

Claim Status Data Content Subgroup

Meeting #1

March 6, 2025

March 6

- CORE Overview
- Subgroup Expectations
- Co-chair Introductions
- Environmental Scan & 2024 CAQH Index Report Findings
- Overview of Opportunity Areas
 - 1: Error Code Standardization
 - 2: Transaction Data Alignment
 - 3: Real-time Data Exchange
- Next Steps

CORE Overview

CORE facilitates an industry-driven, consensus-based process to advance interoperability

Operating Rule Definition: The “necessary business rules and guidelines for the electronic exchange of information that are not defined by a standard or its implementation specifications.”



Patient
Encounter is
Scheduled



Patient
Encounter
Occurs



Provider
Submits
Claim



Health Plan
Adjudicates
Claim



Provider is
Paid by
Health Plan



Management
of Health Plan
Membership

Eligibility & Benefits*

Attributed Patient Roster

Prior Authorization
& Referrals

Health Care Claims

Claim Status*

Payment & Remittance*

Benefit Enrollment

Premium Payment

**Rule Set Contains Federally Mandated Operating Rules*

CORE: Who We Are

Committee on Operating Rules for Information Exchange

ENSURING REPRESENTATION

100+

Multi-
stakeholder
Participating
Organizations

From small provider organizations, to national health plans, CORE has the **unique ability to bring diverse industry stakeholders to the table** to tackle complex administrative problems together.

LEADING INDUSTRY

10

CORE Operating
Rules Mandated
Under HIPAA

CORE is a **trusted and independent operating rule author**. In addition to mandated operating rules, CORE offers operating rule sets for voluntary adoption.

REDUCING BURDEN

\$46B

Annual Industry
Cost Savings
Attributed to
CORE Operating
Rules

Using CAQH Index® data, CAQH Insights identified annual savings of \$26 billion for providers and \$20 billion for health plans resulting from the implementation of the mandated **CORE Operating Rules**.

CORE Participating Organizations

Government

- Arizona Health Care Cost Containment System
- California Department of Health Care Services
- Centers for Medicare and Medicaid Services (CMS)
- Federal Reserve Bank of Atlanta
- Florida Agency for Health Care Administration
- Health Plan of San Joaquin
- Michigan Department of Community Health
- Minnesota Department of Health
- Minnesota Department of Human Services
- Missouri HealthNet Division
- North Dakota Medicaid
- Oregon Department of Human Services
- Oregon Health Authority
- Pennsylvania Department of Public Welfare
- TRICARE
- United States Department of Treasury Financial Management
- United States Department of Veterans Affairs

Health Plans

- Aetna
- Ameritas Life Insurance Corp.
- AultCare
- Blue Cross and Blue Shield Association (BCBSA)
- Blue Cross Blue Shield of Michigan
- Blue Cross Blue Shield of North Carolina
- Blue Cross Blue Shield of Tennessee
- CareFirst BlueCross BlueShield
- Centene Corporation
- CIGNA
- Elevance Health
- Health Care Service Corp
- Horizon Blue Cross Blue Shield of New Jersey
- Humana
- Medical Mutual of Ohio, Inc.
- Point32Health
- UnitedHealthGroup

Integrated Plan/Provider

- Highmark Health (Highmark, Inc.)
- Kaiser Permanente
- Marshfield Clinic/Security Health Plan of Wisconsin, Inc.

Account for 75% of Total American Covered Lives

Vendors & Clearinghouses

- AIM Specialty Health
- athenahealth
- Availity, LLC
- Cerner/Healthcare Data Exchange
- Change Healthcare
- ClaimMD
- Cloud Software Group
- Cognizant
- Conduent
- CSRA
- DentalXChange
- DXC Technology
- Edifecs
- Epic
- Experian
- Healthedge Software Inc
- HEALTHeNET
- HMS
- Infocrossing LLC
- InstaMed
- Lassie
- MCG Health
- NantHealth NaviNet
- NextGen Healthcare Information Systems, Inc.
- OptumInsight
- PaySpan
- PNC Bank
- PriorAuthNow
- SS&C Health
- Stedi, Inc.
- Surescripts
- The SSI Group, Inc.
- TriZetto Corporation, A Cognizant Company
- Utah Health Information Network (UHIN)
- Wells Fargo
- Zelis

