

Quality Care and Risk Gaps – Daily View

Access through the provider portal



Table of Contents

Interpreta OVERVIEW	2
Interpreta – GETTING STARTED	3
Quality Module	5
Quality Organization's Provider List – Case Study #1	8
Members Module	. 11
Organization's Member List – Case Study #1	. 12
Single Member View – Getting Started	. 13
Single Member View Member Details – Case Study #1	. 15
Single Member View Member Details – Case Study #2	. 16
Single Member View – Clinical Priority	. 17
Single Member View Clinical Priority – Case Study #1	. 19
Single Member View – Claims	. 20
Single Member View Claims – Case Study #1	. 21

Interpreta OVERVIEW What is Interpreta?

Interpreta optimizes quality of care, risk adjustment, patient prioritization, and precision medicine in realtime. By continuously interpreting clinical and genomic data, Interpreta creates a dynamic, shared, and personalized roadmap for physicians, patients, and key stakeholders. Interpreta integrates many applications to enable real-time population management.

Available in Interpreta:

- Assigned Member List
- Daily Care Opportunities
- Anchor Dates
- Member Clinical
 Information
- Member Calendar / Alerts

This reference guide highlights the practical application of Interpreta through the use of Case Studies that focus on the Quality and Members modules. We encourage you to explore Interpreta, and incorporate it into your practice workflow to enhance care, cost, and quality.

Key Benefits of the Tool:

- Patient-specific data re-computed daily
- Prevention of gaps in care, rather than retrospective identification
- Provides measure anchor dates which helps providers prioritize time-sensitive care gaps
- Member prioritization based on clinically actionable risk
- Produces reports exportable to Excel
- Proactive, quantified care planning

We encourage you to engage patients while assessing and delivering the care they need. By providing detailed data and organizational features available in the **Interpreta Portal**, we hope to assist you in identifying opportunities for closing care gaps, improving quality and optimizing your performance in your value-based arrangement, if applicable.

For additional support or feedback, please contact your assigned Clinical Quality Consultant at Iowa Total Care.

Thank you for your participation in our Network and the high quality care that you deliver to our members.

Interpreta – GETTING STARTED

How to Access Interpreta

New: Effective July 1st, you will be able to launch Interpreta directly from our Health Plan Secure Provider Portal.

To launch Interpreta via the Portal:

- 1. From the Home page of the Secure Provider Portal, click **Care and Risk Gaps Daily View**. The Agree to Terms pop-up displays.
- 2. Review the terms, and click Agree to Terms to proceed to Interpreta.
- 3. A new browser tab/window displays the Organization's Quality Module. This is the Interpreta Landing Page.

-	,		Eligibility	L Patients	Authorizations	S Claims	Messaging		•
Viewing Dashboard For :	TIN	Plan Type ✓ Medicaid		✓ G0)				
Available May 1st, 2021 o New Daily Care and Risk	on this Portal for PCP provi Gap Analytics for Better P	ders! atient Care				Welco	ome		
Want to identify and close • Ensure you have the mu • Compile data from phar Do you still have questions to sign up for training.	patient care gaps using real- ost up-to-date patient informa macy, membership, claims an s? Contact your plan's Provid	time analytics? Use Intr tition to improve health nd other sources. er Services/Provider Pe	erpreta's Clini outcomes. erformance te	cal Action too	ol to: ers or	Add a Patient	TIN to My ACC	COUNT	>
What you need to know a	about COVID-19					Provid	er Analytics		>
Quick Eligibilit	Birthdate	dicaid				Care a Recent Date	nd Risk Gaps t Activity	- Daily View	>
123456789 or Smith	mm/dd/yyyy C	heck Eligibility				Activity			



4. A new browser tab/window displays the Organization's Quality Module. This is the Interpreta Landing Page.

As you navigate Interpreta, the Context Display provides context for the information you are viewing. It will either be:

- Organization (TIN-level view)
- Provider (NPI-level view), Or
- Member (Single member-level view)

Contoxt	🌏 ।तत्त्वाग्रहाग्रह								Search for members or providers $$ Q	
Display	PROVIDER ORGANIZATION								QUALITY 60%	
	All Measures								Status: All 🗘	
	Denominator Alerts: 489 Eligible Al	erts: 491 Exclud	led Alerts: 2							
	60% Compliant alerts 222 60%	Due alerts 5 1%	Overdue alerts 159 33%	Failed alerts 33 7%					E PACK DRU	1
	Alerts						50 \$	(1/1)	Measures NAME Sort by: [Name]	
	PROVIDER A			DENOMINATOR	COMPLIANT	DUE	OVERDUE	FAILED	AAB 0% 0% 0% 100%	
	MANUEL	_	_	455	<u>265</u> 58%	<u>5</u> 1%	<u>156</u> 34%	<u>29</u> 6%	Acute Bronchitis ELIGIBLE: 8	
	MAX			34	<u>27</u> 79%	0 0%	<u>3</u> 9%	<u>4</u> 12%	AAP 100% 0% 0% 0% Adults Access to Preventive/Ambulatory Health Services EUGRE 29 ABA 55% 0% 45% 0% Adult BMI Assessment EUGRE 55	

Quality Module

Organization's Provider List – Getting Started

The Quality module is opened by default when you launch Interpreta. The Quality module defaults to the Organization's Provider List, which is TIN-driven and displays all of the providers on the organization's roster. It is a TIN-level view of your organization's performance on HEDIS measures. The data within the Alerts display, is for providers associated with your TIN. Below each provider is a stacked line chart representing compliant, due, overdue, and failed alerts. The default sort display is ascending alphabetical order by provider name. However, each column header in the Alerts display is click-enabled to sort in ascending or descending order.





