

#### Patient Centered Medical Homes in Wyoming



recognition as a PCMH

#### Facts for these 29



# Quality Care Coordination Program

#### Quality Based

Wyoming Medicaid is currently creating a process for enrolled providers to earn a case management fee for providing demonstrable quality care with several strategic measures.

#### Clinical Quality Measures (CQMs)

#### Stage 1 MU requires reporting of 9 CQMs out of 64 CQM

#### Initial Nine CQMs to be used for <u>Wyoming Quality Care Coordination Program</u>

- Tobacco Use Assessment and Cessation Intervention
- Breast Cancer Screening
- Cervical Cancer Screening
- Colorectal Cancer Screening
- Childhood Immunization Status
- Diabetes: Hemoglobin A1C Poor Control
- Diabetes: Blood Pressure Management
- Diabetes: LDL Management and Control
- ADHD: Follow-Up Care for Children prescribed medication





- The Quality Measures for PCMH are aligned with the EHR incentive program.
- Wyoming SLR already had the capability to gather CQMs for the Medicard EffRincentive program.
- Poplied through as features which meet the

need of both the EHR-incentive program and will

the Wyoming Quality initiative.

# Key components identified to make vision into reality

1. Leveraging the current technology

2. Need a format that will track MU measures

3. Template that can track quality care, improvement and show provider comparison

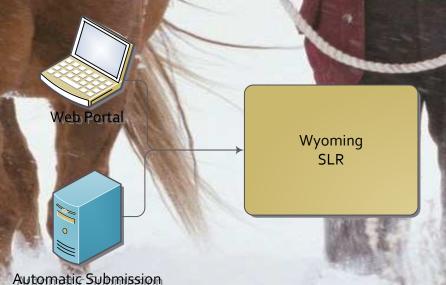
### **SLR Capabilities**

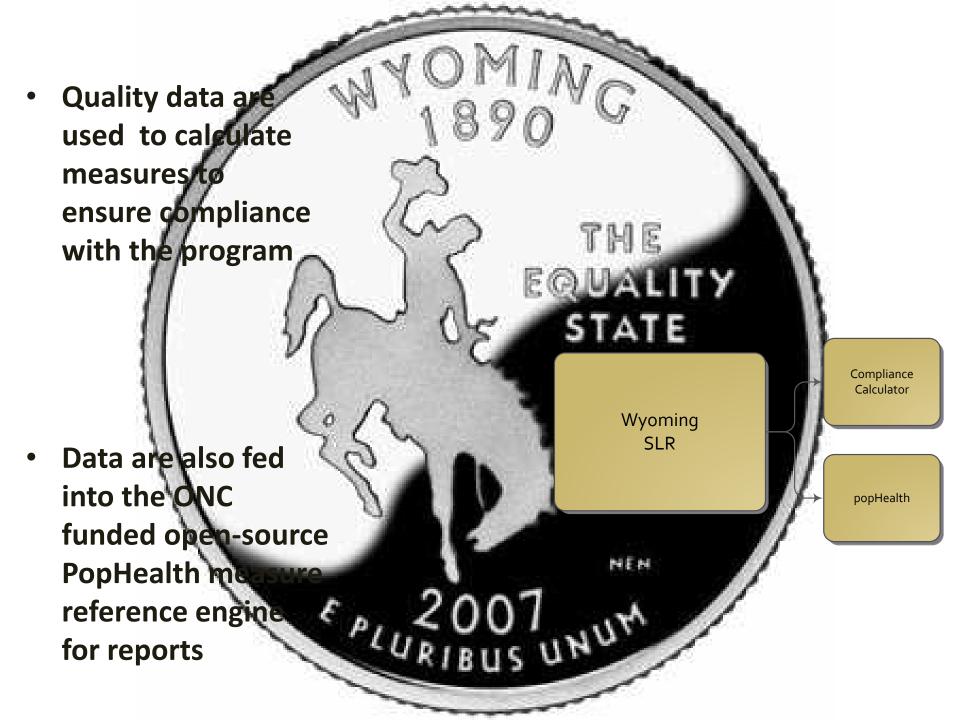


- Originally developed for providers participating in the EHR Incentive Payment Program
- Self-enrollment and data submission functions already for CQMs
- Lends itself to be utilized for both the EHR Incentive Payment Program and PCMH case coordination programs
- Capability to receive electronic CQMs using Quality Reporting Document Architecture (QRDA)