Providers

- American Hospital Association (AHA)
- American Medical Association (AMA)
- Aspen Dental Management, Inc.
- Children's Healthcare of Atlanta Inc
- DaVita Kidney Care
- Greater New York Hospital Association (GNYHA)
- Healthcare Financial Management Association (HFMA)
- Laboratory Corporation of America
- Mayo Clinic
- Medical Group Management Association (MGMA)
- Montefiore Medical Center
- New Mexico Cancer Center
- OhioHealth
- Peace Health
- St. Joseph's Health
- Virginia Mason Medical Center

Other

- American Dental Association
- ASC X12
- Cognosante
- Healthcare Business Management Association
- HL7
- NACHA The Electronic Payments Association
- National Association of Healthcare Access Management (NAHAM)
- National Association of Health Data Organizations (NAHDO)
- National Committee for Quality Assurance (NCQA)
- National Council for Prescription Drug Programs (NCPDP)
- National Dental EDI Council (NDEDIC)
- New England HealthCare Exchange Network (NEHEN)
- Preferra Insurance Company Risk Retention Group
- Sekhmet Advisors
- Tata Consultancy Services Ltd
- Utilization Review Accreditation Commission (URAC)
- Work Group for Electronic Data Interchange (WEDI)

Diverse representation among participants



Subgroup Expectations

Claim Status Subgroup Charter

Purpose

The CSSG will develop a **Claim Status Data Content Rule** by the end of 2025 that overcome current challenges, such as data misalignment and inconsistent coding.

Scope

Initial opportunities for rule development include:

1. **Standardize Error Code Combinations:** Standardize Claim Status Codes (CSC) and Claim Status Category Codes (CSCC) through business scenarios.
2. **Data alignment:** Standardize the data exchanged within the Claim Status transaction and require additional specificity in certain error responses.
3. **Real-time claim status processing:** Align on a set of best practices that provide a real-time claim status response.

The Subgroup may consider additional opportunities as they arise.

Goals

1. **Reduce costs for providers and health plans**
 - Understand the status of a claim before receipt of the remittance advice to accelerate follow-up.
 - Improve provider cash flows by moving claims rework to within days of submission rather than weeks.
2. **Shorten processing times**
 - Providers can begin follow-up processes earlier, health plans can receive information needed to process claims, and patients experience improved billing processes.
3. **Improve billing and claims accuracy**
 - Implementing error code standardization, data alignment, and real-time data exchange can significantly mitigate existing challenges.

Operating Rule Development Process



We are here

Level 1: Claim Status Data Content Subgroup



Subgroups develop draft operating rule language.

Formal vote is not required, but **consensus is assessed** via straw polls and must be achieved prior to moving to the next level of voting.

Level 2: Review Work Group



Work Groups review and refine draft operating rule language.

Work Groups **require for a quorum that 60% of organizational participants vote in the final ballot.** Simple majority vote (greater than 50%) by this quorum is needed to approve a rule.

Level 3: Full Voting Membership



The Full CORE Vote allows for all Full CORE Voting organizations to vote on the draft operating rule.

The Full CORE Vote **requires a quorum of 60% of all Full CORE Voting Member organizations** vote on the proposed rule at this stage. **With a quorum, 66.67%** support is needed to approve a rule.

