



Participant Engagement Committee

01.27.25



PEC Meeting Agenda 1/27

iCare Platform Migration and Transition Plan:

- Migration Overview (Eliel Oliveira, CEO of Connexus)
- Platform Demo (David Kendrick, CEO of MyHealth)
- Overview of the transition timeline (Vidya Lakshminarayanan, COO of Connexus)
 - Project plan overview and objectives
 - Transition timeline
- Q&A

Migration Overview

Eliel Oliveira, MS, MBA, FAMIA

CEO, Connexus

Technical Platform Migration

Connxus and MyHealth Access have a established agreement enabling MyHealth to provide services and to provide, operate, and facilitate use of its existing Network System do deliver its functionality to the ICare Systems for Connxus Participants.



- Universal Front Door and Integration Engine
- Connxus branded Provider Portal
- Support for reporting, analysis, and engagement through high quality, standardized, health care information.

Background

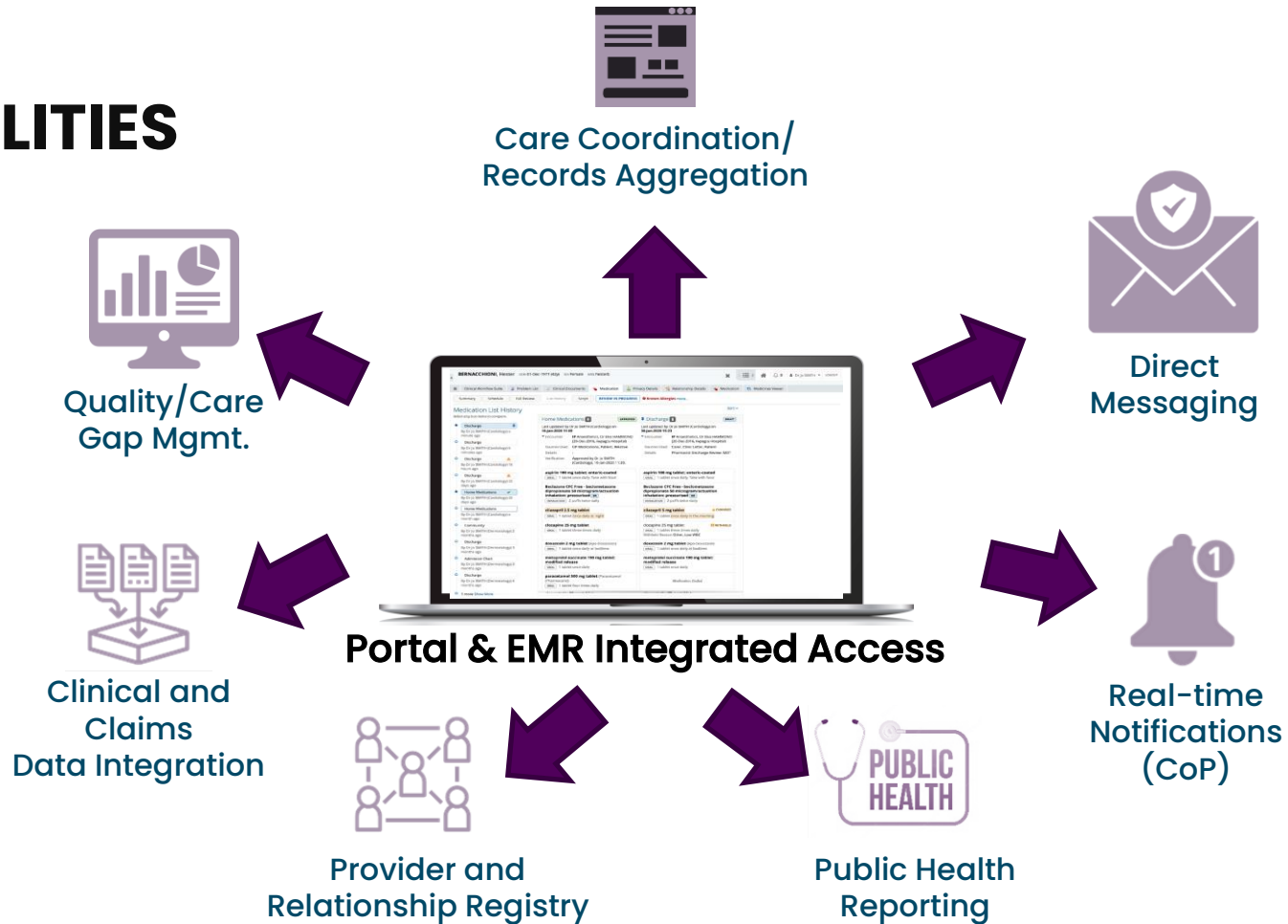
- Review of agreements, policies, and procedures
- Enhancement of services lines and customer service
- Advanced data security and privacy through HiTRUST and TX-RAMP certifications
- Adoption of robust platform that will enhance data quality, master patient index, and data access (standard APIs)
- Enable flexibility, innovation, and adoption of technology tools to enhance care activities



Platform Overview

David Kendrick, MD, MPH, FACP
CEO, MyHealth Access Network

CAPABILITIES





PROVIDER
PORTAL

MyHealth[®]
ACCESS NETWORK



Patient Charts

Mouse, Mickey (F, 71)
DOB: 10/02/1950

Address: 1000 WHITE HOUSE, BRIDGETON, MO 63044, USA
Mobile: +1 580-222-5555
Home: +1 314-777-9311

WC CCM5
WC CCM5
WC CCM5

Summary

Start Date: All End Date: All

Encounters

Encounter Type	Admit - Discharge Dates	Source
Ambulatory	01/03/2022 00:00 - 01/03/2022 00:00	SM Health Care - Hospital
Ambulatory	01/11/2022 00:00 - 01/11/2022 00:00	SM Health Care - Hospital
Ambulatory	01/10/2022 00:00 - 01/10/2022 00:00	SM Health Care - Hospital
Ambulatory	01/04/2022 00:00 - 01/04/2022 00:00	SM Health Care - Hospital
Ambulatory	11/30/2021 18:44	SM Health Care - Hospital
Ambulatory	10/28/2021 10:40 - 10/28/2021 10:55	SM Health Care - Hospital
Ambulatory	10/28/2021 10:36	SM Health Care - Hospital
Ambulatory	10/28/2021 00:00	SM Health Care - Hospital
Ambulatory	10/21/2021 00:00 - 10/21/2021 00:00	SM Health Care - Hospital
Ambulatory	10/20/2021 00:00 - 10/20/2021 00:00	SM Health Care - Hospital
Ambulatory	10/12/2021 10:51	SM Health Care - Hospital
Op	10/12/2021 00:00	SM Health Care - Hospital
Ambulatory	10/12/2021 00:00 - 10/12/2021 00:00	SM Health Care - Hospital
Op	09/28/2021 10:47	SM Health Care - Hospital
Op	09/28/2021 00:00	SM Health Care - Hospital
Ambulatory	09/28/2021 00:00 - 09/28/2021 00:00	SM Health Care - Hospital
Ambulatory	09/20/2021 00:00 - 09/20/2021 00:00	SM Health Care - Hospital
Ambulatory	08/31/2021 00:00 - 08/31/2021 00:00	SM Health Care - Hospital
Ambulatory	08/20/2021 00:00 - 08/20/2021 00:00	SM Health Care - Hospital
Ambulatory	08/13/2021 13:43 - 08/13/2021 14:03	SM Health Care - Hospital

Show more results

Problems

Problem/Condition	Code	Onset Date	Status	Source
Displaced fracture of proximal phalanx of left index finger, initial encounter for closed fracture	KD 10 562.61A	10/28/2021	Active	SM Health Care
Unspecified chronic conjunctivitis, unspecified eye	KD 10 103.409	10/28/2021	Active	SM Health Care
Acute pharyngitis, unspecified	KD 10 J02.9	10/28/2021	Active	SM Health Care
Gastro-esophageal reflux disease without esophagitis	KD 10 K21.9	10/12/2021	Active	SM Health Care
Gastro-esophageal reflux disease without esophagitis	KD 10 K21.9	09/28/2021	Active	SM Health Care
Encounter for general adult medical examination without	KD 10 Z00.00	08/13/2021	Active	SM Health Care

Documents

Created: All Imported Date: All

Description	Created
Summary of Care Summarization of Episode Note	01/06/2022 14:09
Summary of Care Summarization of Episode Note	02/07/2022 10:07
Summary of Care Summarization of Episode Note	01/27/2022 14:20
Summary of Care Summarization of Episode Note	01/21/2022 19:02
Summary of Care Summarization of Episode Note	01/15/2022 19:03
Summary of Care Summarization of Episode Note	01/15/2022 19:02
Summary of Care Summarization of Episode Note	01/14/2022 09:40
Summary of Care Summarization of Episode Note	11/02/2021 09:28
Nation, Cary Douglas, P.A.C. - 10/30/2021 9:27 AM CDT Progress Note	10/30/2021 09:27
Summary of Care Summarization of Episode Note	10/26/2021 04:00
Summary of Care Summarization of Episode Note	10/26/2021 04:00
Summary of Care Summarization of Episode Note	10/24/2021 08:22
Summary of Care Summarization of Episode Note	10/23/2021 14:54
Summary of Care Summarization of Episode Note	10/15/2021 10:50
Summary of Care Summarization of Episode Note	10/09/2021 19:01
Summary of Care Summarization of Episode Note	09/23/2021 15:02
Summary of Care Summarization of Episode Note	09/21/2021 19:02
Summary of Care Summarization of Episode Note	08/23/2021 14:21
Summary of Care Summarization of Episode Note	08/20/2021 14:32
Summary of Care Summarization of Episode Note	08/20/2021 14:22

