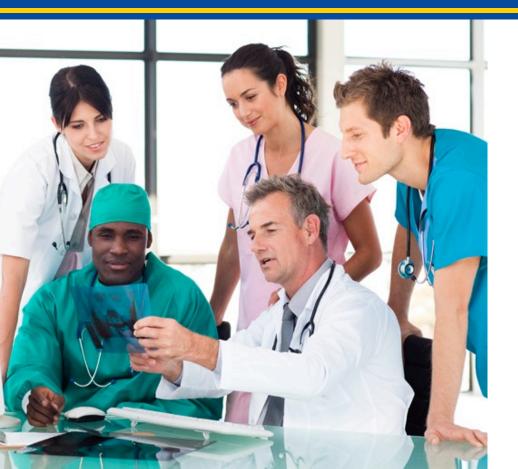


### Special Open Door Forum Documentation Requirement Lookup Service



### **Ashley Stedding**

Management Analyst, Provider Compliance Group Center for Program Integrity, CMS

### **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?



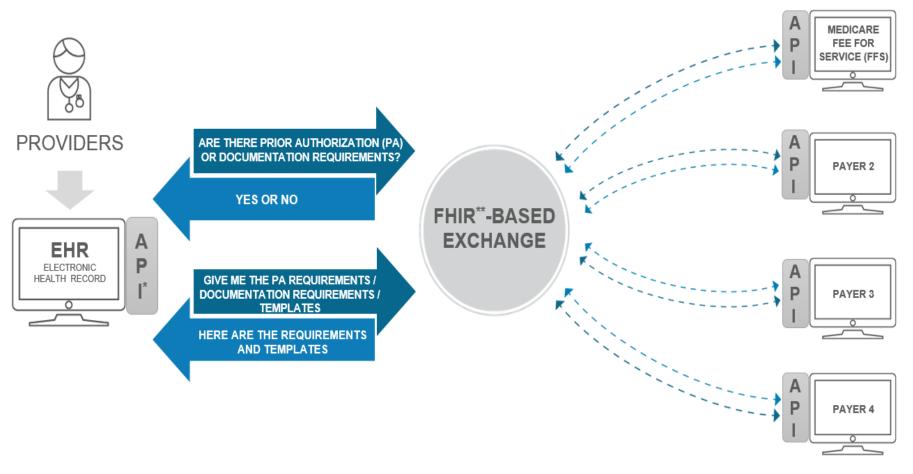
#### The American Medical Association (AMA): Prior Authorization and Utilization Management Reform Principles

"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:

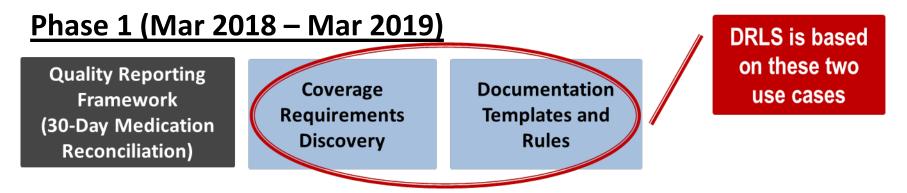
- establish a *rapid multi-stakeholder* process to identify and implement critical use cases *for the exchange of information between payers and providers*
- *minimize* the development and deployment of *unique solutions*
- *focus on* reference architectures that will promote *industry-wide standards 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 <sup>10</sup>

# 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

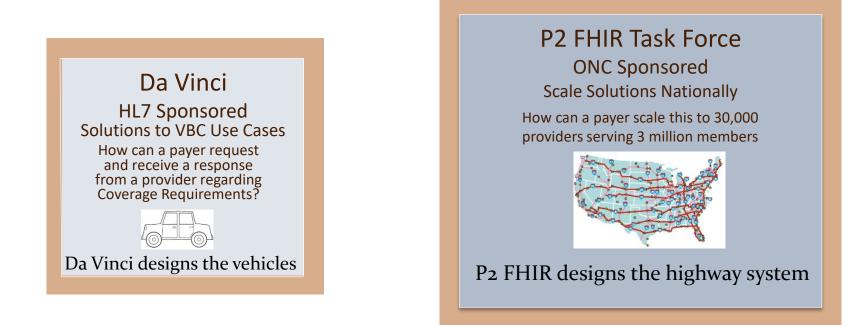
#### Phase 2 (2019 +)



\* 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<sup>®</sup> – 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

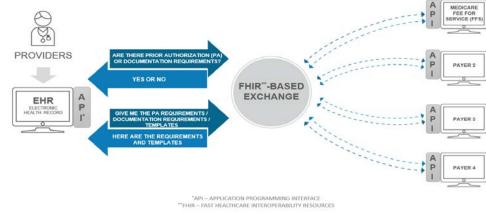
# How?