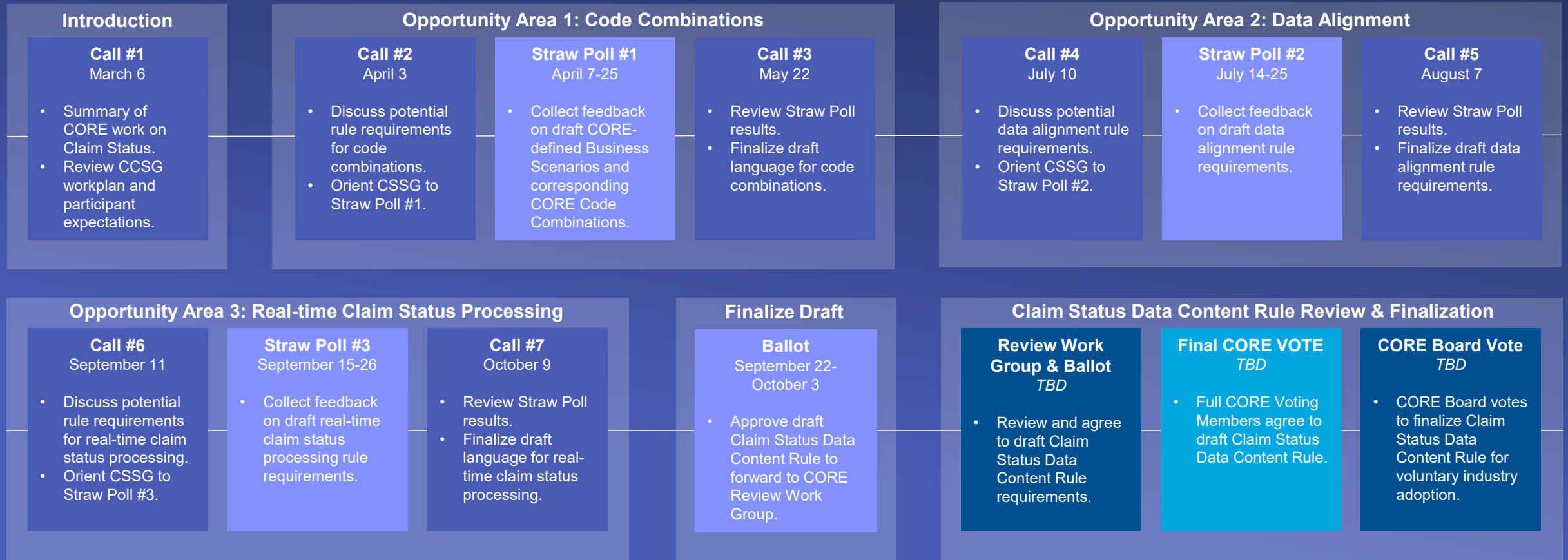
Level 4: CORE Board



The CORE Board reviews and votes through its **normal procedures on the draft rule.**

If approved, the rule is formally published and available for industry adoption.

Timeline



The timeline is subject to change based on the Subgroup's needs.

Participant Expectations



Become familiar with CORE's processes

Become familiar with CORE's operating rule structure and voting processes. Review the [CORE Claim Status Infrastructure Rule](#), [CORE Connectivity Rule](#), and [CORE Code Combinations](#). Read CORE's recently published [issue brief](#) on the claim status transaction.



Attend and actively participate in calls

CORE staff will email all call documents prior to each call and make all documents available on the [Participant Dashboard](#). Please review these ahead of time, whenever possible. Reach out to [CORE](#) for any questions or clarification.



Participate in Straw Polls

All Participating Organizations are expected to complete all Straw Polls throughout the rule development process. Note that organizations may have multiple participants in the Subgroup, but only one submission is accepted per Participating Organization.



Work with your organization's subject matter experts

Work with your organization's subject matter experts to understand how the potential draft Claim Status Data Content Rule would impact your organization and the industry, both in terms of feasibility to implement and value.



Provide regular updates on Subgroup's progress to Executive Sponsors

To gain greater support from your organization, keep your Executive Sponsor informed about the Subgroup's progress. If your organization has representation on the CORE Board, please keep your representative informed about the draft rule requirements.