Show more results

Immunizations

Administered Date: All

Immunization	Administered Date
FLU VACCINE IVI INC ANTIG PF IM	10/07/2020 00:00
FLU VACCINE QUAD IVA PF ID	11/09/2018 00:00
FLU VACCINE QUAD IVA SPLIT PF IM	11/09/2018 00:00

Labs (last 5 panels displayed, trendline displays last 5 results if available)

Panel	Test	Value	Interpret
LYMPHOCYTES, DIFFERENTIAL	LYMPHOCYTES	10.0	Normal
LYMPHOCYTES, DIFFERENTIAL	LYMPHOCYTES	10.0	Normal
LYMPHOCYTES, DIFFERENTIAL	LYMPHOCYTES	10.0	Normal
LYMPHOCYTES, DIFFERENTIAL	LYMPHOCYTES	10.0	Normal
LYMPHOCYTES, DIFFERENTIAL	LYMPHOCYTES	10.0	Normal

Privacy Policy and Info

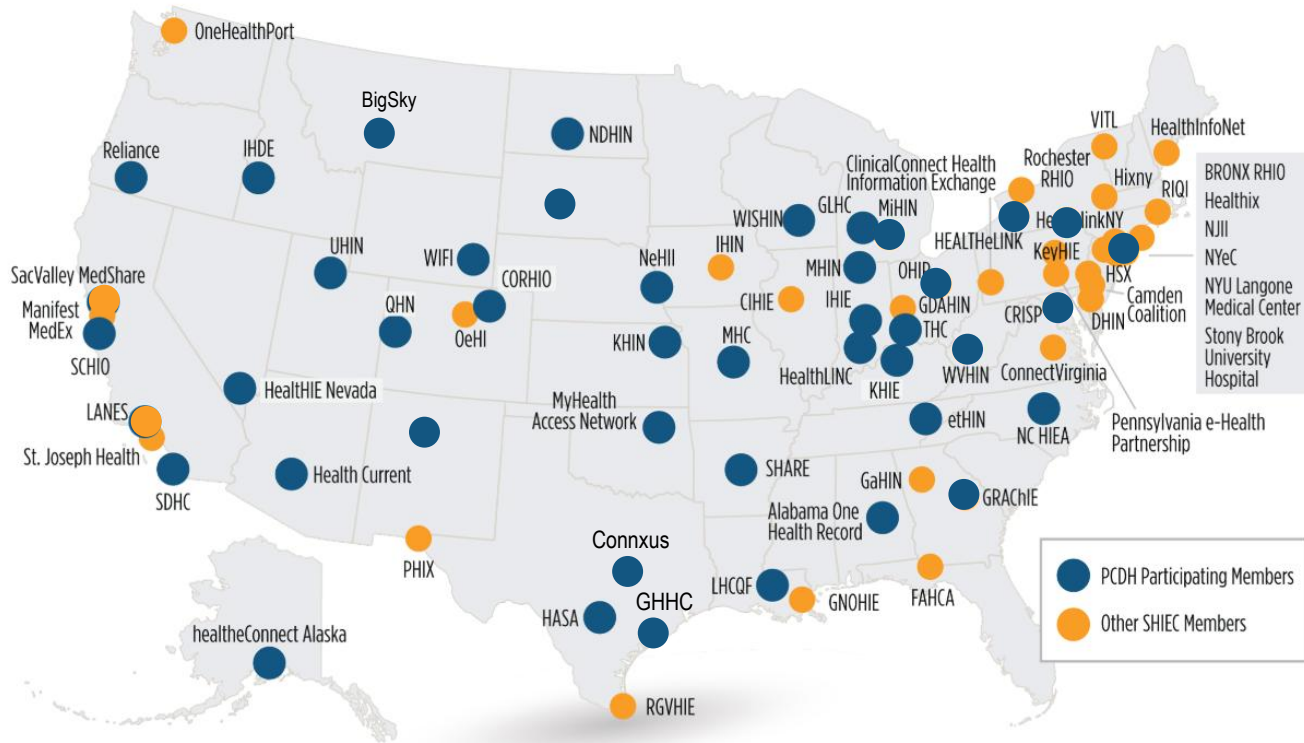
Value Proposition:

- Find the most complete records immediately.
- No need to read separate documents from every org.
- Close loops on referrals.

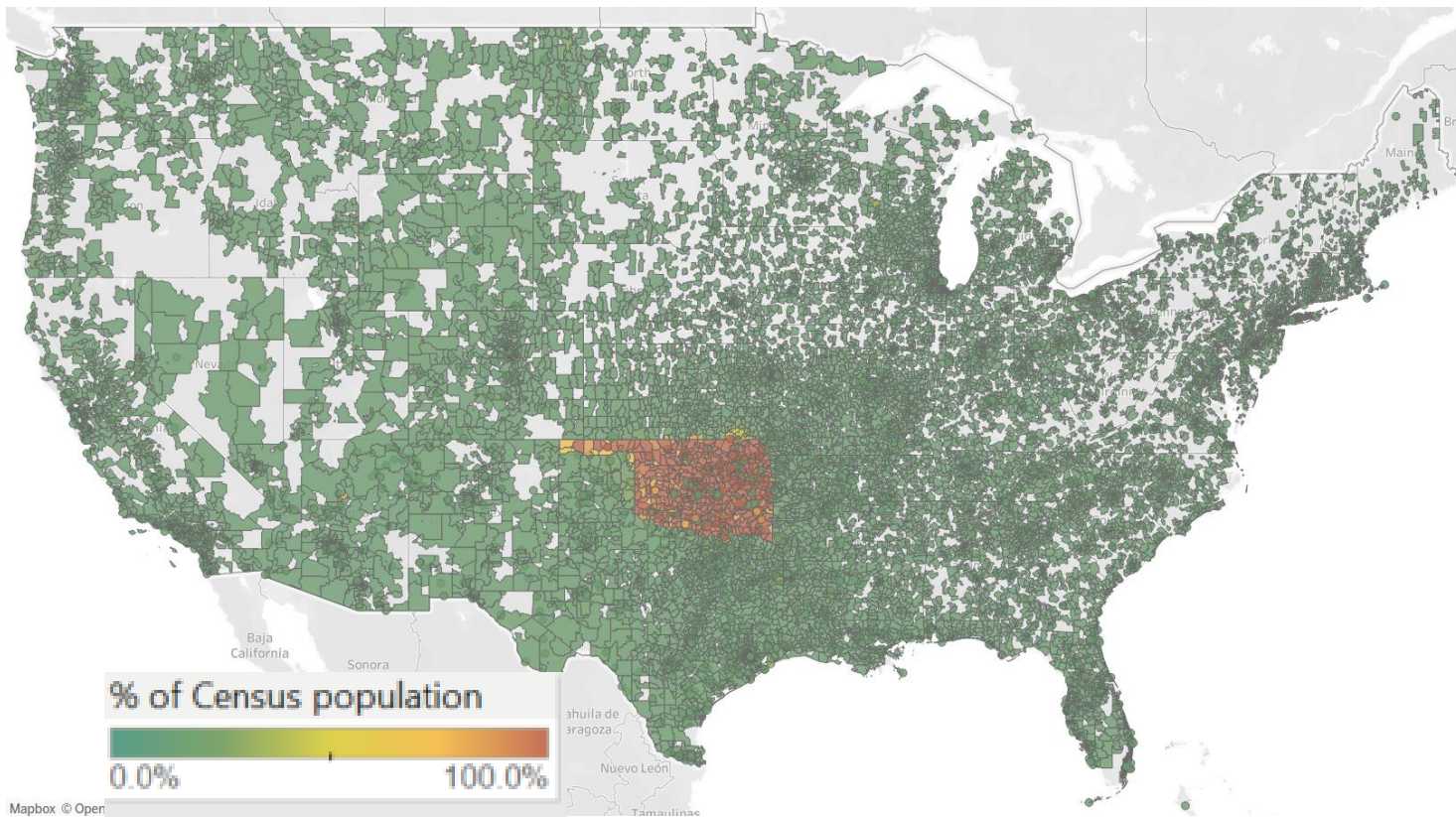
Health Data Utility: Rich Clinical, Claims, NMDoH Data

- Diagnoses
- Medications
- Allergies
- Vital signs
- Clinical documents
 - H&P
 - D/C summary
 - Operative/Procedure notes
 - Progress notes
 - POLST/MOLST
 - Advanced Directives/Powers of Atty
- Labs/Observations/Assessments
- Insurance
- Dispensed Medications
- Equipment Devices
- Related Persons
- Social History
- Family History
- Radiology
 - Care Team
 - Goals of treatment