Tips

- In the Key Metrics Display, click an alert count for list of members for that alert status
- The Export Data Link on the Quality Module will export the Provider List, not the Member List.

Examples of the information included in the Quality module are:

• Measure Filter Bar has two (2) parts. The left side displays currently applied, measure-level filters. The right side are status options. By default, no measure-level filters are applied, and all measures display.

Default View		Click the drop-dow to view Status options	n
All Measures	Status:	All]∕

- Key Metrics displays overall compliance, due, overdue, and failed alerts information across all, providers, and members. This information changes based on context (i.e. TIN-level, NPI-level, selected measure, etc.).
- **Denominator Alerts** is the number of alerts for eligible members not excluded from measurement by other events. This is the total number of alerts for the population of interest and *NOT* the total number of members in the population.
- Eligible Alerts is the number of alerts for members who passed the explicit eligibility criteria spelled out in the HEDIS specifications, which may include the member's age, gender, exposure to certain prescription or clinical events, and / or disease diagnoses.
- Excluded Alerts is the number of alerts where certain demographic or clinical factors render a member unable to receive the recommended actions that would otherwise close a gap in care for eligible members.
- **Donut chart** is color-coded, and ALWAYS represents the compliant percentage, regardless of selection(s).
- Staus alerts are color-coded and displays associated counts and percentages. The following color-coding is consistent thoughtout Interpreta:
 - Compliant HEDIS measures closed per HEDIS guidelines for the measurement year (i.e. closed care gaps).
 - Due HEDIS measures with a future clinical due date in the measurement year requiring action to place the patient(s) into compliance for a measure before the deadline date (i.e. open care gap). The clinical due date is determined by proprietary Interpreta analytics.
 - **Overdue** HEDIS measures with a past clinical due date in the measurement year requiring action to bring patient(s) into compliance (i.e. open care gap).
 - Failed HEDIS measures where appropriate action was not taken and recorded to bring patient(s) into compliance *before* the deadline date in the measurement year. Measures in this status, are either:
 - Closed after the deadline date, but no further action required, or
 - Open, requiring action to close the care gap

• Alerts Display represents information for the compliant, due, overdue, and failed alerts within a context and/or using any applied measure-level filters. The stacked line under each practitioner's name is color-coded to represent compliant, due, overdue, and failed alerts for their assigned patient(s).

				50 🔻	▲ 1 /1 ▶	
PROVIDER	DENOMINATOR	COMPLIANT	DUE	OVERDUE	FAILED	
BE 17	6,884	<u>2,834</u> 41%	<u>1,429</u> 21%	<u>2,302</u> 33%	<u>319</u> 5%	
DA 11	1,605	<u>745</u> 46%	<u>242</u> 15%	<u>551</u> 34%	<u>67</u> 4%	
LE 11	913	<u>407</u> 45%	<u>186</u> 20%	<u>271</u> 30%	<u>49</u> 5%	
Click		<u>і</u>		ے بات ہ		Click

• Measures Display shows a list of included measures. The default sort order for Measures is in alphabetical order by measure code [Name], but can be filtered by complaint, due, overdue, failed, or eligible.

Measures				
NAME Sor	t by:	Name	•	
AAP	6	Name Compliant		Measure
Adults' Access to Preventive/A Services	\mbu	Due Overdue Failed Eligible		Filter Options

• The pieces of information included for each measure in the Measure Display are:



Quality Organization's Provider List – Case Study #1

How can I find patients that are non-compliant for a specific quality measure for all associated providers (i.e. TIN-level)? Example: Childhood Immunizations Status – Combo 10 (CISCMB10)?

Click on the desired measure(s) in the Measures Display. The selected measure(s) displays in the Measure Filter Bar, and the entire page refreshes based on measure selection(s).

Measures: Своивы онно имилидатон этатиз- сомвозо ж dear selection						Status	: All V
Denominator Alerts: 11 Eligible Alerts: 11 Excluded Alerts: 0							EXPORT DATA
0% Compliant alerts Due alerts Overdue alerts Failed alerts 0 0% 0 0% 11 100% 0 0%						Click one or measure(s) t measure-leve	more o select l filter(s)
PROVIDER +	DENOMINATOR	COMPLIANT	DUE	50 V	 ↓ 1 / 42 ▶ FAILED 	CDC9 Comprehensive Diabetes Care Control < 140/90	0% 0% 100% 0% =- Blood Pressure ELIGIBLE: 4
	1	0 0%	0 0%	<u>1</u> 100%	0 0%	CHL Chlamydia Screening in Wome	20% 0% 20% 0%
	1	0 0%	0 0%	<u>1</u> 100%	0 0%	CISCMB10	0% 0% 100% 0%
	11	0 0%	0 0%	<u>11</u> 100%	0 0%	Child Immunization Status - C	ombo 10 ELIGIBLE: 1
		0 0%	0 0%	5 100%	0 0%	CISCMB2 Child Immunication Status	27% 0% 73% 0%
	5	0.0%	0 0%	<u>1</u> 100% <u>5</u> 100%	0 0%	Criniu miniurilization Status - C	ELIGIBLE: 11

In the Key Metrics, click on the number under Overdue alerts.