Co-chair Introductions

CORE Claim Status Data Content Subgroup Co-chairs



Emma Andelson
Lead Policy Analyst
American Medical Association (AMA)
(Filling in for Tyler Scheid)



Kristen Thonsgaard
Manager, Industry Affairs
Optum

Environmental Scan & 2024 CAQH Index Report Findings

Claim Status Environmental Scan Methodology

Detailed Literature Review:

- ✓ Companion guides
- ✓ Best practices
- ✓ Transaction standards
- ✓ Thought leadership

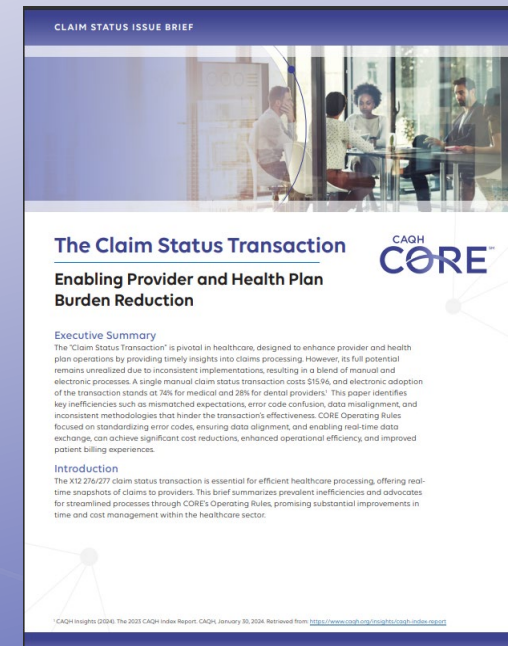
20+ Interviews:

- ✓ Commercial health plans
- ✓ Government health plans
- ✓ Providers
- ✓ Clearinghouses
- ✓ Practice Management Systems

Quantitative Analysis:

- ✓ Claim Status Data, including:
 - X12 276/277
 - X12 277CA
 - X12 277RFAI

“Historical inefficiencies in claim status transactions highlight the urgent need for standardization and automation to alleviate the administrative burden on the healthcare system.”



CORE recently published an [issue brief](#) highlighting current challenges, opportunities, and potential solutions; calling the industry to action.

2024 CAQH Index Report Findings

The medical industry:



Spent
\$11 billion
conducting claim status inquiries

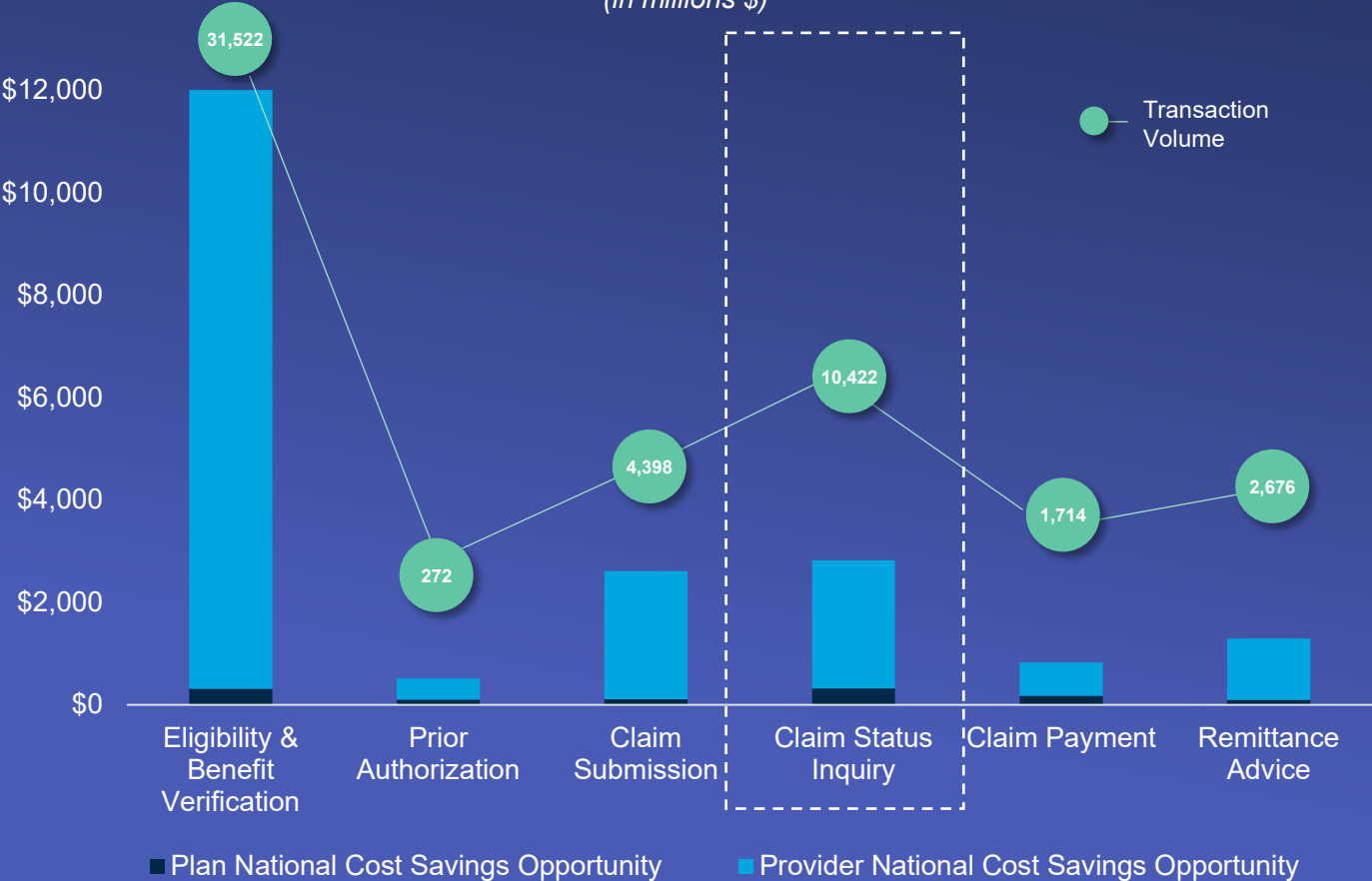


Can save
18 minutes
per transaction using fully automated workflows



Can save
\$2.4 billion
annually using fully automated workflows

Estimated National Cost Savings Opportunities and Volumes by Transaction
Medical and Dental Industries
(in millions \$)

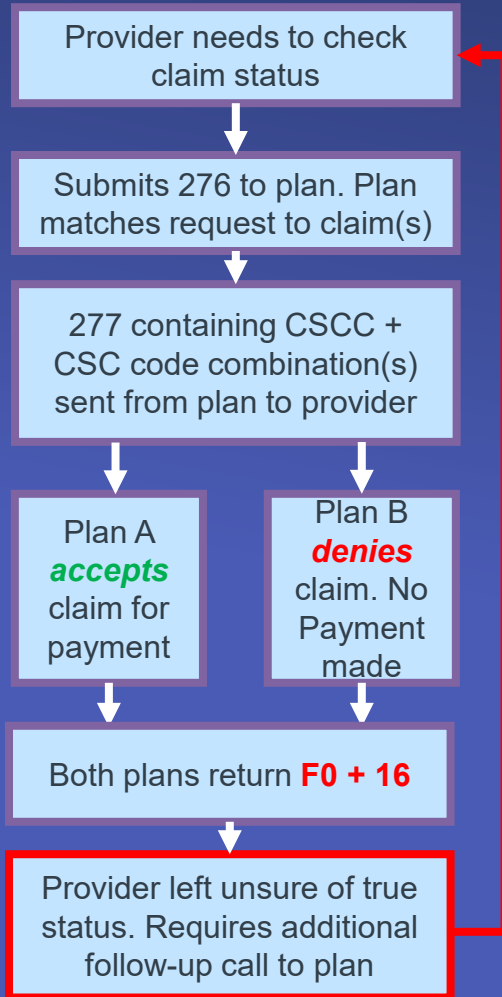


Overview of Opportunity Areas

Opportunity #1 – Error Code Standardization

Enhancing the claim status response transaction allows for more accurate and timely claims processing

Claim Status Sample Workflows



Inconsistent Use

1. When the same code combination signals different statuses across health plans, leads to costly workaround and interruptions in workflow. Providers are unsure what next steps to take to resolve.