# Submission of Quality Data

- Providers submit quality data to the Wyoming Department of Health
- Data can currently be submitted manually data into the existing WYSLR
- With the 2014 CEHRT requirements, data using HL7 Quality Reporting Document Architecture will be available





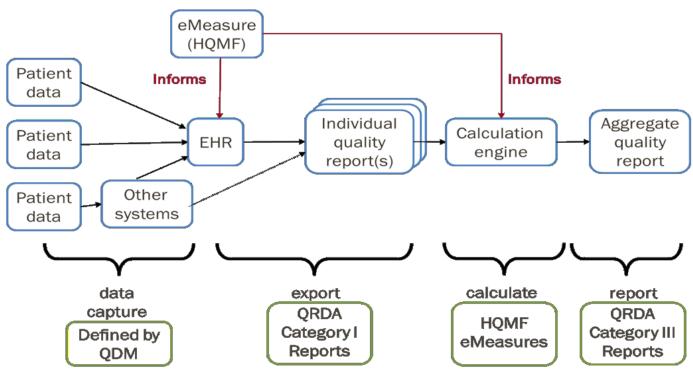
# Reporting Quality Information

- Providers have options when reporting quality information
  - Direct Data Entry into the existing WYSLR web portal
  - Electronic submission of CQMs using the HL7 QRDA
- By the end if CY2014
  - EHR systems must be capable of submitting electronic quality information in order to be certified.
  - WYSLR will be capable to receive information electronically

#### End to End Process



Figure 1: End-to-end Quality Reporting Process





#### What is QRDA Cat I?

- A way to electronically communicate data for CQM calculation (Just the data, no results)
- Single patient
- Included clinical data is measure dependent and detailed
- XML Document
- CDA Based

#### What is QRDA Cat III?

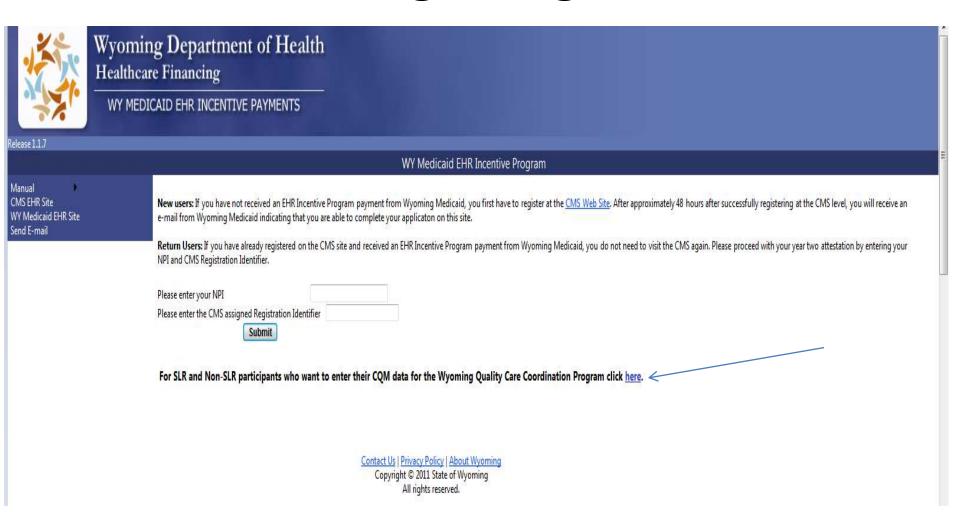
- A way of electronically communicating
   aggregated calculation data for CQM calculation
   (Just the results, no patient data included)
- Contains data for 1 or more CQMs
- XML Document
- CDA Based