Тір

If there are Due and/or Failed alerts, click the corresponding number for the list of patients. The number of Due, Overdue, and possibly Failed alerts represents the patients with open care gaps for the selected measure(s).

When you click on the number under Overdue alerts, the patients and associated physicians display in a pop-up window. Click **EXPORT DATA** to export the listing into Microsoft Excel.

Members Overdue Verdue Verdue Verdue						IN EVPORT DAT
						DE EAFORT DAIA
EMBER NAME	MEASURE ID	STATUS	DUEDATE	DEADLINE DATE	OFFICE	10 V 4 1 /
(16 Mos) F	CISCMB10	Overdue	Jan 01 2020	Dec 08 2020		
. (21 Mos) M	CISCMB10	Overdue	Jan 01 2020	Jul 28 2020		
(16 Mos) M	CISCMB10	Overdue	Jan 01 2020	Dec 15 2020		
(19 Mos) F	CISCMB10	Overdue	Jan 01 2020	Sep 09 2020		
(18 Mos) F	CISCMB10	Overdue	Jan 01 2020	Oct 15 2020		
(23 Mos) M	CISCMB10	Overdue	Jan 01 2020	Apr 27 2020		
(18 Mos) F	CISCMB10	Overdue	Jan 01 2020	Oct 11 2020		
(17 Mos) F	CISCMB10	Overdue	Jan 01 2020	Nov 02 2020		
(20 Mos) F	CISCMB10	Overdue	Jan 01 2020	Aug 29 2020		
(17 Mos) F	CISCMB10	Overdue	Jan 01 2020	Nov 28 2020		

Please Note:

- **Due Date** is the clinical due date determined by proprietary Interpreta analytics.
- **Deadline Date** is the HEDIS anchor date, determined by HEDIS Techinical Specifications.

Click on the Excel download.

	(16 Mos M)	. (20 Mos) F	CISCMB10	Overdue	Jan 01 2020	Aug 29 2020
	(20100310)	(17 Mos) F	CISCMB10	Overdue	Jan 01 2020	Nov 28 2020
	1 (2 F)					
-	:(2M)		CISCMB10	Compliant		

Excel will open to **Members** listing. The export will contain the same information displayed in the popup window, as well as, patients' contact information (i.e. address, telephone number, etc.).

Paste *	K Cut E⊇ Copy → ∳ Format Pa	sinter	В	libri I∐-	• 11		A [*] A [*] ≡	= = »	Wrap Text	Gene	ral %	Condition	al Format as (9 * Table * Sty	Cell I /les *	nsert D	Delete Form	The second seco	* A Z V P Sort & Find & Filter * Select *
	Clipboard		GI	1	ont		Fa I		aignment	G	Number	9	Styles			Cells		Editing
AG96			×	1 E														
1000				· - 24														
	A	0	С	D	5	r -	G	3	ĸ	L	0	P	9	F		5 T	U	- V
1 Mer	nber Name	Ag	DOB	Measure ID	Status	Due	Deadline	Office	Physician	Member ID	Medicaid ID	Product Name	Health Plan	City		Stat Zip	Address 1	Phone
				CISCMB10	overdue	1/1/20	12129120											
2									-			and the second s						
3				CISCMEN	overage	11420	12125420	-				_						
4				CISCMBIU	overque	11120	1023020	-				_						
6				CISCMDID	cuacha	MV20	12127120					-						,
2				CISCMEN	cuandra	191220	1242420	-				-						,
8				CISCMEIN	reventua	9920	12125428	-				-						
8				CISCMEIN	overdue	WP20	\$416420					-						
				CISCMB10	overdue	1/1/20	1043420											,
10												and the second se						
				CISCMB10	overdue	WV20	1285820	100 Colored Color	the second	1.000		and the second second		10000			i internet and	
												and the second se						
				CISCMB10	overdue	19920	183820	and the second second	the support of the			and the second se						
12																_		
13																		
54																		
15																		



When done, click **clear selection** to remove the selected filter(s).



Tip: The data in Interpreta is recalculated daily. If you export data to Excel, it is encouraged, that you check Interpreta daily for the most up-to-date information.

Members Module

Organization's Member List – Getting Started

The Members module enables you to see a roster of all assigned patients within your organization. This section of the Members module displays, the total patient roster count, and per patient, the Latest Clinical Percentile (Score), Cost (1 Year), number of Open Alerts, PCP [name], and Last Visit. Each column can be sorted in ascending/descending order.



the patient's *clinical* priority/risk score.

In the Last Visit column, No Recent Visit indicates the patient has not had an appointment with their assigned PCP.

Organization's Member List – Case Study #1

I think I have several patients with open care gaps. How can I prioritize my patients for outreach? Example: Generate a list by highest non-compliant patient within my organization.

In the Members module, click **Open Alerts** to list the patients in descending order by the number of open alerts.