CSCC F0: Finalized – Completed Adjudication

+

CSC 16: Processed according to plan provisions

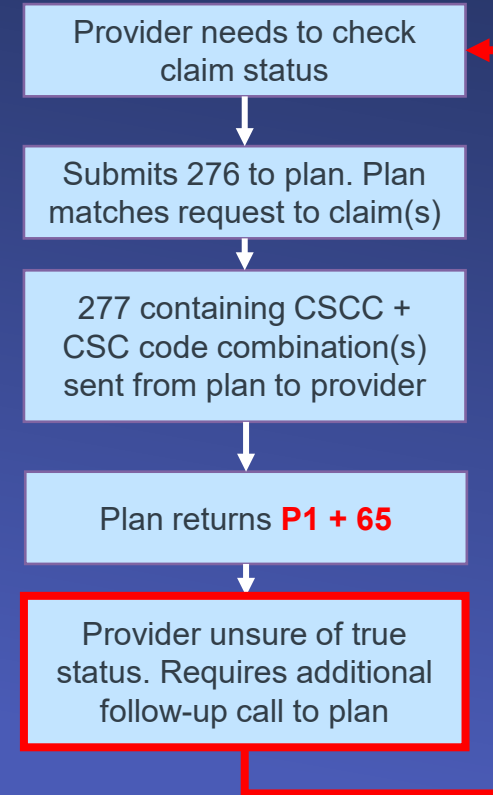
Contradictory Combinations

2. Illogical pairings create confusion

CSCC P1: Pending/in process—claim or encounter in adjudication system

+

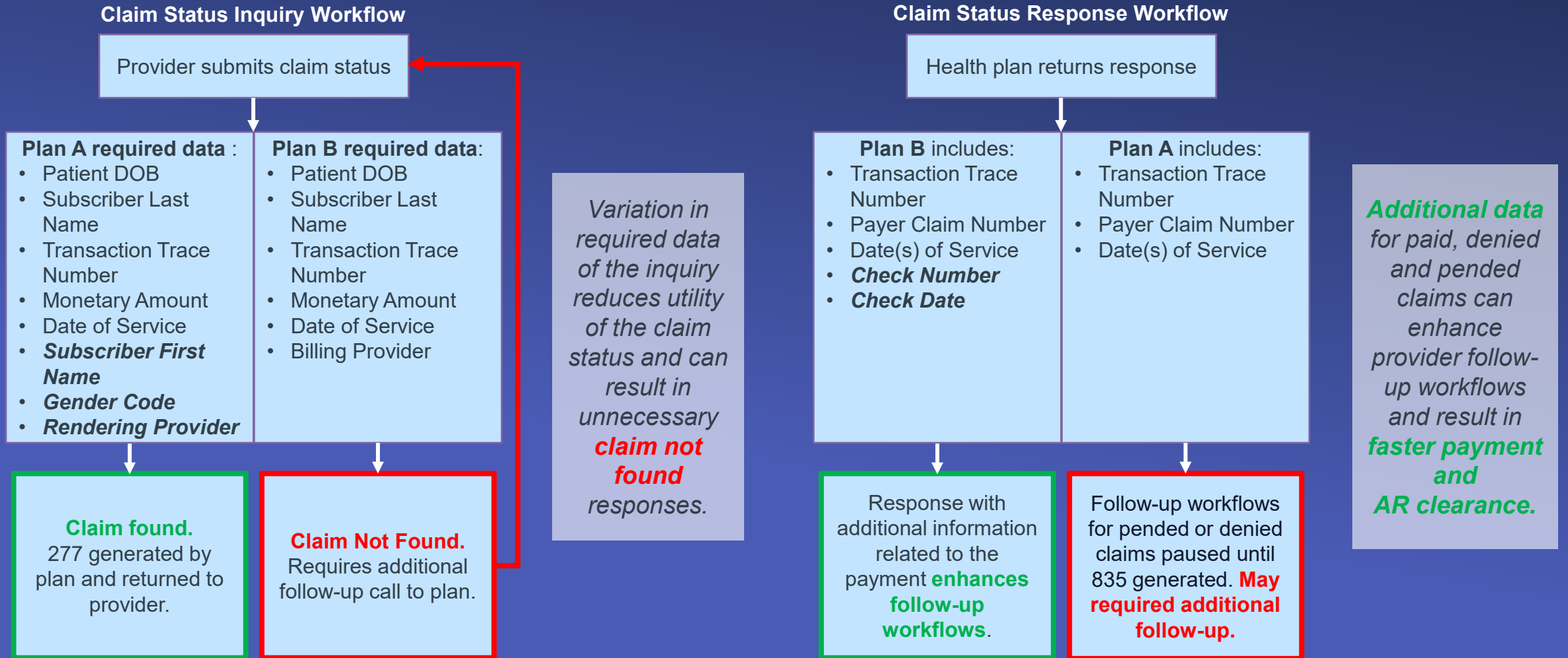
CSC 65: Claim/line has been paid



3. **Variable adoption**. Ranging from 6 to over 100 combinations in use, negatively