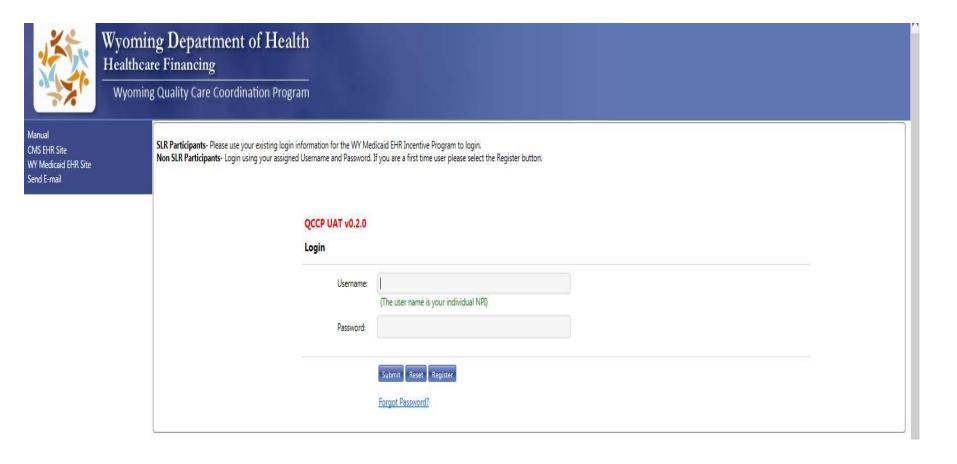
## Single Login

- SLR login page will include a link to enter PCMH CQMs
- Clicking this link will launch the PCMH CQM login page
- Providers in the EHR incentive program can use the same login
- Providers not in the EHR incentive program will need to establish a login via the registration process