🔇 ।तत्त्वा गाल्ला हिल्ला ही हिल्ला हा छ।					
PROVIDERS >					
PROVIDER	140				QUALITY 27%
Plan Type:	Plan Name/Code:				EXPORT DATA
Show All 🔻	Name 🔻 Add Plan	Apply Filters Reset Filters			
					10 🔻 🖣 1 /36)
MEMBER NAME	PLAN INFORMATION	LATEST CLINICAL PERCENTILE (SCORE)	COST (1YR)	OPEN ALERTS PCP	LAST VISIT
100	CONTRACTOR OF THE OWNER.	— 15	\$0	2	No Recent Visit
	Control State of Control of Control of Con-	 15	\$8,740	2	No Recent Visit
	And Address States	31	\$742	6	8/15/2018
		1 5	\$1,975	3	No Recent Visit
	And the second second second	1 5	\$0	2	No Recent Visit

The page refreshes and displays patients with the highest number of open alerts in descending order. You can click **EXPORT DATA** to export the Members module into Microsoft Excel, which offers additional filter capabilities.

दि ।nterpreta					
PROVIDERS > 1000 1000					
PROVIDER	DAVD				27% Members
Plan Type:	Plan Name/Code:				EXPORT DATA
Show All 🔻	Name 🔻 Add Plan	Apply	Filters Reset Filters		
					10 🔻 🖣 1 /36)
MEMBER NAME	PLAN INFORMATION	LATEST CLINICAL PERCENTILE (SCORE)	COST (1YR)	PEN ALERTS - PC	LAST VISIT
a second second	transfer and when some and	— 14	\$3,885	14	No Recent Visit
	And a state when the state with	14	\$4,165	14	No Recent Visit
		14	\$3,925	14	No Recent Visit
and property of	Contraction in the second second second	43	\$2,569	14	No Recent Visit
	the second second second	14	\$1,965	14	No Recent Visit

Single Member View – Getting Started

Member Details

The Single Member View can be accessed by clicking on a patient's name. Member Details is the default for the Single Member View, and displays information unique to the patient consisting of:

- Member Demographics Displays patient's ID, name, contact information, and other data.
- Action List Displays all open and successfully closed or failed alerts for which the patient is eligible.
 - Compliant Indicates patient's status for a quality measure has been closed per HEDIS guidelines for the measurement year (i.e. closed care gap).
 - Due Indicates patient has a future clinical due date (i.e. open care gap) in the measurement year – requiring action to place the member into compliance for a measure before the deadline date. The clinical due date is determined by proprietary Interpreta analytics.
 - **Overdue** Indicates patient has past a clinical due date in the measurement year requiring action to place the patient into compliance (i.e. open care gap).
 - Failed Indicates appropriate action was not taken and recorded to bring a patient into compliance *before* the deadline date in the measurement year. Measures in this status, are either:
 - Closed after the deadline date, but no further action required, or
 - Open, requiring action to close the care gap
- **Clinical Summary** Shows relevant conditions and diagnoses, procedures, medication, and laboratory results in the last 365 dates.
- Enrollments Displays the current and past plan enrollments for the patient.
 - Enrollments display in reverse chronological order, with the most recent enrollment at the top.
- Member Calendar Represents both future clinical due dates and clinically overdue items.
 - The Member Calendar view consists of two parts, Current month of events and Event list.

Cally ANALY	ZER				Search for members or providers Q
					Member Detais Detais Low Member Prorty 201 205 201 201 201 201 201 201 201 201 201 201
PCP: CURRENTLY ENROLLED AS OF 04-03-2020: 1	Medicaid [
Action list					Sal EXPORT DATA
Clinical Summary	ACTION LIST (5)				Gaps in care, gaps in coding, drug safety with pharmacogenomics
Enrollments Member Calendar	STATUS	ACTION	CATEGORY	CLINICAL DUE DATE	DEADLINE DATE
	Noverdue Overdue	Patient may need BMI measurement this year. Pediatric Medicine	HEDIS	1/1/2020	12/31/2020 + 272 Døys Left
		O Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents - BMI Percentil	le (WCCA)		
	93 Overdue	Patient may need nutrition counseling this year. Pediatric Medicine	HEDIS	1/1/2020	12/31/2020 + 272 Days Left +
		O Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents - Counseling fo	r nutrition (WCCB)		
	Compliant	Patient has had an ambulatory visit with a primary care provider this year, or if between ages of 7 to 19 years, this year or last year. Pediatic Medicine	HEDIS	2/4/2022	12/31/2022 +
	Successfully closed on 2/4/2020	Children and Adolescents' Access to Primary Care Practitioners (CAP)			
	Past Event	Patient was seen in the emergency room NO PROVIDER NAME Hospital - General	PPE		+
	Occurred on 5/24/2018	Potentially Preventable Event: ER Visit (V807)			

1					
	CLINICAL SUMMARY			The member's current conditions and drugs.	Procedures and labs within the past 365 days.
					EXPAND ALI
	Conditions and Diagnoses (8)				+
	Procedures & Services (14)				+
	R Medications (3)				+
	Labs (0)				+
	ENROLLMENTS				
	PCP NAME	PLAN DESCRIPTION		START DATE	END DATE
			MEDICAID	12/1/2019	12/31/9999
			MEDICAID	7/1/2019	11/30/2019
			MEDICAID	2/1/2019	6/30/2019
			MEDICAID	12/17/2018	1/31/2019
				45 DAY ENROLLMENT GAP	
			MEDICAID	10/1/2018	10/31/2018
			MEDICAID	7/31/2018	9/30/2018
			MEDICAID	5/4/2018	7/30/2018
			MEDICAID	5/1/2018	5/3/2018
			MEDICAID	10/1/2016	4/30/2018
			MEDICAID	8/1/2016	9/30/2016

The Member Calendar is the last section of the Single Member View and displays both future clinical due dates and clinically overdue items. The Event List displays to the right of the Calendar View when you click on a date with an event.



