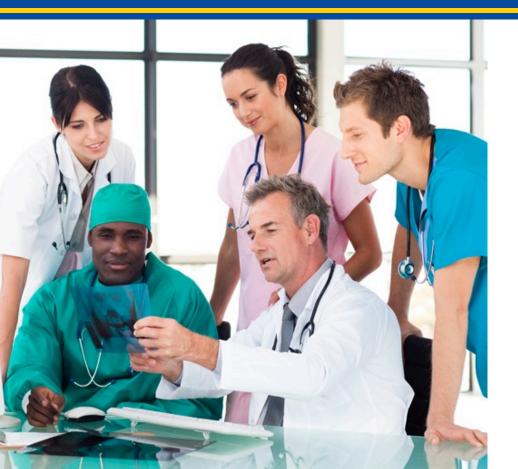


Special Open Door Forum Documentation Requirement Lookup Service



Ashley Stedding

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Melanie Combs-Dyer

Acting Deputy Director Center for Program Integrity, CMS

> October 23, 2018 2:00 – 3:00 pm EDT

Introductions

Speakers

- Ashley Stedding, Management Analyst Provider Compliance Group (PCG) Center for Program Integrity (CPI), CMS
- Melanie Combs-Dyer, Acting Deputy Director CPI, CMS
- Andrew Gregorowicz, Project Technical Lead
 The MITRE CMS Alliance for Modernizing Healthcare (CAMH) Team
- Robert Dieterle, Project Technical Advisor The MITRE CAMH Team

Additional Resources

- Nalini Ambrose, Project Lead The MITRE CAMH Team
- Pat LaRocque, Project Senior Technical Engineer The MITRE CAMH Team



- What is Documentation Requirement Lookup Service (DRLS)?
- Leveraging Industry Efforts
- DRLS in Action
- Questions

What is DRLS?

Why is CMS Interested in DRLS?



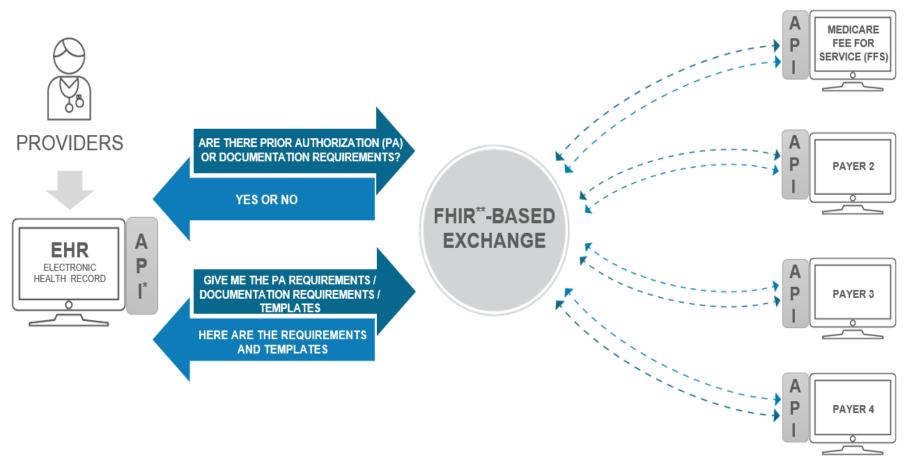
The American Medical Association (AMA): Prior Authorization and Utilization Management Reform Principles

"Utilization review entities should publically disclose, in a **searchable electronic format**, patientspecific utilization management **requirements**, including prior authorization, applied to individual drugs and medical services. Additionally, utilization review entities should clearly communicate to prescribing/ordering providers **what supporting documentation is needed** to complete every prior authorization and step therapy override request."



- Reduce provider burden
- Reduce improper payments and appeals
- Improve "provider to payer" information exchange

How Will DRLS Work for Providers?



*API – APPLICATION PROGRAMMING INTERFACE **FHIR – FAST HEALTHCARE INTEROPERABILITY RESOURCES

Leveraging Industry Efforts

Focus today is on FHIR based efforts

Da Vinci Project

Convened by HL7 International

A Health Care Standards Development Organization

Da Vinci is an industry-led effort to:

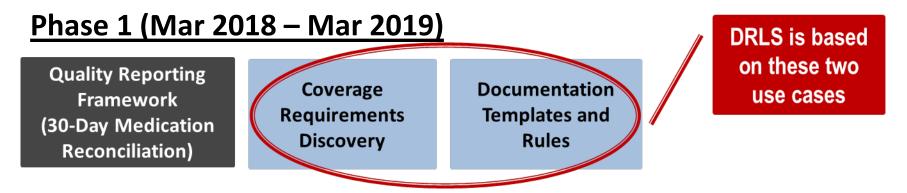
- establish a *rapid multi-stakeholder* process to identify and implement critical use cases *for the exchange of information between payers and providers*
- *minimize* the development and deployment of *unique solutions*
- *focus on* reference architectures that will promote *industry-wide standards and adoption*