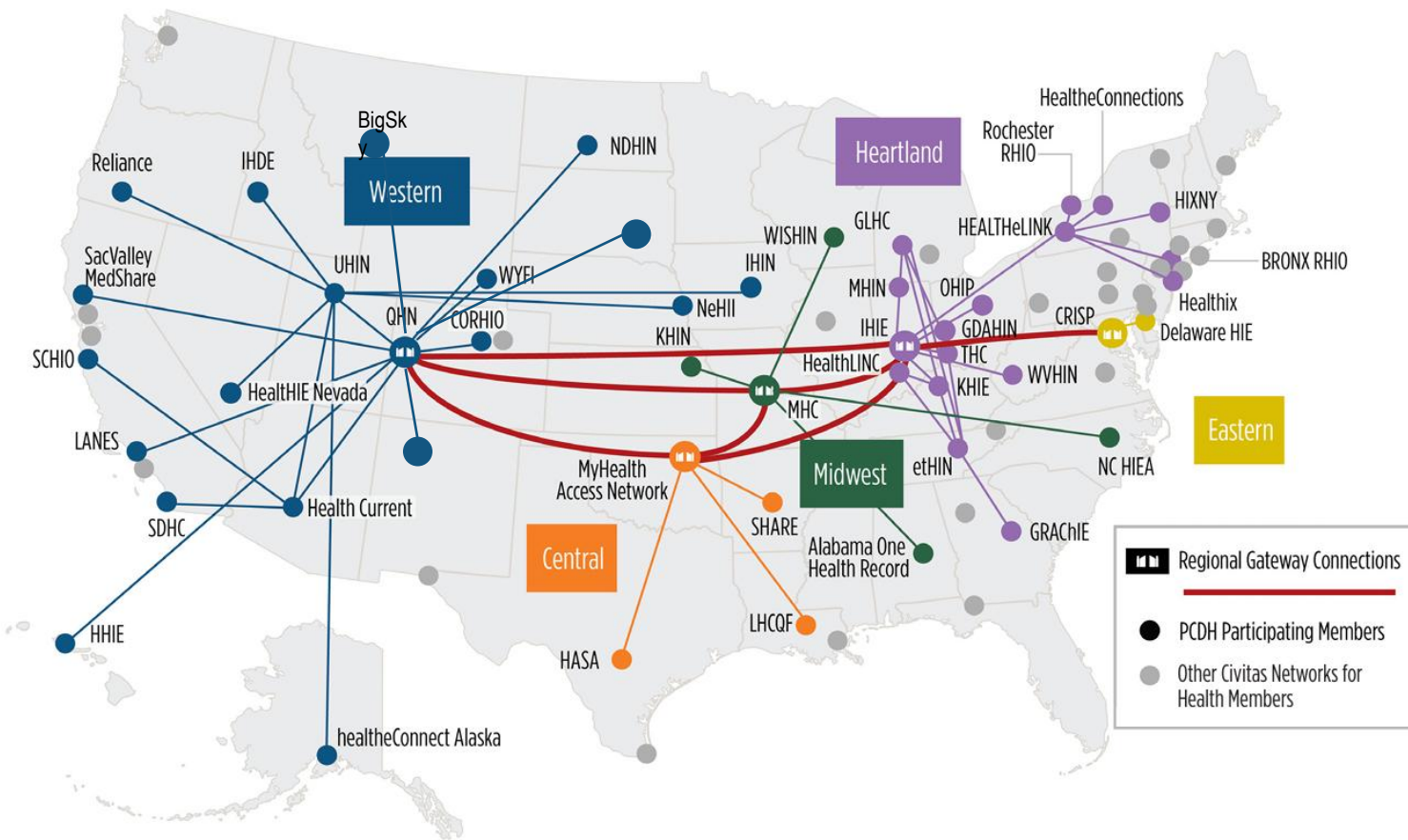
How does this model scale nationwide?

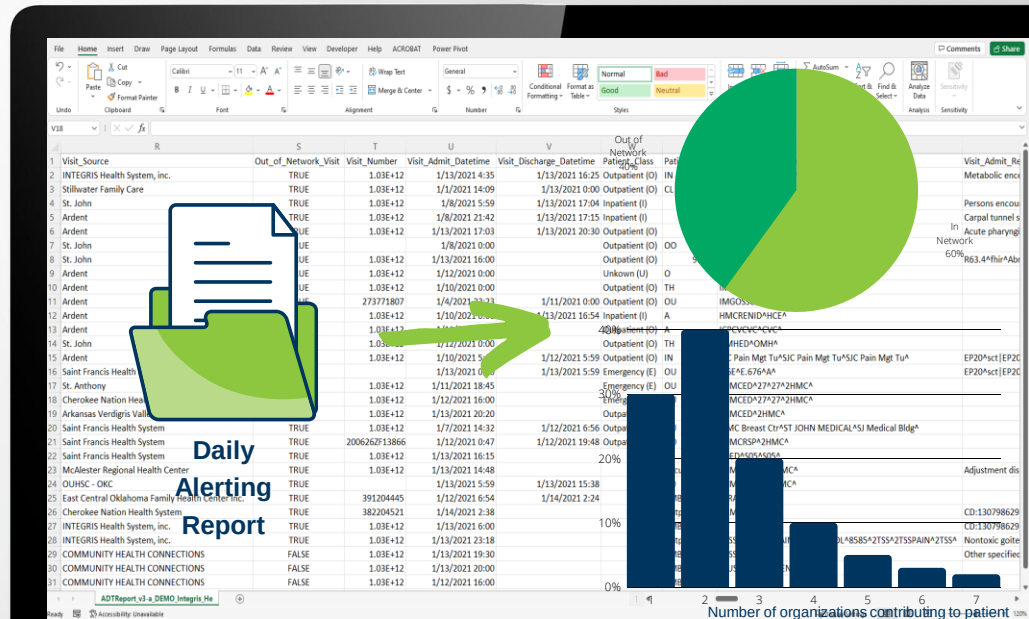


MyHealth Patient Population



Patient Centered Data Home™ rapid growth



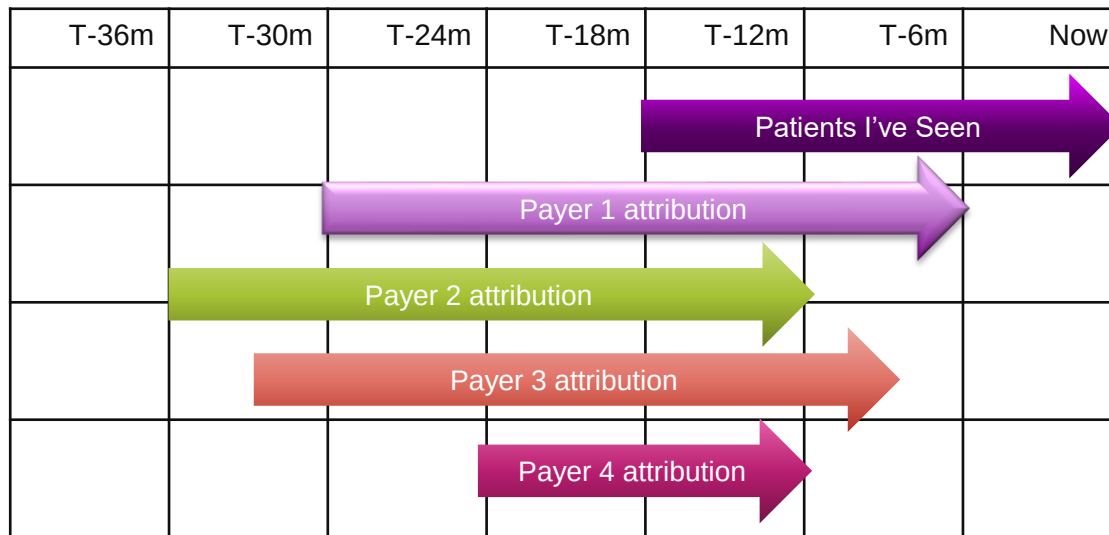


Value Proposition:

- Schedule follow-up with ER and inpatient discharges.
- Close loops on referrals.
- Understand in- and out-of- network care.

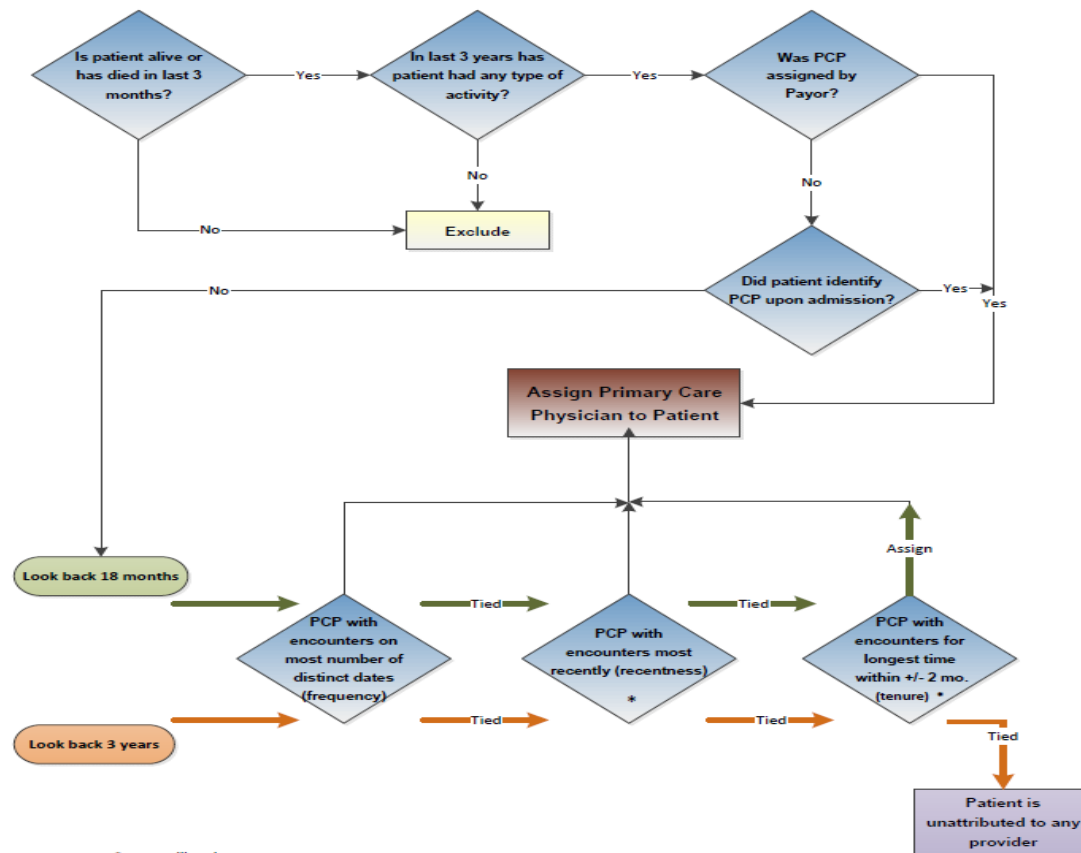
Who are my patients?