Single Member View Member Details – Case Study #1

My patient is coming in for an office visit. How can I access all of my patient's open care gaps?

On Member Details, under Action List, review the patient's open care gaps (Due and Overdue). You can use the Action List to glean information for pre-visit planning and to assist in creating a care management plan for the patient.

					020 EXPO	ORT DATA
ACTION LI	ST (6)			Gaps in care, g	aps in coding, drug safety with pharmac	ogenomics
DAYS	STATUS	ACTION	CATEGORY	CLINICAL DUE DATE	DEADLINE DATE	
1 8 97	Overdue	Patient may need BMI measurement this year.	HEDIS	1/1/2020	12/31/2020 268 Days Left	+
		Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents	- BMI Percentile (WCCA)		
	Due	Patient may need a well-care visit this year with their PCP or a primary care provider.	HEDIS	7/30/2020	12/31/2020 268 Days Left	+
		Adolescent Well-Care Visits (AWC)				
114	Due	Patient may need nutrition counseling this year.	HEDIS	7/30/2020	12/31/2020 268 Days Left	+
		Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents	- Counseling for nutrition	n (WCCB)		
114	Due	Patient may need physical activity counseling this year.	HEDIS	7/30/2020	12/31/2020 268 Days Left	+
		Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents	- Counseling for physical	activity (WCCC)		
	Compliant	Patient has had an ambulatory visit with a primary care provider this year, or if between ages of 7 to 19 years, this year or last year.	HEDIS	1/29/2022	12/31/2022	+
Successfully close	d on 1/29/2020	Children and Adolescents' Access to Primary Care Practitioners (CAP)				
Ĵ	Past Event	Patient was seen in the emergency room NO PROVIDER NAME N/A Hospital - General	PPE			+
Occurred on 4/30	/2018	Potentially Preventable Event: ER Visit (V146)				

Single Member View Member Details – Case Study #2

How can I review my patient's clinical history to properly close care gaps and identify provider-topatient education opportunities?

On the Single Member View, go to the Clinical Summary and click **EXPAND ALL** to expand the entire section, or the [+] to expand the desired section.

LINICAL SUMMARY				The member's cu	rrent conditions and dru	gs. Procedures and labs	within the past 365 d
Conditions and Diagnoses (2)							\succ
Procedures & Services (3)							
Medications (1)							
Labs (0)					/		
CLINICAL SUMMARY				The member	's current conditions and d	rugs. Procedures and labs w	thin the past 365 days. COLLAPSE AI
Conditions and Diagnoses (2)							-
CODE DESC				CODE TYPE	CODE	DOS 🔻	
Noninfective gastroenteritis and colitis, unspecified				ICD10DX	K52.9	12/28/2019	
Acute pharyngitis, unspecified				ICD10DX	J02.9	12/28/2019	
Procedures & Services (3)							-
DESCRIPTION	POS	CODE TYPE	CODE	PROVIDER		DATE 👻	
Med serv eve/wkend/holiday	11 - Office	CPT	99051			12/28/2	019
Office/Outpatient visit est	11 - Office	CPT	99213			12/28/2	019
Strep a assay w/optic	11 - Office	CPT	87880			12/28/2	019
Medications (1)							_
Show only Active Meds DESCRIPTION	CODE TYPE	CODE	PROVIDER		QUANTITY	DAYS SUPPLY	DATE 👻
Ondansetron odt 4 mg tablet	NDC	57237007710			6	3	12/29/2019
Labs (0)							-
-							
No labs found.							

Single Member View – Clinical Priority

The Member Prioritization module identifies high-risk patients due to existing or impending factors. Prioritization scores are re-assessed every night and are tied to open gaps in care, gaps in coding, and clinical concerns such as preventive care, disease, hospitalization, and medication risk. The Member Prioritization module tile only displays when a user has accessed the Single Member Page through the Members module or drilled down to the Single Member Page from any other module (i.e. Quality, Members, etc.). The module has five (5) sections that include:

- Member Risk Score description
- Member Risk Score bar
- Clinical Activity History
- Clinical Activity History spark line
- Categories that comprise the Member Risk Score includes
 - Count of Open Gaps
 - List of Open Gaps (with click enabled codes)
 - Count of Closed Gaps
 - List of Closed Gaps (with click enabled codes)

	DAILY ANALYZE	ER		Sear	ch for members or providers Q		
PHONE C PCP: CURREN	ERM CELL: PHONE C TLY ENROLLED AS OF 04-17-2020: Me	CRM HOME: edicaid Disabled HN	LANGUAGE: Unknown 40			Member Details 92 HIGH	HEDIS 29% Claims 370 199
CLIN	IICAL PRIORITY			Tor	day's risks are summarized in member risk s	score and recent trends in th	e Clinical Activity History.
Memb The sco Hospit	per Risk Score ore is combined Care, Disease, Rx a d alization Risk (higher is more risk).	0	25 50 75 92		Clinical Activity History This timeline shows peaks in clinical activity over time. View Claims	Peak month: \$8,098 Last 36 months 2018	2019 2020
Asses	sments	Open Gaps			Closed Gaps		
•	Care Risk	4	Manage Asthma (MMAA, MMAB), Schedule Office Visit (AWC, CH2)		0 None		
•	Disease Burden	3	Manage Conditions: Lung (HCC111), Gastrointestinal (HCC 3), Heart (HCC96)		0 None		
P	Medication Risk	2	Manage Asthma (MMAA, MMAB)		1 Manage Medication (AM	1R)	
	Hospitalization Risk	3	Manage Asthma (MMAA, MMAB), Schedule office Visit (AWC)		2 Manage Medication (AM	IR), Schedule Office Visit (AP)
linica istin ertir	al Activity Histo neline shows peak ne. laims	ory s in clinica	al activity	ik mo t 3ó r	2018 2	019	2020