Da Vinci Membership



Note: Visit <u>http://www.hl7.org/about/davinci/index.cfm</u> for a complete list of members and use cases ¹⁰

The Da Vinci Project Use Cases



Phase 1.5 (Sept 2018 – Jul 2019)

eHealth Record Exchange eHRx HEDIS / STARS eQx Provider Exchange (laboratory results, care plans) eCx

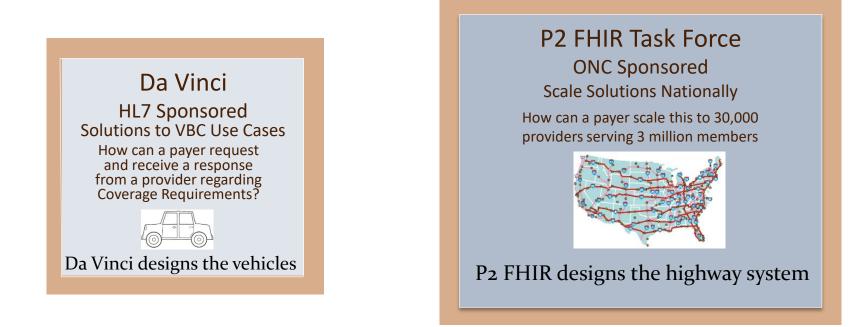
Phase 2 (2019 +)



* ADT = Admit/Discharge/Transfer

Da Vinci and P2 FHIR Task Force

Using FHIR to Solve and Scale Payer-Provider and Provider-Provider Interoperability Problems



http://www.hl7.org/about/davinci/index.cfm

https://oncprojectracking.healthit.gov/wiki/display/ TechLabSC/P2+FHIR+Task+Force+Home

What is FHIR?

FHIR[®] – Fast Healthcare Interoperability Resources

- An HL7 next generation standard
- Helps two computer systems talk to each other

FHIR "resources" are the standardized components

• Patient, practitioner, organization, deviceRequest

FHIR supports common exchange methods

- REST*, messaging, documents and services
- FHIR works at all levels of information exchange
 - Mobile phone apps, EHR-based data sharing, institutional solutions



* Representational State Transfer (REST) defines a set of constraints used for creating web services

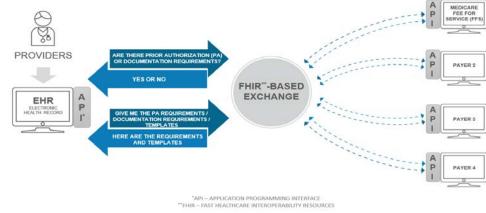
How?

How Will The Da Vinci Team Accomplish the Goals?