Attribution can be confusing, but is critical to understand ...



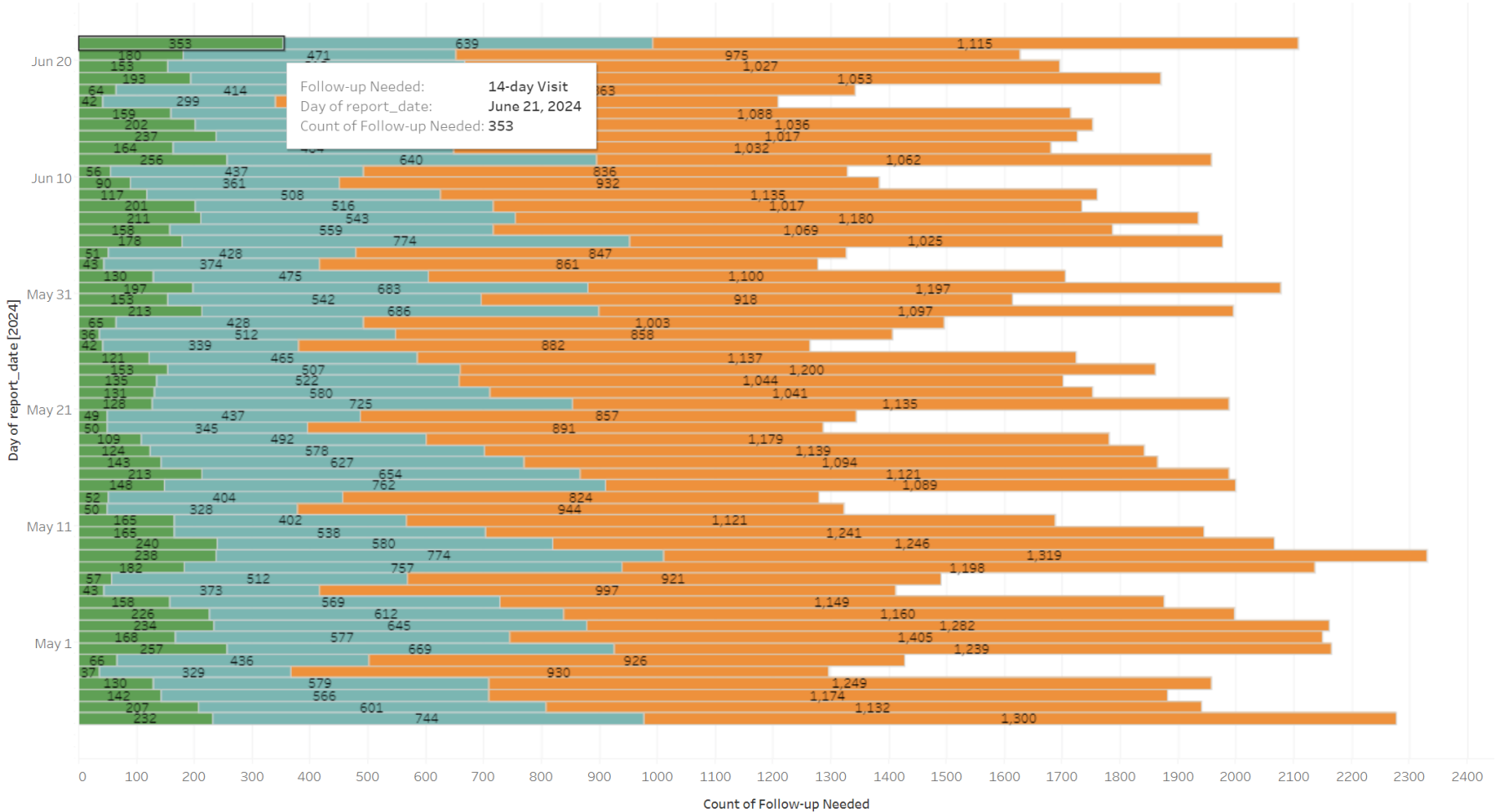
Primary Care Physician Patient Attribution Flow Chart

DRAFT



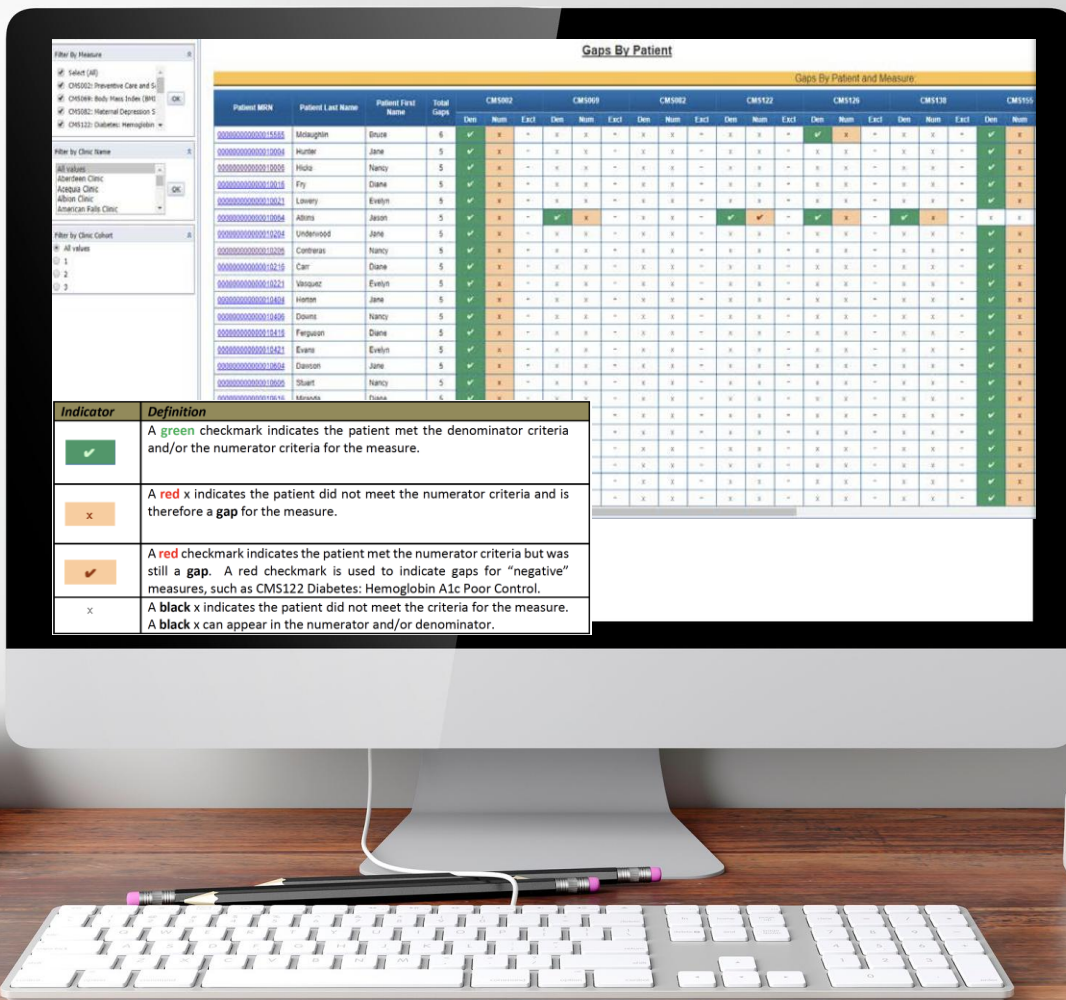
* Note: will evaluate recentness, then tenure... as well as in reverse order – tenure, then recentness

OpportunitiesForTimelyFollowUp for Null & Provider: **All** for Medicare Age & Not Medicare Age