impacts providers, forcing costly workarounds to find additional information due to limited implementations across health plans.

Opportunity #2 – Data Alignment

A CORE operating rule would bring predictability to the stakeholders involved in the transactions and support simplification and automation.

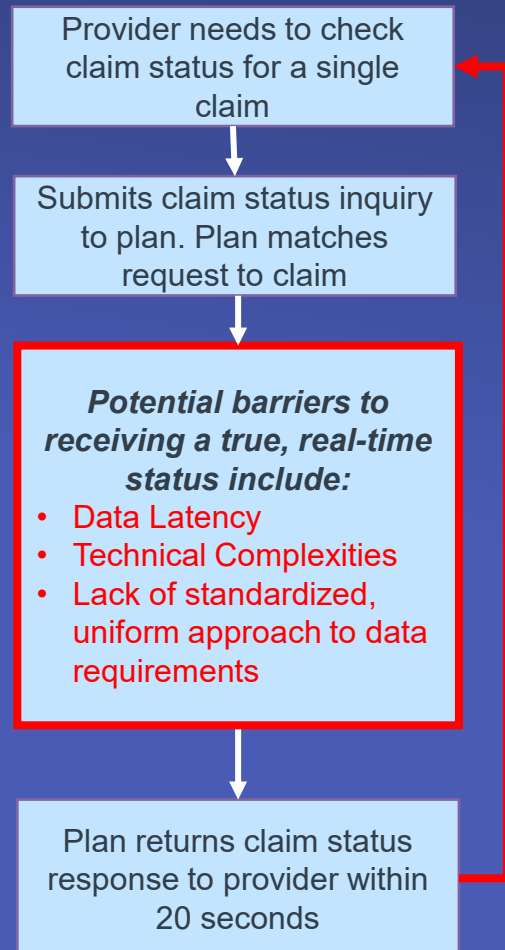


BOLD indicates that a data element is NOT required by the associated X12 TR3.