The Member Risk Score is comprised for four categories, which include count of open gaps, list of open gaps (with click-enabled codes), count of closed gaps, and list of closed gaps (with click-enabled codes). This section of the Member Prioritization module is informational only. The four categories are:

- Care Risk
- Disease Burden
- Medication Risk
- Hospitalization Risk

Asse	ssments	Open Gaps		Closed Gaps	
•	Care Risk	4	Manage Asthena (MMAA, MMAB), Schedule Office Visit (AWC, CHL)	0	None
۲	Disease Burden	3	Manage Conditions: Lung (HCC111), Gastrointestinal (HCC35), Heart (HCC96)	0	None
P	Medication Risk	2	Manage Asthma (MMAA, MMAB)	1	Manage Medication (AMR)
	Hospitalization Risk	3	Manage Asthma (MMAA, MMAB), Schedule Office Visit (AWC)	2	Manage Medication (AMR), Schedule Office Visit (CAP)

Under Open/Closed Gaps, click on a measure acronym, to access pertinent patient information regarding the care gap. If there is more than one gap in a category, when you click one, they all display.

CARE RISK						
Open Gaps (4)						
P ₂ ²¹	Due	Patient may need a refill soon for an asthma controller medication. Attributed provider: Provider speciality, NA Ø Medication Management for People With Asthma - 50% compliant (MMAA)	HEDIS	5/8/2020	12/31/2020 258 Days Left	+
P ²¹	Due	Patient may need additional asthma controller medication, Attributed provider Provider speakint, Nia Medication Management for Paople With Asthma - 75% compliant (MMAB)	HEDIS	5/8/2020	12/31/2020 258 Days Left	+
107	Overdue	Patient may need chlamydia screening this year. Antrohwdranowier Provider ageduikt NiA O Chlamydia Screening in Wonen (CHL)	HEDIS	1/1/2020	12/31/2020 258 Days Left	+
146	Due	Patient may need a well-care visit this year with their PCP or a primary care provider. Attributed provider	HEDIS	9/10/2020	12/31/2020 258 Days Left	+



Tip: The Assessments section may have open and/or closed care gaps. For best practice, review all care gap information.

Single Member View Clinical Priority – Case Study #1

My patient's member risk score is high. How can I identify the factors contributing to my patient's clinical risk score?

On the Clinical Priority module, review the Assessments section to identify the factors contributing to the patient's risk score.