eCQM's & Care Gaps

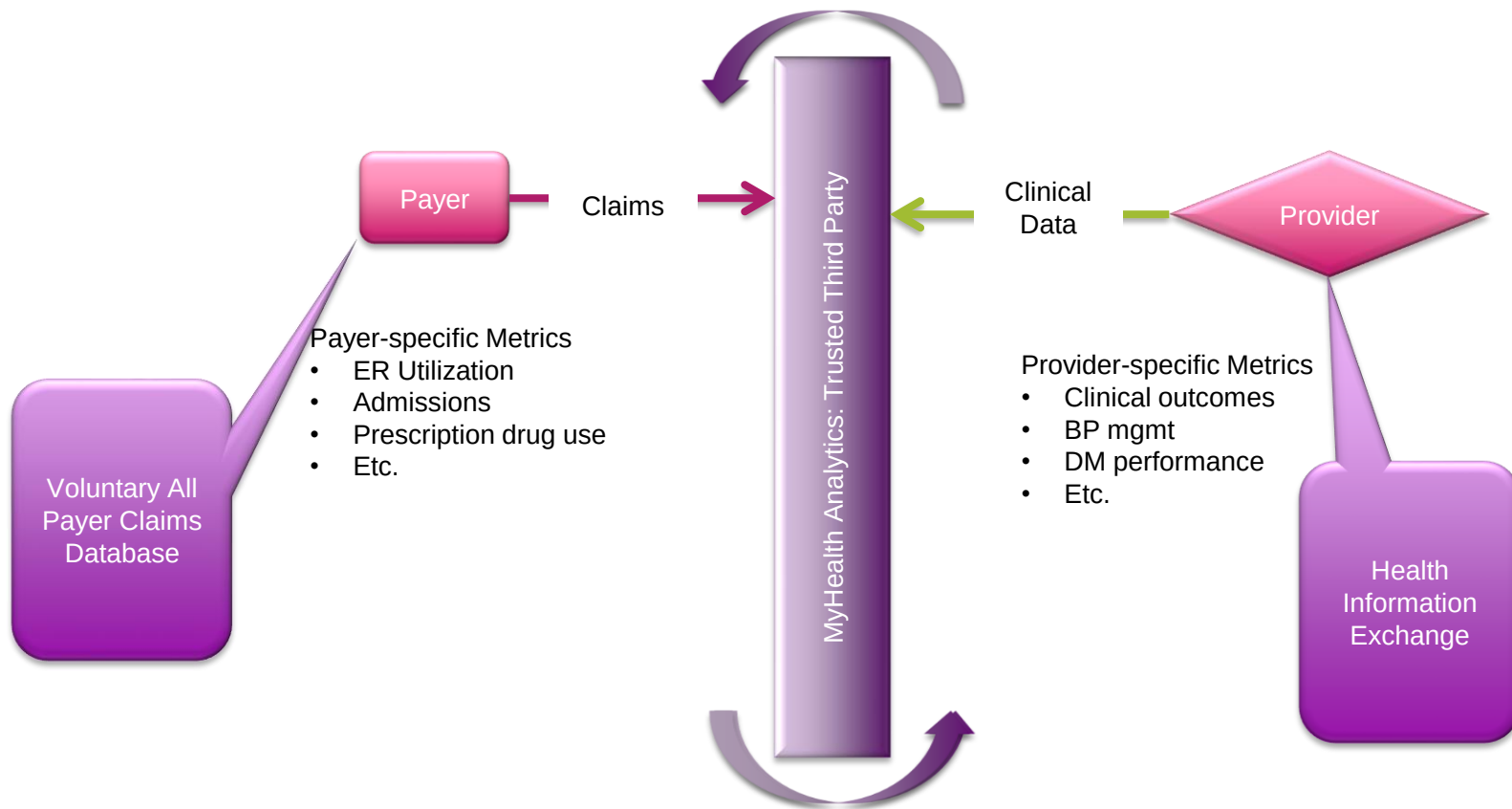


Value Proposition:

- Close gaps in care.
- Improve quality.
- Optimize performance in value-based payment models.



Trusted 3rd Party for Measurement



Example: HbA1c control— what is the correct answer for each provider? Patient? Payer?

Claims: Medicaid		Claims: Commercial 1		Claims: Commercial 2		Claims: Commercial 3		Claims: Commercial 4		Medicare Commercial			
	12.1%	Patient A	9%	7.6%	8.5%	Patient D	8%	10%	8.6%				
		9.8%	10.5%	Patient C		8%	10%	7%					
		Patient B	6.9%	7.5%									
EHR 1	EHR 2	Public Health Department	EHR 3	EHR 4	SureScripts	EHR 5	EHR 6	Independent Pharmacies	EHR 7	Federal Source (VA/DoD/IHS)	EHR 8	EHR 9	EHR 10

Take 3 diabetes measures: 1) Appropriate Testing, 2) Control <8, 3) Out of Control >9

Claims: Medicaid		Claims: Commercial 1		Claims: Commercial 2		Claims: Commercial 3		Claims: Commercial 4		Medicare Commercial					
EHR 1	12.1%	Patient A		9%	7.6%	8.5%	Patient D		8%	10%	8.6%				
	Public Health Department	9.8%	10.5%	Patient C		8%	10%	7%							
		Patient B		6.9%	7.5%										
		SureScripts			Independent Pharmacies										
			EHR 3	EHR 4		EHR 5	EHR 6	EHR 7	Federal Source (VA/DoD/IHS)		EHR 8				
														EHR 9	
														EHR 10	
														0%	
														NA	
														NA	
0%	33%			66%	100%	33%	100%	50%	100%	50%	100%				
NA	0%			50%	33%	100%	50%	0%	50%	0%	0%				
NA	100%			50%	33%	0%	0%	100%	50%	100%	0%				

Take 3 Diabetes Measures:

Source	Appropriate HbA1c Testing	DM in control (A1c<8)	DM out of control (A1c>9)
EHR 1	0%	NA	NA
EHR 2	100%	0%	100%
EHR 3	66%	50%	50%
EHR 4	100%	33%	33%
EHR 5	33%	100%	0%
EHR 6	100%	50%	0%
EHR 7	50%	0%	100%
EHR 8	50%	0%	100%
EHR 9	100%	0%	0%
EHR 10	0%	NA	NA
VA/DoD/IHS	100%	50%	50%
Population:	?	?	?

Payers will get multiple scores
on the same patient– what do
they do with that?

Looking at populations, we
cannot roll these up . . .

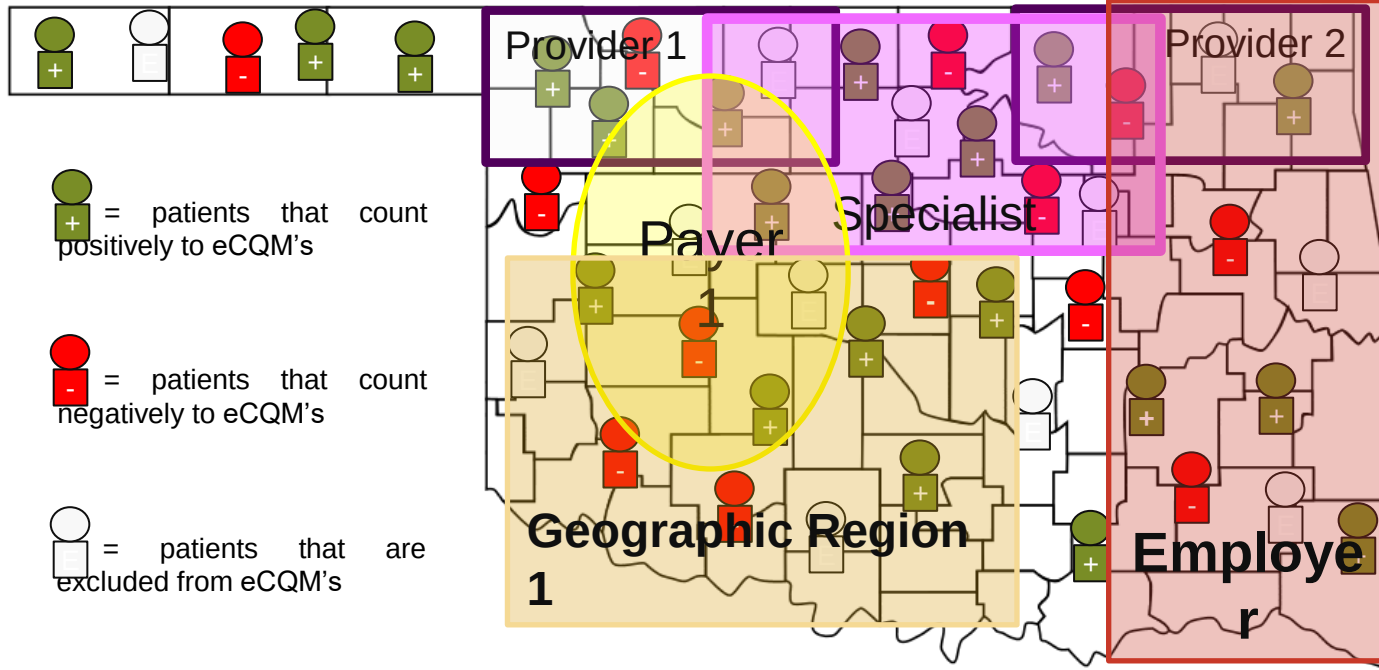
Isn't this what we
really want to know?

Patient	Appropriate HbA1c Testing	DM in control (A1c<8)	DM out of control (A1c>9)
Patient A:	100%	0%	0%
Patient B:	100%	100%	0%
Patient C:	100%	100%	0%
Patient D:	100%	0%	0%
Population:	100%	50%	0%

Patient-centric measurement

Measure once, reuse many times for many perspectives . . .

$$4+, 3-, 3E = 4/7 = 57\%$$



eQMs calculated in real time based on changes in a patients cross-community data by placing a box around any portion of a population.