• Create implementation guides based on FHIR standards

• Create **reference implementation** to prove it works

• Launch **pilots**





PROTOTYP

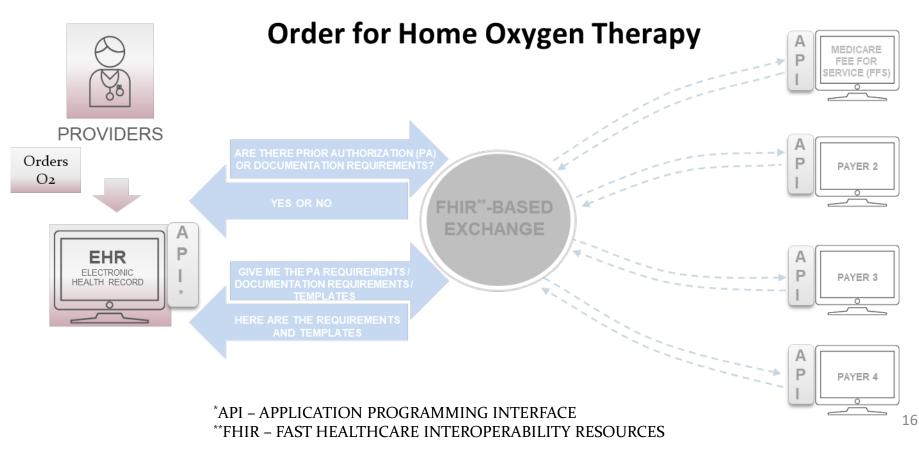


DRLS in Action

Trigger for DRLS Request

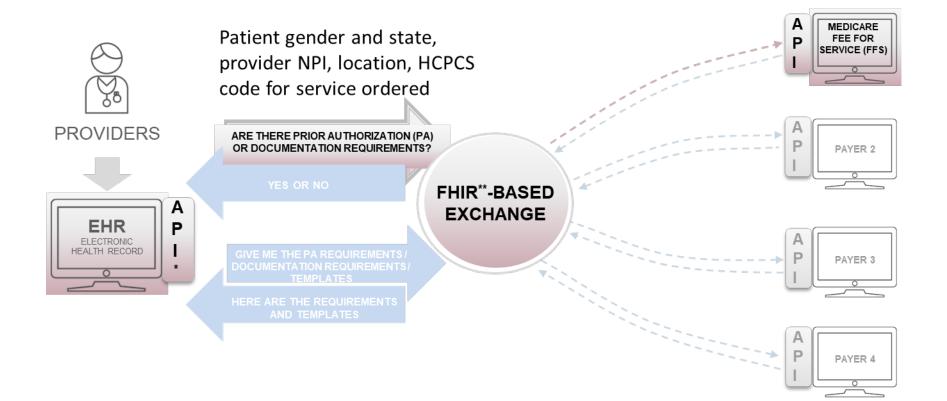
Based on a specific clinical workflow event:

- scheduling
- start of encounter
- ordering or planning treatment
- discharge



Request to Payer's DRLS

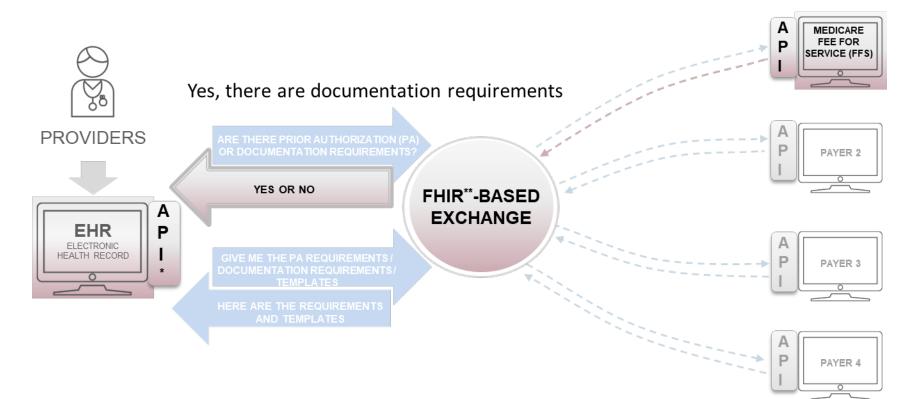
Provider's EHR sends a FHIR based request, with appropriate clinical context to the Medicare FFS DRLS



*API – APPLICATION PROGRAMMING INTERFACE **FHIR – FAST HEALTHCARE INTEROPERABILITY RESOURCES

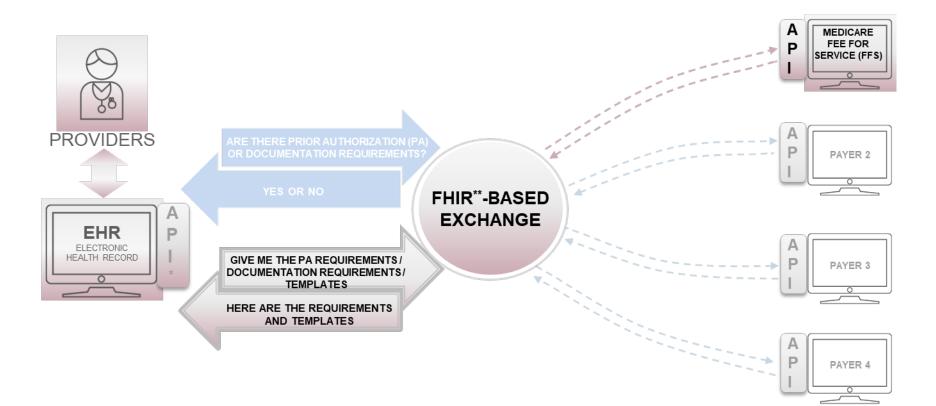
DRLS Responds

Payer's DRLS responds to the EHR with any specific requirements that may impact the clinical decisions or coverage



Provider Uses DRLS Information

Provider utilizes the information to make treatment decisions while considering specific payer coverage requirements



How to get involved

• Providers

- that wish to help establish the standards should contact one of the FHIR based standards efforts
- and their EHR vendors that wish to participate in pilots of the DRLS should contact CMS at the email address on the last slide
- that just want to be informed should continue to attend the Special Open Door Forum (SODF) calls and monitor DRLS progress:

go.cms.gov/MedicareRequirementsLookup

Next Steps

Next SODF call to update progress on DRLS will be in a few months

Comments or Questions?



General Comments/Recommendations?

Feedback and suggestions on the Documentation Requirement Lookup Service can be sent to: <u>MedicareDRLS@cms.hhs.gov</u>