#### SLR Login Page



#### Clinical Quality Measure Login Page





#### Wyoming Department of Health Healthcare Financing

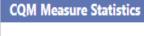
WY MEDICAID EHR INCENTIVE PAYMENTS

WY Medicaid EHR Incentive Program

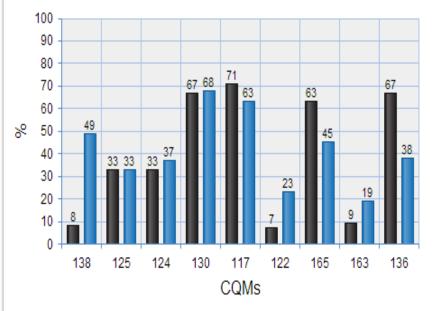
Dashboard

Add/View CQMs

Logout







My Measure Avg. Measure

Note: Please click on the CQM Id's to view CQM Quarter Statistics

CMS ID 138: Preventive Care

CMS ID 125: Breast Cancer

CMS ID 124: Cervical Cancer

CMS ID 130: Colorectal Cancer

CMS ID 117: Childhood Immunization

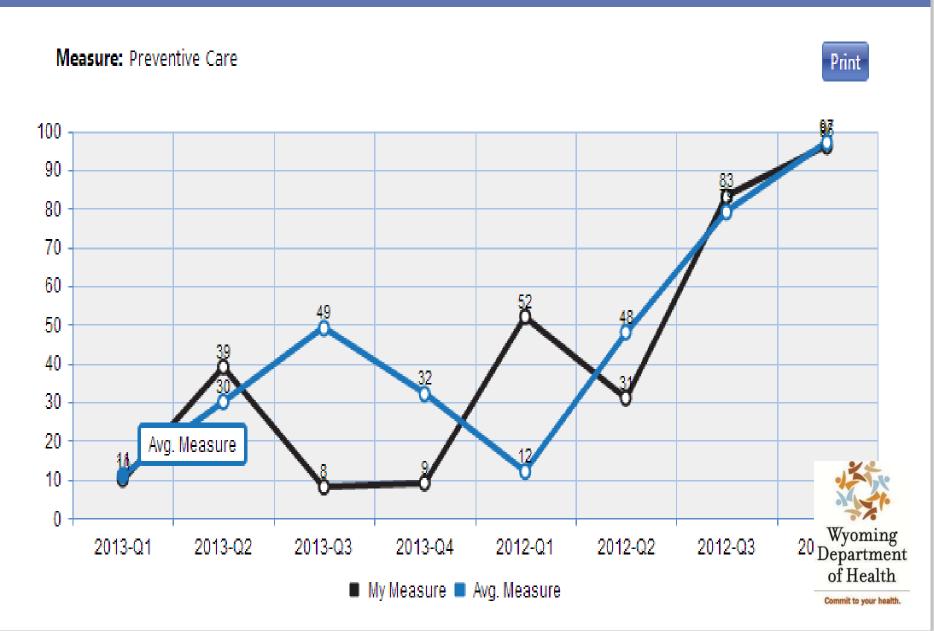
CMS ID 122: Diabates Hemoglobin

CMS ID 165: Controlling High Blood Pressure

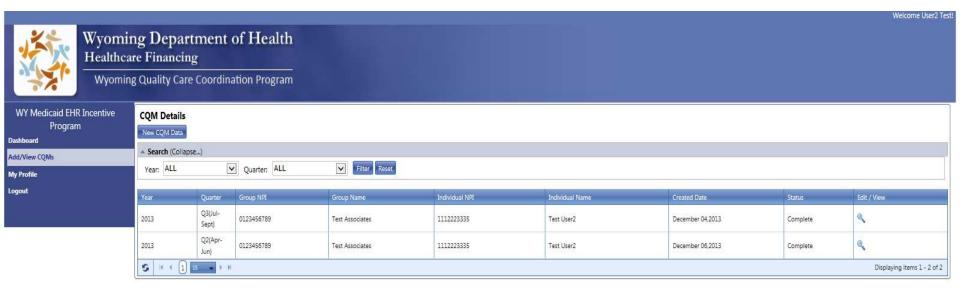
CMS ID 163: Diabates Low Density

CMS ID 136: ADHD

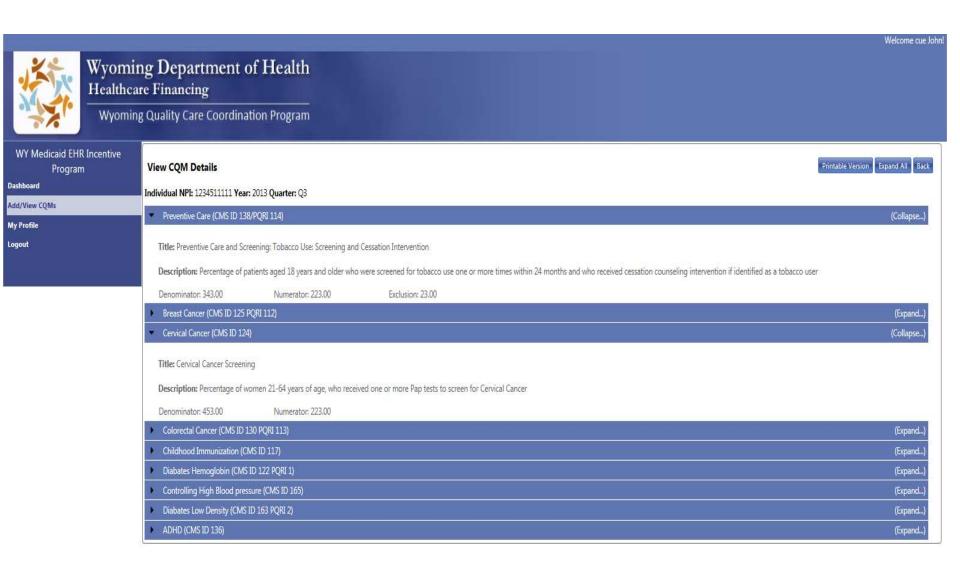
#### **CQM Quarter Statistics**



### Add / View CQM Detail



#### View CQM Detail



#### **Quality Measure Entry**



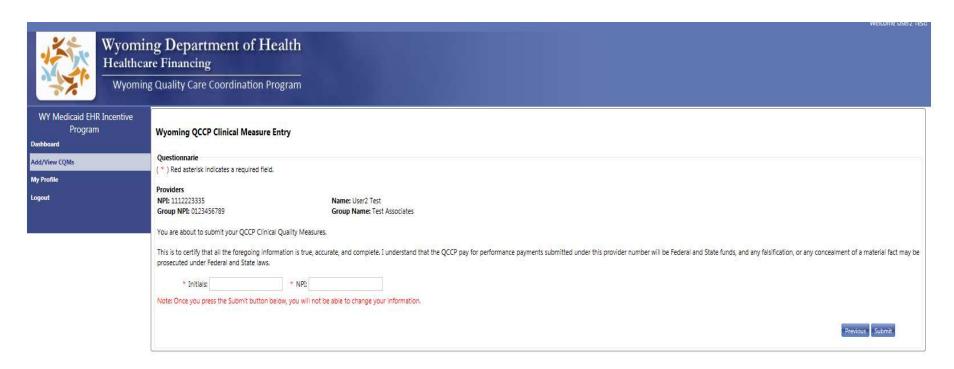
#### CMS ID 138 Entry



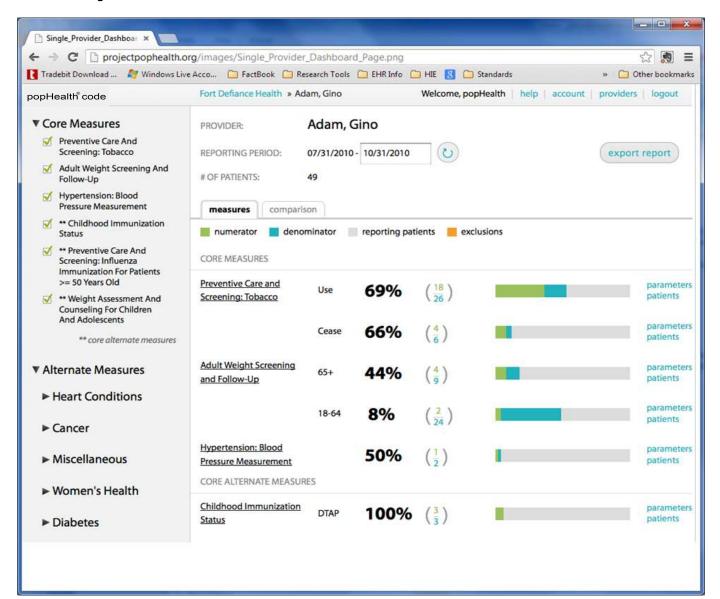
## **CQM Help Links**



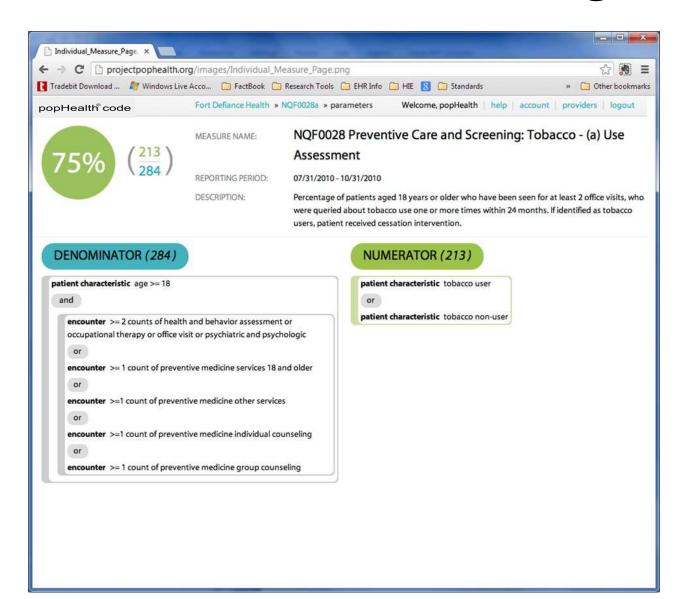
#### **CQM Submission**



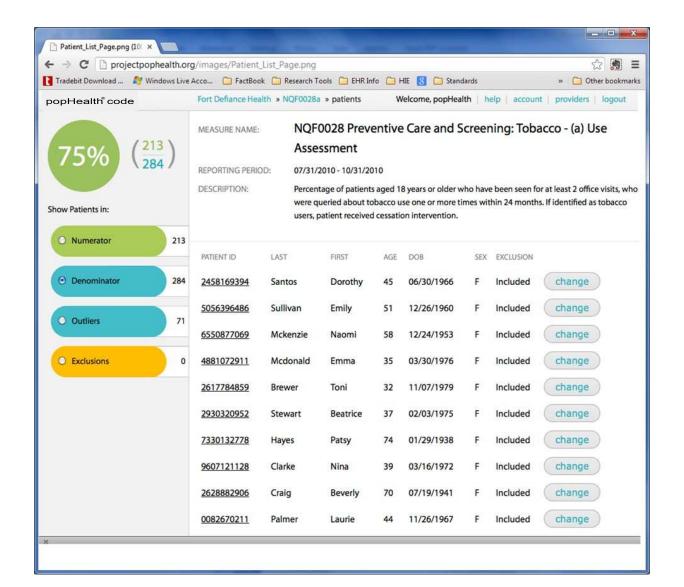
### PopHealth Provider Dashboard



### Individual Measure Page



#### Patient List Page



Department	(UAT Server 0.2.0)		
of Health	A		