### 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

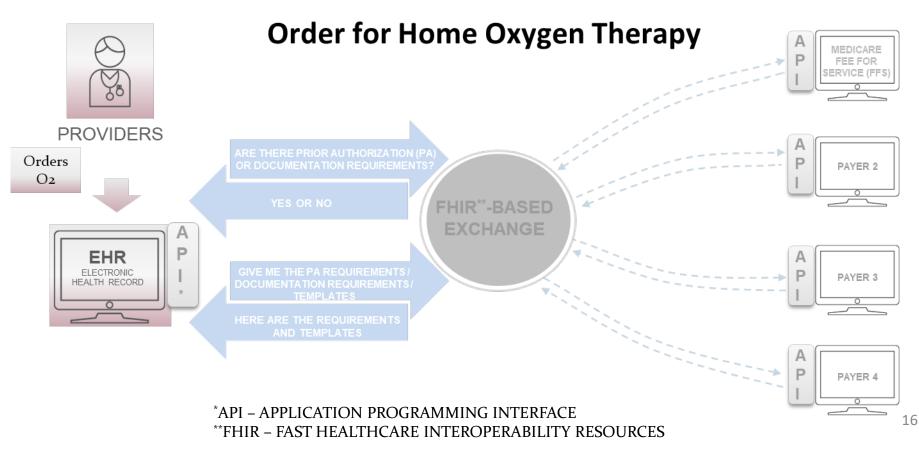


### **DRLS in Action**

# **Trigger for DRLS Request**

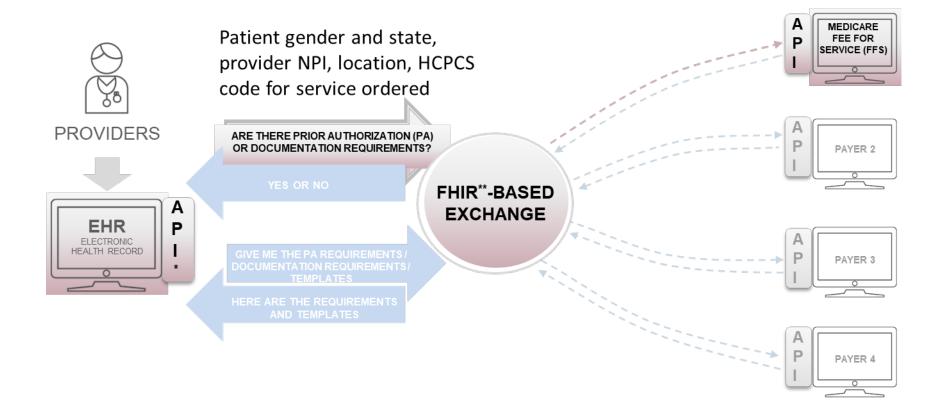
#### Based on a specific clinical workflow event:

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



### **Request to Payer's DRLS**

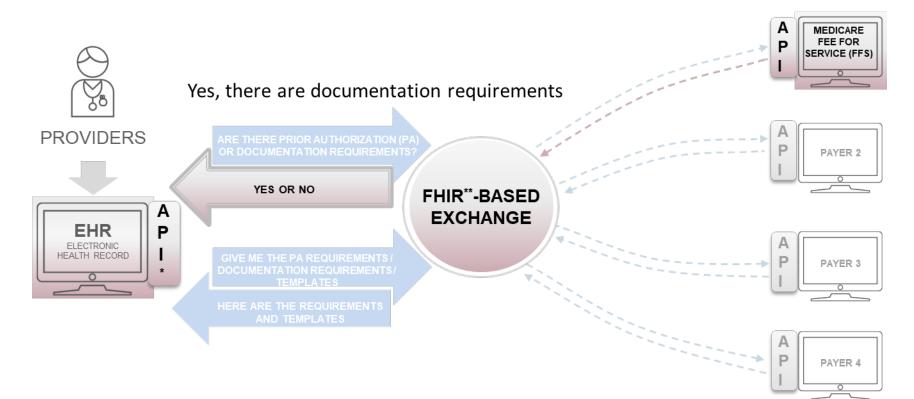
# Provider's EHR sends a FHIR based request, with appropriate clinical context to the Medicare FFS DRLS



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

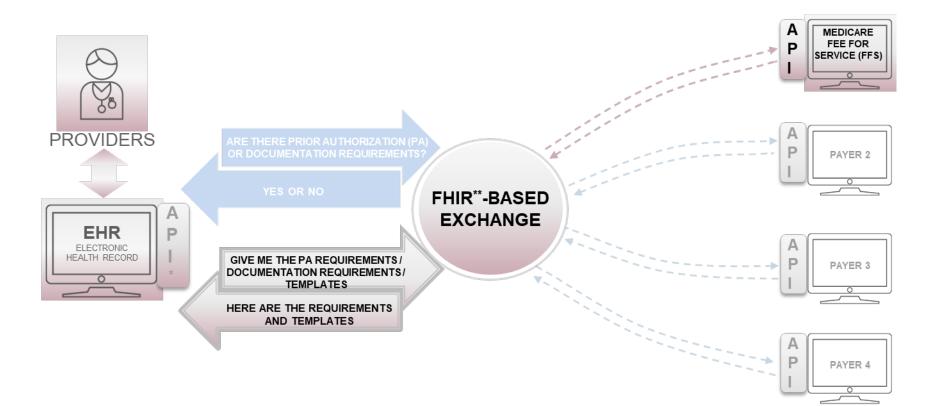
# **DRLS Responds**

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>