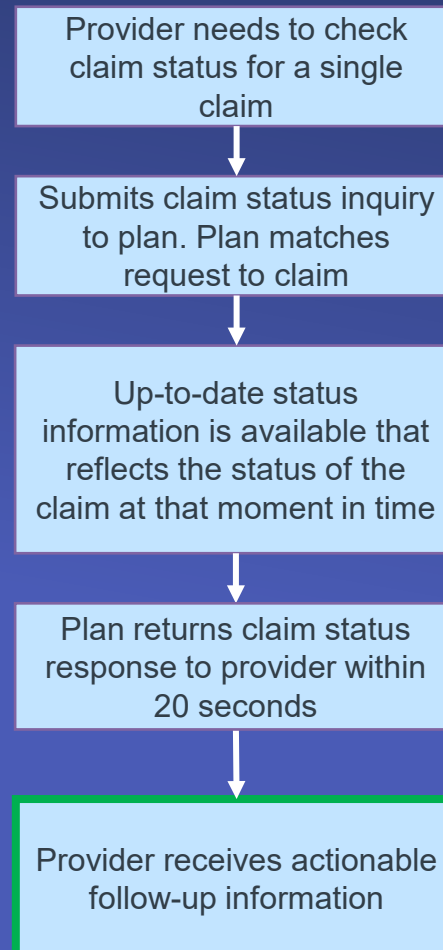
Opportunity #3 – Real Time Claim Status Processing

Aligning industry stakeholders to a set of best practices that, when followed, simplify the build for, connection of, and data available in a real time claim status response.

Current Real Time Workflow



Ideal Real Time Workflow



Instant, detailed data benefits all parties in the care continuum – providers can begin their follow up processes earlier than otherwise, health plans receive information needed to process claims, and, thanks to timely and accurate claims processing, the patient billing experience improves.

A faint, light blue network diagram is visible in the background, consisting of numerous small circular nodes connected by thin lines, creating a complex web-like structure.

SUBGROUP DISCUSSION

Are there additional challenges within the claim status transaction that the Subgroup should consider for rule development?

Next Steps

Next Steps

Attend Call #2

April 3 from 3:00-3:45 pm ET

- Discuss potential rule requirements for code combinations.
- Orient CSSG to Straw Poll #1.

- All call documents from today's call are available on the [Participant Dashboard](#).
- Reach out to core@caqh.org with any questions.

Claim Status Subgroup Roster

Name	Organization
Mark Rabuffo	Aetna
Rose Hodges	Aetna
Rebekah Fiehn	American Dental Association
Andrea Preisler	American Hospital Association
Celine Lefebvre	American Medical Association
Emma Andelson	American Medical Association
Heather McComas	American Medical Association
Rob Otten	American Medical Association
Tyler Scheid	American Medical Association
Muhammed Cesko	athenahealth
Leah Barber	Availity
Gail Kocher	BCBSA
Sal Zarate	Blue Cross NC
Jamie Osborne	Children's Healthcare of Atlanta
Rob Sikorski	DaVita
Robin Strange	DaVita
Leslie Allanson	Elevance Health
Geoff Palka	Epic
James Habermann	Epic
Matt McCandless	Epic
Christopher Gracon	Healthnet
Cari Adams	Humana
Patricia Edmondson	Humana
Gheisha-Ly Rosario Diaz	Labcorp

Name	Organization
Betsy Dunlap	Mayo Clinic
Christan Hegland	Mayo Clinic
Kelsey Rolling	Mayo Clinic
Rebecca Fortek	Mayo Clinic
Travis Nixa	Mayo Clinic
Alka Mukker	Optum
Anna Tymczak	Optum
Holly Arlofski	Optum
Kristin Thonsgaard	Optum
Odianosen Ayewoh	Optum
Tara Rose	Optum
Marie Becan	PeaceHealth
Shannon Kennedy	Sekhmet Advisors
Diana Fuller	State of Michigan Medicaid
George Hurgeton	Stedi, Inc.
Nick Radov	Stedi, Inc.
Jack Pregeant	The SSI Group
Tracey Tillman	The SSI Group
Nick Caddell	The SSI Group
Holly Gilligan	UnitedHealthcare
Kiran Kalluri	UnitedHealthcare
Sonya May	UnitedHealthcare
Terri Cook	UnitedHealthcare
Robert Tennant	WEDI