Measures	PRACTICE: General Hospital		
> Core	REPORTING PERIOD: 2012 Quarter 2 Qua		
> Diabetes			
> General Practice Adult	CORE		
Providers	ADHD: Follow-Up Care for Children Prescribed Attention-Deficit/Hyperactivity Visit within 30 days Disorder (ADHD) Medication	14% ( 556 ) pai	rameters
<b>▶</b> 1952379547			
> Other	Visit with 2+ followups	13% ( 168 / 1211 ) par	rameters
<b>&gt;</b> 1234567890			
> 2222222222	Childhood Immunization Status	73% ( 4574 ) pai	rameters
<b>&gt;</b> 1111111111		40/	
	Controlling High Blood Pressure	1% ( 65 ) par	rameters
	Preventive Care and Screening: Tobacco Use: Screening and Cessation		rameters
	Intervention	( 1014 )	
	DIABETES		
	Diabetes: Hemoglobin A1c Poor Control	11% 446 pai	rameters
		3990	
	Diabetes: Low Density Lipoprotein (LDL) Management		rameters
		( )	
	GENERAL PRACTICE ADULT		
	Colorectal Cancer Screening	35% 245 pai	rameters
		688	

Cervical Cancer Screening

48%

( <del>598</del> )

parameters

#### **Providers**

➤ 1952379547

➤ Other

➤ 1234567890

➤ 222222222222222

14%  $\left(\frac{556}{3868}\right)$ 

Measure Name: ADHD: Follow-Up Care for Children Prescribed Attention-Deficit/Hyperactivity Disorder (ADHD) Medication - Visit within 30 days

Reporting Period: 2012 April 1 - June 30

ng renou. 2012 April 1 - Junic 30