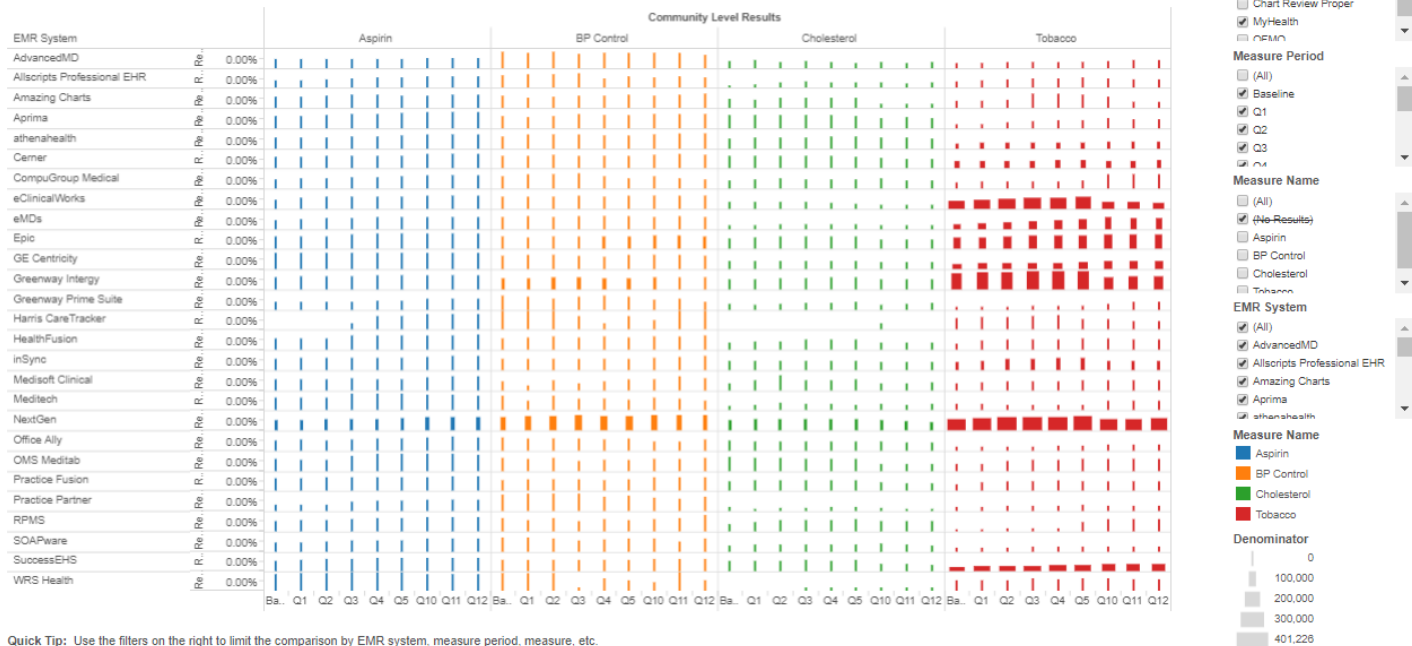
Measure performance across many systems and EHR platforms

Results by EMR

Per-EMR measure results for select eQIMs.

Measure(s): Aspirin, BP Control, Cholesterol and 1 more

EMR System(s): AdvancedMD, Allscripts Professional EHR, Amazing Charts and 24 more



H2O Wave

(All)

Data Source

- ☐ (All)
- ☐ Null
- ☐ Chart Review
- ☐ Chart Review Proper
- ☒ MyHealth
- ☐ nSun

Measure Period

(All)

- ☒ Baseline
- ☒ Q1
- ☒ Q2
- ☒ Q3
- ☒ Q4

Measure Name

(All)

- ☒ (No Results)
- ☐ Aspirin
- ☐ BP Control
- ☐ Cholesterol
- ☐ Tobacco

EMR System

(All)

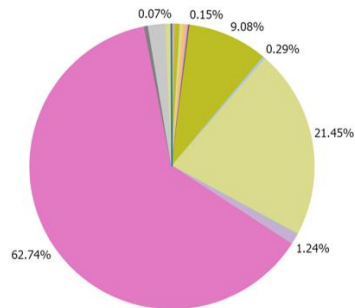
- ☒ AdvancedMD
- ☒ Allscripts Professional EHR
- ☒ Amazing Charts
- ☒ Aprima
- ☒ athenahealth

Measure Name

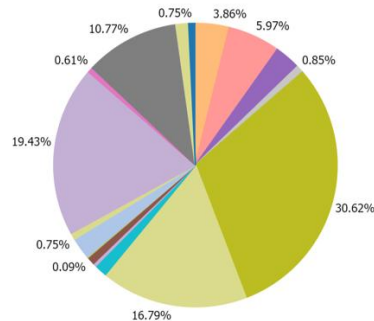
- ☒ Aspirin
- ☒ BP Control
- ☒ Cholesterol
- ☒ Tobacco

Denominator

- 0
- 100,000
- 200,000
- 300,000
- 401,226



OKC Hospital A
In-Network % = 62.74%



Tulsa Hospital B
In-Network % = 63.16%

Value Proposition:

- Understand care fragmentation and leakage.
- Plan expansion, partnerships.
- Identify risk points.



CPC+ Data Aggregator for All Payers and Practices

MyHealth CPC+ Multi-Payer Claims Measure Reporting

Measure

- ☒ All Cause 30 Day Readmission Rate
- ☐ COPD Admission Rate
- ☐ Heart Failure Admission Rate
- ☐ Asthma Admission Rate

Practice Display Name

☒ (All)

- ☒ Practice 1
- ☒ Practice 2
- ☒ Practice 3
- ☒ Practice 4
- ☒ Practice 5
- ☒ Practice 6
- ☒ Practice 7
- ☒ Practice 8
- ☒ Practice 9
- ☒ Practice 10

Rate 42.87%

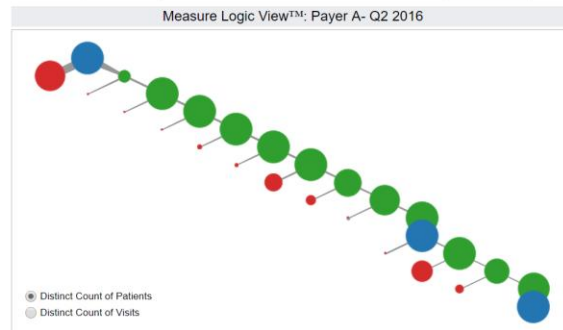
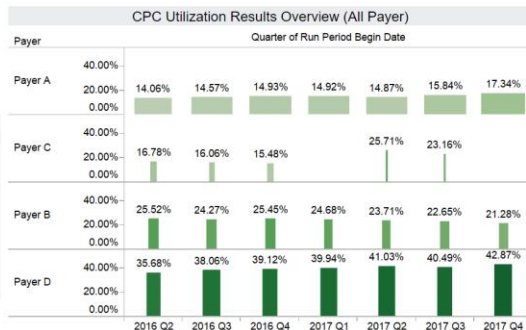
Quick tips:

1. Select the measure of interest using the Measure filter list on the left.
2. (Optional) Choose one or more practices to include in the Practice Display Name filter on the left.
3. Select a bar from the CPC Utilization Results Overview to set a target quarter for results in the other visualizations

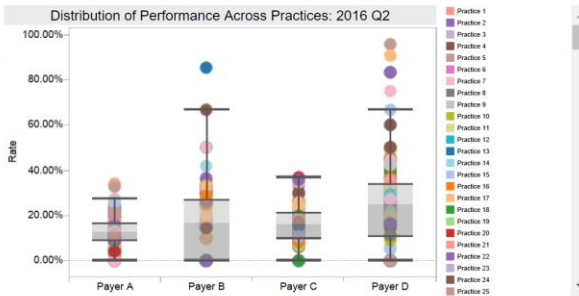
Notes:

1. There may be a slight variation between member rosters and MyHealth membership counts due to unresolved patient identities and a lack of visit data.
2. Each quarter is defined as the trailing 12 month as of the quarter end
3. BCBSOK 2017 Q4 data is currently not included.

Download Measure Spec:
All Cause
Readmission



Results by Practice- Q2 2016								
CPC Id	Practice Display Name	Payer	Rate	Initial Population	Denominator Patients	Numerator Patients	Denominator Visits	Numerator Visits
T10KXXX_1	Practice 144	Payer A	17.24%	428	43	7	58	10
		Payer B		24	0	0	0	0
		Payer C	15.38%	246	10	1	13	2
		Payer D	0.00%	97	5	0	5	0
T10KXXX_2	Practice 132	Payer A	9.09%	108	10	1	11	1
		Payer B	16.67%	208	11	2	12	2
T10KXXX_3	Practice 99	Payer A	8.65%	2,135	89	9	104	9
		Payer B	25.00%	567	6	2	8	2
		Payer D	0.00%	113	2	0	2	0
T10KXXX_4	Practice 138	Payer A	13.33%	282	25	4	30	4
		Payer B	26.19%	703	30	8	42	11
T10KXXX_6	Practice 15	Payer A	25.49%	461	36	7	51	13
T10KXXX_7	Practice 103	Payer A	14.71%	606	54	8	68	10



Undo Redo Revert Refresh Pause

Original View Share Download

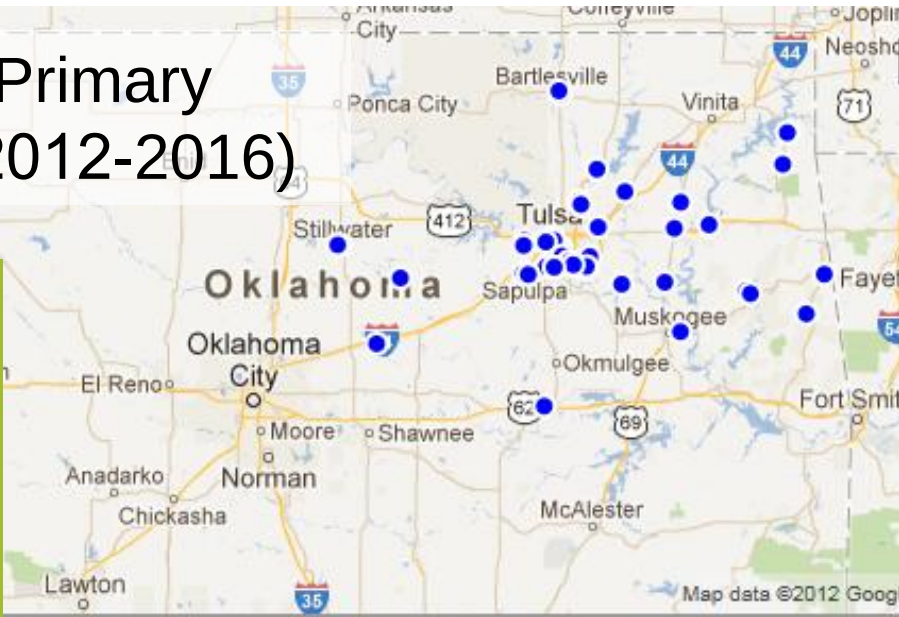
CPC+ Expenditures by Product Line

Patients by Product Line for OUHSC - OKC & OUHSC - Tulsa



Comprehensive Primary Care “Classic” (2012-2016)