	Cally ANALY	TER			Search for members or	providers Q			
	PHONE CIM-STATE PHON PCP CUIRENTYT NIIOLILED AS OF 04-17-2020 N	E ADT WORC LANGUAGE Union	997)			Member Details 5 MEC	Not PEDS ority 55 DIUM		
	CLINICAL PRIORITY				Today's risks are summaris	ed in member risk score and recent tre	inds in the Clinical Activity History.		
	Member Risk Score The score is combined Care, Disease, Rx and Hospitalization Risk Higher is more risk).	0 25	50 ₃₃	75 100 Clin This View	nical Activity History a timeline abova peaks in clinical ad w Claims	hity over time.	2019 2000		
	Assessments Care Risk	Open Gaps 2 Schedule Office Visi	t (ADD1, WCCA)	Clos	o None				
	Disease Burden Medication Risk Mospitalization Risk	1 Manage Conditions 1 Schedule Office Visi 0 None	Lung (HCC111) t (ADD1)		0 None 0 None 1 Schedule Office Vi	sit (CAP)			
				ļ					
ssessments	Open Gaps		1		Closed Gaps				
Care Risk	2 Sd	hedule Office Visit (ADI 1, WCC	1		0	None			
Disease Burden	1 M	anage Conditions: Lung HCC11	1)		0	None			
Medication Risk	1 Sc	hedule Office Visit (ACD1)			0	None			
ARE RISK									
CARE RISK Open Gaps (2)	Patient may need BMI	measurement this year.			HEDIS	8/2/2020		12/31/2020	
CARE RISK Open Gaps (2) Cue	Patient may need BMI Attributed provider Provider specialty: Padiatri © Wiejst: Assessment and	measurement this year. CMedicine ICounseling for Nutrition and Phys	ical Activity for Children/Adol	escents - BMI Percentile (W	HEDIS	8/2/2020		12//31/2020 258 Days Left	Ē
CARE RISK Open Gaps (2) Copen Gaps (2) Due Fail	Patient may need BMI Attributed provider: Provider specialty: Peditri 0 Weight Assessment and HEDIS ADD initiation near-term follow-up. Attributed provider: Provider specialty: Paditributed	measurement this year. cMedicine LCounseling for Nutrition and Phys a not had follow-up visit within phase measure is noncomplian cMedicine	ical Activity for Children/Adola 30 days after receiving m but patient may still bene	escents - BMI Percentile (W edication. fift from	HEDIS PCCA) HEDIS	8/2/2020 9/13/2019		12/31/2020 238 Days Left 10/12/2019 188 Days Age	
CARE RISK Open Gaps (2) The Due Due Fail	Patient may need BMI Attributed provider: Provider specialty: Pediatrix • Weight Assessment and Patient with AOHD ha HEDIS ADD initiation near-term follow-up. Attributed provider: Provider specialty: Pediatri • Pollow-Up Care for Chil	measurement this year. Medicine I Counseling for Nutrition and Phys on the had follow-up vicit within phase measure is noncomplian c.Medicine dren Prescribed ADHD Medication	ical Activity for Children/Addi 30 days after receiving m t but patient may still bene - Initiation phase (ADD1)	escents - BMI Percentile (W edication, fift from	HEDIS ICCA) HEDIS	8/2/2020 9/13/2019		12/31/2020 258 Days Left 10/12/2019 188 Days Ago	Ē
CARE RISK Open Gaps (2) Core Due Fail	Patient may need BMI Attributed provider Product provider Weight Assessment and Patient with ADHD ha HEDIS ADD Initiation p Attributed provider Provider specialty: Padiatri O Follow-Up Care for Chil	measurement this year. E Medicine I Counseling for Nutrition and Phys Is not had follow-up visit within shase measure is noncomplian C Medicine dren Prescribed ADHD Medication	ical Activity for Children/Adol 30 days after receiving m but patient may still bene - Initiation phase (ADD 1)	escents - BMI Percentile (IV edication. fit from	HEDIS ICCA) HEDIS	8/2/2020 9/13/2019		12/31/2020 259 Days Left 10/12/2019 188 Days Ago	-
CARE RISK Open Gaps (2) 197 Due 197 Fail	Patient may need BMI Attributed provider Provider specialty: Pediatri O Weight Assessment and Patient with ADHD has HEDIS ADD initiation Patient with ADHD bas HEDIS ADD initiation Provider specialty: Pediatri Provider specialty: Pediatri O Follow-Up Care for Chil	measurement this year. Counsiling for Nutrition and Phys a not had follow-up visit within a not had follow-up visit within a not had follow-up visit within A Medicine of the Prescribes ADHD Medication	ical Activity for Children/Adol 30 days after receiving m but patient may still bene - Initiation phase (ADD1)	escents - BMI Percentile (W edication.	HEDIS (CCA) HEDIS	8/2/2020		12/31/2020 258 Days Left 10/12/2019 188 Days Age	/
CARE RISK Open Gaps (2) 100 100 100 Fail	Patient may need BM Attributed provider Provider specialty: Podiutri Weight Assessment and Patient with ADHD has HOIS ADD initiation HOIS ADD initiation HOIS ADD initiation Hondra specialty: Podiatri Pronder specialty: Podiatri Polev-Up Care for Chil	measurement this year. Counseling for Nutrition and Phys a not had follow-up visit within hose measure is noncomplian e Medicine e Medicine	ical Activity for Children/Adol 30 days after receiving m but patient may still bene - Initiation phase (ADD 1)	escents - BMI Percentile (W edication.	HEDIS (CCA) HEDIS SEN	8/2/2020 9/13/2019 9/13/2019	CLAMID	12/31/2020 258 Days Left 10/12/2019 188 Days Age	E
CARE RISK Open Gaps (2)	Patient may need BMI Attributed provider Provider specialty: Poliutri O Weight Assessment and Patient with ADHD has HEDIS ADD Initiation Provider specialty: Politicit Provider specialty: Politicit O Follow-Up Care for Chil	measurement this year. cMadidne LCcounsile for Nutrition and Physe and had follow-up visit within and had follow-up visit within en had follow-up visit within dren Prescribed ADHD Medication dren Prescribed ADHD Medication	ical Activity for Children/Adol 30 days after receiving m but patient may still bene - Initiation phase (ADD 1) - Initiation phase (ADD 1) PROVIDER NAME	escents - BMI Percentile (V) edication.	HEDIS (CCA) HEDIS SER 03/	8/2/2020 9/13/2019 9/13/2019 KE DATE	CLAM ID T077	12/31/2020 258 Days Left 10/12/2019 188 Days Age	LINE
CARE RISK Open Gaps (2) Due Due Fail Ity Tron Soutpatient Visit Est	Patient may need BMI Attributed provider: Provider specialty: Pediatri I Weight Assessment and Patient with ADHD ha HEIDE ADD initiation Marked provider: Provider specialty: Pediatri I Provider specialty: Pediatri I Provider specialty: Pediatri Contemportation (Contemportation) I Pediatri (Contemportation	measurement this year. Medicine I Counseling for Nutrition and Physi or not had follow-up visit within phase measure is noncomplian «Medicine dren Prescribed ADHD Medication : : : : :	ical Activity for Children/Adol 30 days after receiving m t but patient may still bene - Initiation phase (ADD 1) PROVIDER NAME	escents - BMI Percentile (W edication off from	HEDIS ICCA) HEDIS SERI 03/	8/2/2020 9/13/2019 KEEDATE	CLAIM ID T077	12/31/2020 258 Days Left 10/12/2019 188 Days Ago	LINE

Single Member View – Claims

The Claims module provides access to the selected patient's claims, but excludes payment information. There are three tabs – Medical Claims, Pharmacy Claims, and Lab Claims. The Medical Claims tab is the default. Below the tabs is a filter bar, allowing claims to be filtered by Claim ID, Start Date, End Date, Place of Service Code, Code, and Code Type.

