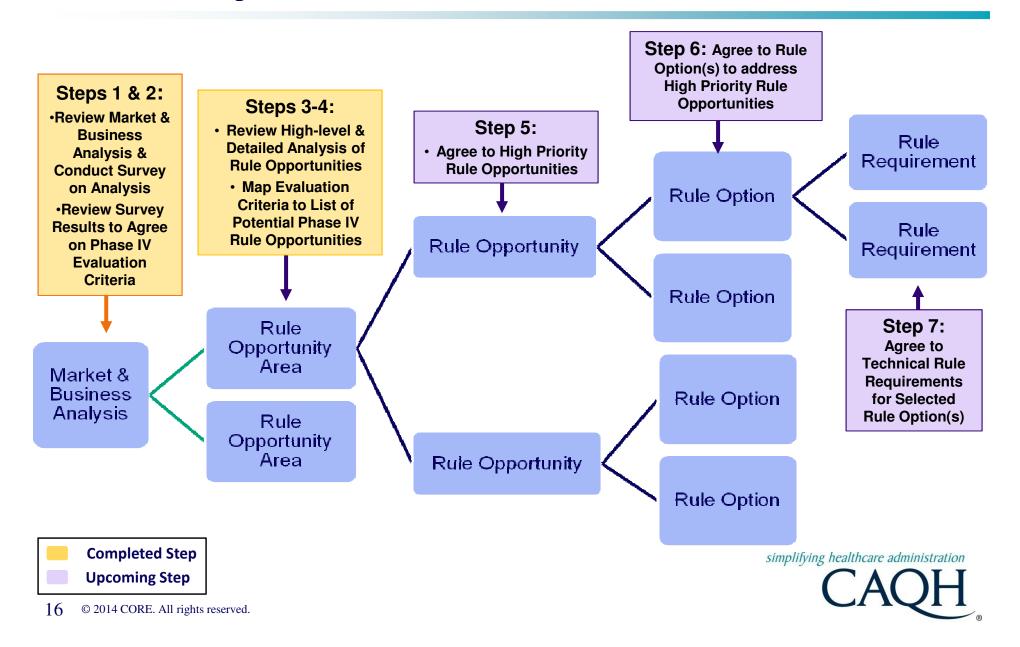
- Need to support standards in new areas such as attachments
- Need for reliability and security in support of the new business transactions

Government PKI Infrastructures

✓ Federal Bridge is built and operational supporting cross-certification of trusted PKIs



3rd Set of Operating Rules and CORE Connectivity *Rule Development Work Flow*



3rd Set of Operating Rules: *Examples of Potential Rule Opportunities Under Discussion*

How can connectivity and infrastructure Operating Rules drive selected criteria such as clinical/administrative alignment, adoption?

Examples of Identified Rule Opportunities

Transport and Enveloping

- Convergence of Authentication Standards for Safe Harbor, e.g. SOAP
- Explore support for ONC DIRECT as an additional transport option for Attachments

Enhancing Reliability and Security/Authentication

- Industry-wide policy for uniform use of digital certificates
- Enhanced envelope level security (e.g., Signature, SAML Authorization), determining B2B nature of transactions and that some signatures may be applied at the document (payload) level.

Message Interaction and Response Times

Define transaction Specific Message Interaction (e.g., Real time, Batch) Requirements;
 likely will vary by transaction, e.g. claims may be only batch



3rd Set of Operating Rules: *Existing Draft CAQH CORE Operating Rule for Consideration*

Health Care Claim Acknowledgment (277) Rule

- Connectivity: Requires entities to support the Connectivity Rule
- System Availability: Specifies system availability must be no less than XX percent per calendar week for both real time and batch processing modes
- Downtime Reporting: Includes reporting requirements for scheduled, non-routine, and unscheduled system downtime plus holiday schedule
- Companion Guide Template: Specifies use of the CAQH CORE Master Companion Guide Template for the flow and format of such guides
- Acknowledgements: Includes batch and real time Acknowledgement requirements
- Response Time: Specifies response time requirements for availability of Acknowledgements
- Receivers of the X12 v5010 277: Requires receivers of Acknowledgments to recognize and pass all error conditions to the end user and display text describing the specific error condition