Percentage of children 6-12 years of age and newly dispensed a medication for attention-deficit/hyperactivity disorder (ADHD) who had appropriate follow-up care. Two rates are reported. a. Percentage of children who had one follow-up visit with a practitioner with prescribing authority during the 30-Day Initiation Phase. b. Percentage of children who remained on ADHD medication for at least 210 days and who, in addition to the visit in the Initiation Phase, had at least two additional follow-up visits with a practitioner within 270 days (9 months) after the Initiation Phase ended.

parameters

#### INDIVIDUAL PROVIDER STATISTICS

DEBBIE, Caldsarih         9%         (324) (3423)           SMITH, Joe         0%         0 (-) 0           USER, Test         0%         0 (-) 0           CATTER, john         0%         0 (-) 0           CUE, John         52%         232 (-) 0           445         445	CALDWELL, Troy	0%	( <del>0</del> )
SMITH, Joe       0%       0 ( - )         USER, Test       0%       0 ( - )         CATTER, john       0%       0 ( - )         CUE, John       52%       232 ( - )	DEBBIE, Caldsarih	9%	( 324 ( 3423 )
CATTER, john  CUE, Joh	SMITH, Joe		( <del>-</del> )
CATTER, john 0% 0 ( - ) 0 CUE, John 52% 232 ( - )	USER, Test	0%	(-)
CUE, John 52% 232 ( — )	CATTER, john	0%	(-)
	CUE, John	52%	( 232