\$100M in Care Management and Practice Transformation fees to PCPs



- 68 practices, 265 docs
- OK Payers require MyHealth Participation
- >30 hospitals affiliated
- Four payers (BCBS, CCOK, Medicaid, Medicare)
- >90% of covered lives
- Shared savings Y3-4

CMS Experience CPC:

56–60 practices, ~50,000 Medicare pts

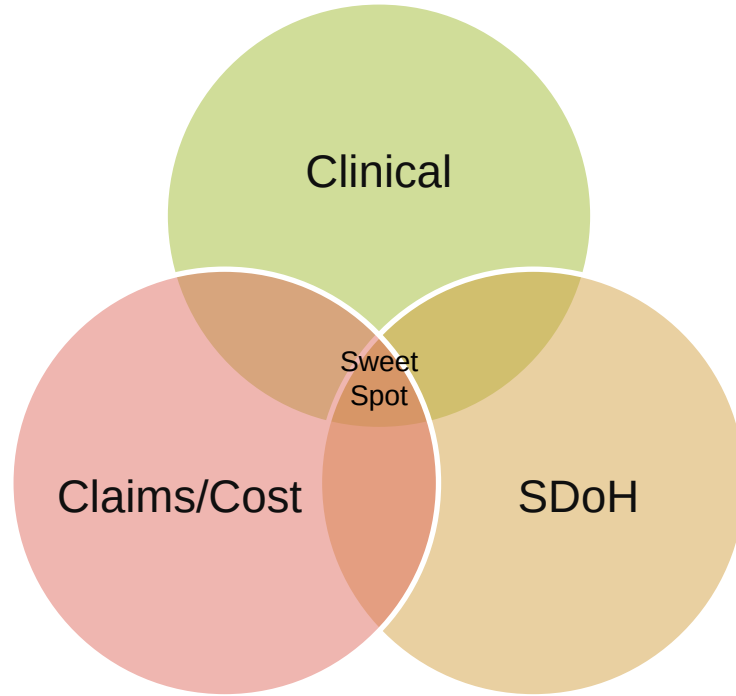
Oklahoma CMS Shared Savings					
Year	Gross Savings	% Gross Savings	Net Savings	Net Savings Percentage	Dollars shared with practices
2013	~\$30 M	7%	~\$21 M	5%	1 st year no payments
2014	~\$20M	4.7%	~\$11 M	2.4%	\$900,000
2015	\$33M	7.1%	\$25 M	5.4%	\$10,800,000
2016	\$26 M	5.7%	\$18 M	4.0%	\$9,127,320
Totals	~\$110 M	6.1%	~\$65M	~5%	\$21,827,320

+ **\$56M** in Care Management Payments over 4 years

Quality Measures: Exceeded Benchmarks for all three measures

- All Cause Readmissions: Highest Benchmark
- CHF Admissions: First Benchmark
- COPD Admissions: First Benchmark

Putting it all together



Population Health Command & Control

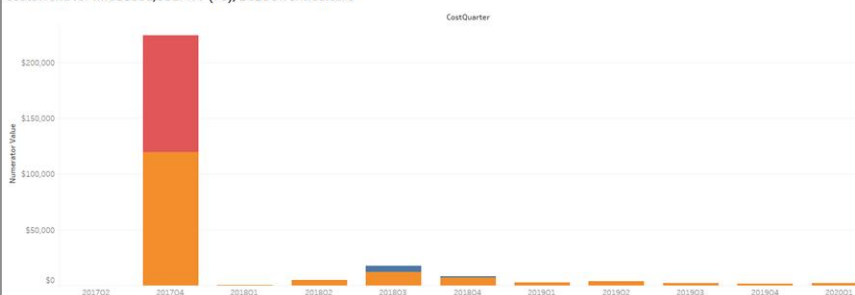
Visits for Oklahoma Cancer Specialists and Research Institute, OU Physicians Tulsa, St. John and 2 more attributed patients on 11/14/2021 report

Patient Identif.	Patient Class	Visit Source	Day of Visit Admit	Day of Visit Disch.	Any Social	Payer	Measure Va.
Aba984c,5f8f81b	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$1,461,058
Cba8ba4c,55df882	Inpatient (I)		November 6, 2021	Null	No	Medicare	\$730,524
C12a4c9,55df8ad	Inpatient (I)		November 12, 2021	Null	No	BCBSOK	\$819
C658a1c,55df490	Inpatient (I)		November 7, 2021	Null	No	Medicare	\$74,509
D5a48af,55df493	Emergency (E)		November 12, 2021	November 12, 2021	No	Medicare	\$193,580
DP45520,55df091	Inpatient (I)		October 18, 2021	November 12, 2021	No	COX	\$16,790
F12a7f9,55df47	Inpatient (I)		November 13, 2021	November 13, 2021	Yes	Medicare	\$76,022
F78H04f,55df493	Inpatient (I)		November 12, 2021	Null	Yes	OHCA	\$560
FF42a63,55df492	Inpatient (I)		November 2, 2021	Null	No	BCBSOK	\$21,087
G12ba0b,55df48b	Inpatient (I)		November 2, 2021	November 8, 2021	Yes	BCBSOK	\$99,116
G6a74f8,55df489	Inpatient (I)		November 12, 2021	Null	No	Medicare	\$279,115
Ha73f32a,H605721 (83)	Inpatient (I)		November 10, 2021	November 12, 2021	No	Medicare	\$192,100
Ha4857f,V5df548 (37)	Emergency (E)		November 13, 2021	November 13, 2021	No	BCBSOK	\$2,737
Ha4857f,V5df548 (37)	Emergency (E)		November 13, 2021	November 14, 2021	No	BCBSOK	\$2,737
He5660f,X5df484 (71)	Emergency (E)		November 13, 2021	Null	No	Medicare	\$20,474
He5660f,X5df484 (71)	Emergency (E)		November 13, 2021	November 13, 2021	No	Medicare	\$20,474
He57595,X5df56	Inpatient (I)		November 12, 2021	Null	No	COX	\$19,932
HP40407,X5df48b	Inpatient (I)		November 11, 2021	Null	Yes	BCBSOK	\$1,440,092
HP561829,X5df483	Inpatient (I)		November 8, 2021	November 12, 2021	No	Medicare	\$24,463
L7900548,X5df496 (82)	Inpatient (I)		November 13, 2021	Null	No	Medicare	\$3,429
L7900548,X5df496 (82)	Inpatient (I)		November 13, 2021	Null	Yes	Medicare	\$3,429
LP19174,T5df48a	Inpatient (I)		November 8, 2021	November 11, 2021	No	Medicare	\$468,220
M933bbd,55df477 (76)	Inpatient (I)		November 10, 2021	Null	No	BCBSOK	\$20,460
M933bbd,55df477 (76)	Inpatient (I)		November 10, 2021	Null	Yes	Medicare	\$13,141
M933bbd,55df477 (76)	Inpatient (I)		November 10, 2021	Null	Yes	BCBSOK	\$20,460
M933bbd,55df477 (76)	Inpatient (I)		November 10, 2021	Null	Yes	Medicare	\$13,141
MP40309,X5df49	Emergency (E)		November 14, 2021	Null	No	Medicare	\$675,624
Nb3ca26c,C5df48e (79)	Inpatient (I)		November 12, 2021	Null	No	Medicare	\$77,457
Nb3ca26c,C5df48e (79)	Inpatient (I)		November 12, 2021	Null	Yes	Medicare	\$154,914
P7844eb,M5df47d (89)	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$91,353
P7844eb,M5df47d (89)	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$91,353
R3a3342,X5df48d	Inpatient (I)		November 4, 2021	Null	Yes	Medicare	\$134,072
R78f35c,P5df474 (75)	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$274,186
R78f35c,P5df474 (75)	Emergency (E)		November 11, 2021	Null	No	Medicare	\$274,186
S0971313,X5df49a (54)	Emergency (E)		November 13, 2021	Null	No	Medicare	\$73,852
S0971313,X5df49a (54)	Emergency (E)		November 13, 2021	Null	Yes	Medicare	\$147,703
S0971313,X5df49a (54)	Emergency (E)		November 13, 2021	Null	No	Medicare	\$73,852
S0971313,X5df49a (54)	Emergency (E)		November 13, 2021	Null	Yes	Medicare	\$147,703
S5ed0ab8,M5df49	Inpatient (I)		October 31, 2021	November 12, 2021	Yes	Medicare	\$2,411,925
S781945,M5df47	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$90,153
Sa25a8d,X5df47	Emergency (E)		November 13, 2021	November 13, 2021	No	Medicare	\$512,088
SP43ba8,55df494	Emergency (E)		November 10, 2021	November 10, 2021	No	BCBSOK	\$709
T3ba40b,55df48f	Inpatient (I)		November 10, 2021	Null	No	Medicare	\$80,479
T4874aXa,N5df48c	Emergency (E)		November 10, 2021	November 10, 2021	No	Medicare	\$51,259
W6a0283	Emergency (E)		November 13, 2021	Null	No	Medicare	\$74,661
W5df4ab (86)	Emergency (E)		November 13, 2021	Null	No	Medicare	\$149,323
W12ba435,N5df48	Emergency (E)		November 4, 2021	November 4, 2021	No	Medicare	\$86,008
W598a41,X5df503 (62)	Emergency (E)		November 13, 2021	Null	No	BCBSOK	\$351,807
W598a41,X5df503 (62)	Emergency (E)		November 13, 2021	Null	No	BCBSOK	\$351,807

Costs for Mf933bbd,55df477 (76), BCBSOK & Medicare



CostsTrend for Mf933bbd,55df477 (76), BCBSOK & Medicare



SDoH for Mf933bbd,55df477 (76), All

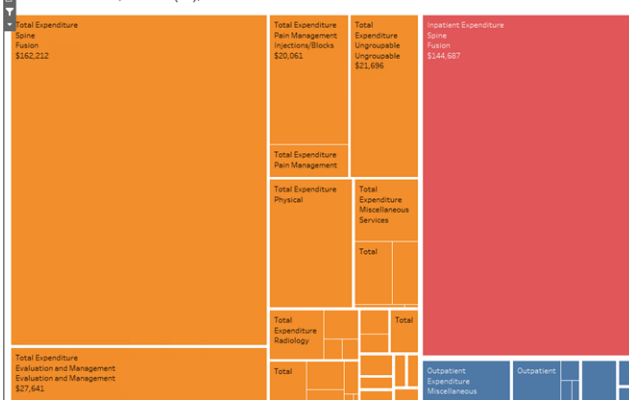
Day of Date Of Visit	Food Need	Housing Need	Transportation Need	Utility Need	Safety Need
April 23, 2021	No	Yes	No	No	No
July 31, 2021	No	No	No	No	No

Population Health Command & Control

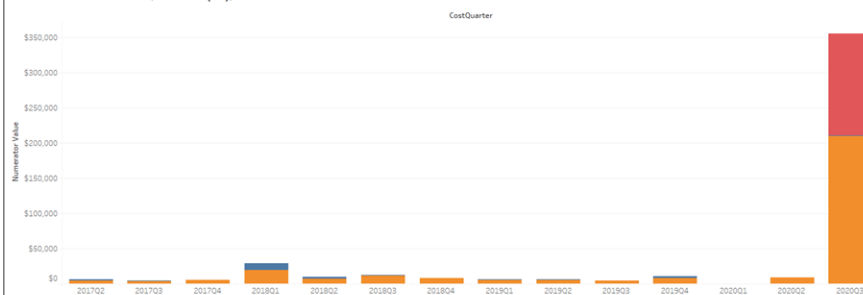
Visits for Oklahoma Cancer Specialists and Research Institute, OU Physicians Tulsa, St. John and 2 more attributed patients on 11/14/2021 report

Patient Identifi.	Patient Class	Visit Source	Day of Visit Admit.	Day of Visit Discha.	Any Social	Payer	Measure Va.
Abe496dc,F5df1b.	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$1,866,018
C0e0de4e,C5df482.	Inpatient (I)		November 5, 2021	Null	No	Medicare	\$716,524
C12c44c3,K5df4ad.	Inpatient (I)		November 12, 2021	Null	No	BCBSOK	\$619
Ce550c2c,C5df490.	Inpatient (I)		November 7, 2021	Null	No	Medicare	\$74,509
D5e0d0df,C5df49.	Emergency (E)		November 12, 2021	November 12, 2021	No	Medicare	\$193,580
D9f45d20,T5df491.	Inpatient (I)		October 18, 2021	November 12, 2021	No	CCOH	\$16,790
F12af919,C5df47.	Inpatient (I)		November 13, 2021	November 13, 2021	Yes	Medicare	\$78,022
F7f9f06c,C5df493.	Inpatient (I)		November 12, 2021	Null	Yes	OHCA	\$660
F9f42c3,c5df492.	Inpatient (I)		November 2, 2021	Null	No	BCBSOK	\$21,987
G126b8c8,C5df48.	Inpatient (I)		November 2, 2021	November 8, 2021	Yes	BCBSOK	\$39,116
Gca741d8,C5df49.	Inpatient (I)		November 12, 2021	Null	No	Medicare	\$279,115
Ha73f32a,H605721	Inpatient (I)		November 10, 2021	November 12, 2021	No	Medicare	\$192,100
(B)			November 12, 2021	November 13, 2021	No	Medicare	\$192,100
HcM457c,V5df458	Emergency (E)		10 November 13, 2021	Null	No	BCBSOK	\$2,737
(J7)			November 14, 2021	Null	No	BCBSOK	\$2,737
Ha5660df,K5df4b4	Emergency (E)		November 13, 2021	Null	No	Medicare	\$20,474
(7)			November 13, 2021	November 13, 2021	No	Medicare	\$20,474
Ha58799c,K5df456.	Inpatient (I)		November 12, 2021	Null	No	CCOH	\$19,922
HP94967,K5df48.	Inpatient (I)		November 12, 2021	Null	Yes	BCBSOK	\$1,440,031
HP961829,C5df4f3.	Inpatient (I)		November 8, 2021	November 12, 2021	No	Medicare	\$24,463
L7905f48,K5df496	Inpatient (I)		November 13, 2021	Null	No	Medicare	\$3,429
(B)			November 13, 2021	Null	Yes	Medicare	\$3,429
LP93f374,T5df48a.	Inpatient (I)		November 8, 2021	November 11, 2021	No	Medicare	\$468,220
MP933bdc,C5df477	Inpatient (I)		November 10, 2021	Null	No	BCBSOK	\$20,460
(76)			November 10, 2021	Null	Yes	Medicare	\$13,141
					Yes	BCBSOK	\$20,460
MP946909,K5df49.	Emergency (E)		November 14, 2021	Null	No	Medicare	\$675,624
Nbcac2dc,C5df48e	Inpatient (I)		November 12, 2021	Null	No	Medicare	\$77,467
(29)			November 12, 2021	Null	Yes	Medicare	\$154,914
P78f49eb,M5df47d	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$91,353
(B8)			November 10, 2021	November 11, 2021	No	Medicare	\$91,353
R3cb31f2,C5df48d.	Inpatient (I)		November 4, 2021	Null	Yes	Medicare	\$134,072
R78ef39c,P5df474	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$274,185
(76)			November 11, 2021	Null	No	Medicare	\$274,185
RS973113,L5df49a	Emergency (E)		November 13, 2021	Null	No	Medicare	\$73,862
(54)			November 13, 2021	Null	Yes	Medicare	\$147,703
	Inpatient (I)		November 13, 2021	Null	No	Medicare	\$73,862
			November 13, 2021	Null	Yes	Medicare	\$147,703
S5af0a0b,M5df49.	Inpatient (I)		October 31, 2021	November 12, 2021	Yes	Medicare	\$2,411,925
S78f945c,C5df47.	Emergency (E)		November 10, 2021	November 11, 2021	No	Medicare	\$90,153
Se025dab,M5df47.	Emergency (E)		November 13, 2021	November 13, 2021	No	Medicare	\$612,088
SP43dab,C5df494.	Emergency (E)		November 10, 2021	November 10, 2021	No	BCBSOK	\$709
T3cb49cb,C5df48f.	Inpatient (I)		November 10, 2021	Null	No	Medicare	\$80,479
Ta874a9c,M5df48c.	Emergency (E)		10 November 10, 2021	November 10, 2021	No	Medicare	\$51,158
W6d01283.	Emergency (E)		November 13, 2021	Null	No	Medicare	\$74,661
W5df4ab (B6)			November 13, 2021	Null	No	Medicare	\$149,323
W12b4e35,N5df48.	Emergency (E)		November 4, 2021	November 4, 2021	No	Medicare	\$85,008
W59b047,K5df493	Emergency (E)		November 13, 2021	Null	No	BCBSOK	\$393,807
(62)			November 13, 2021	Null	No	BCBSOK	\$393,807

Costs for Nbcac2dc,C5df48e (79), Medicare



CostsTrend for Nbcac2dc,C5df48e (79), Medicare



SDoH for Nbcac2dc,C5df48e (79), Medicare

Day of Date Of Visit	Food Need	Housing Need	Transportation Need	Utility Need	Safety Need
April 20, 2020	No	Yes	No	No	No
June 25, 2020	No	No	No	No	No



Transition Timeline and Phases

Vidya Lakshminarayanan

COO, Connexus

Transition to the MyHealth platform

Providing a look into the project plan and onboarding timeline for partners

Project Objectives

- Deploy upgraded operating system, technology and services
- Ensure a smooth technology transition with clearly defined scope, timelines, and responsibilities
- Establish sustainable operations with the participant organizations

Transition to the MyHealth platform

Providing a look into the project plan and onboarding timeline for partners

Project Deliverables

- Universal Front door and integration Engine
- Active Data Exchange
- Data Back Interface
- Historical Data Ingestion
- Provider Portal
- Access to product suite

High Level Project Plan

1-3 months

- Governance
- Administrative
- Architect historical data migration
- Architect integrations
- Architect data back interface
- Helpdesk Support
- Design outreach strategy

4-7 months

- Implement outreach
- Implement historical data migration (existing participants)
- Implement integration with existing and new participants
- Release portal access and provide training support
- Continue to provide reporting, support use cases, and research projects in existing format

8-12 months

- Evaluate products offered by Connexus, use cases and research projects supported by Connexus
- Architect solutions to migrate the products, use cases and research projects on the new infrastructure
- Implement and test solutions
- Sunset the existing infrastructure on Connexus

Partner Onboarding

Tasks:

- Gather requirements for real-time interface set up
- Gather requirements for SSO set up
- Implement real-time interface and SSO
- Go live on upgraded portal
- Train on upgraded portal

(portal go-live is approximately 3 months from the time order form gets executed)



Thank You

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