Key information provided includes, [Claim] Status, Claim ID, Date of Service (DOS), Place of Service (POS), Procedure Code Type, Code, and Description.

The Claims module displays all available data used for interpreting the current status of the patient, displaying each claim as a single episode of care.

	ANALYZER						Search for	members or providers	٩
ONE CRM STATE	PHONE ADT	TELL: LA	NGUAGE: Unknown						Member Details Priority 21 LOW
RRENTLY ENROLLED AS OF 04-17-3	2020: Medicai	đ							EZ EXPORT
Medical Claims (81) Ph	armacy Claim	s (5) Lab Claims (0)	>						
Claim ID			Start Date		End Date		Place of Service Code	Code	Code Type
All			All	=	All		All	All	ALL
									Clear filters Apply Filte
									10 🔻 🖣
STATUS CLAIMID D	DOS 🕶	POS	SPECIALTY CODE	CODE TYPE	CODE	CODE DESC			SUPPLEMENTAL DATA
DENIED T049	1/10/2020	11 - Office	37 - Pediatric	CPT	99392	Prev visit est age 1-4			
			Medicine	ICD10DX	Z71.82	Exercise counseling			
				ICD10DX	Z71.3	Dietary counseling and surveillar	nce		
				ICD10DX	Z28.82	Immunization not carried out be	cause of caregiver refusal		
				ICD10DX	Z00.129	Encounter for routine child healt	h examination without abnormal f	indings	
PAID T018	1/10/2020	11 - Office	37 - Pediatric	CPT	99392	Prev visit est age 1-4			
			Medicine	ICD10DX	Z71.82	Exercise counseling			
				ICD10DX	Z71.3	Dietary counseling and surveillar	nce		
				ICD10DX	Z28.82	Immunization not carried out be	cause of caregiver refusal		
				ICD10DX	Z00.129	Encounter for routine child healt	h examination without abnormal f	indings	
DENIED R355	11/21/2018	11 - Office	37 - Pediatric	CPT	94760	Measure blood oxygen level			
			Medicine	ICD10DX	Z09	Encounter for follow-up examina neoplasm	tion after completed treatment fo	or conditions other than malig	mant
					105.0	Acute obstructive Japaneitis (cro			
				ICD10DX	105.0	reate obstractive larying to fer or	[qi		
PAID R355FL539936 :	11/21/2018	11 - Office	37 - Pediatric	ICD10DX CPT	99214	Office/Outpatient visit est	[qi		
PAID R355FL539936 :	11/21/2018	11 - Office	37 - Pediatric Medicine	ICD10DX CPT ICD10DX	99214 209	Office/Outpatient visit est Encounter for follow-up examina neoplasm	up] tion after completed treatment fo	r conditions other than malig	mant

Single Member View Claims – Case Study #1

How can I find claim history detail for one of my patients for pre-visit planning or care management outreach?

In the Single Member View, click **Claims** to access the patient's claim history.

											Search for members or pro	viders				
HONE CP:	CRM HOME:	LANG	SUAGE: Unknown										Member Details	Clinic Priori 17 LOW	HEDIS	Claims 18
URREN	ITLY ENROLLED AS O	F 04-17-2020: N	fedicaid													
																IN EXPORT
Medical	Claims (11) Pharm	nacy Claims (7)	Lab Claims (0)													
laim ID				Start Date			End Date				Place of Service Code	C	ode	Code Ty	pe	
All				All		=	All		=		All		All	ALL		
															Clear filters	Apply Filte
															10	7
TATUS	CLAIMID	DOS ¥	POS		SPECIALTY CODE		CODE TYPE	CODE	CODEDESC					SUPF	10 Y	r 4
atus ND	CLAIMID T06	D05 - 2/26/2020	POS 11 - Office		SPECIALTY CODE 37 - Pediatric Medicine		CODE TYPE CPT	CODE 85025	CODE DESC	/auto c	diff wbc			SUPP	10 Y	4
atus ID	CLAIM ID T06	DOS * 2/26/2020	POS 11 - Office		SPECIALTY CODE 37 - Pediatric Medicine		CODE TYPE CPT CPT	CODE 85025 81003	CODE DESC Complete cbc w/ Urinalysis auto w	/auto c	SIFF WBC			SUPP	10 '	7
iD	CLAIMID TO6	DO5 - 2/26/2020	POS 11-Office		SPECIALTY CODE 37 - Pediatric Medicine		CODE TYPE CPT CPT ICD10DX	CODE 85025 81003 Z68.52	CODE DESC Complete cbc w/ Urinalysis auto w Body mass index	/auto c v/o sco c (bmi)	diff wbc opa Jedilaric, 5th percentile to less than 85th perc	entile for a	ge	SUPP	10 '	
itus IID	CLAIM ID TOó	005 ¥ 2/26/2020	POS 11-Office		SPECIALTY CODE 37 - Pediatric Medicine		CODE TYPE CPT CPT ICD10DX ICD10DX	CODE 85025 81003 Z68.52 Z71.82	CODE DESC Complete cbc w/ Urinalysis auto w Body mass index Exercise counseli	/auto c v/o sco c (bmi) ling	siff wac ope pediatric, 5th percentile to less than 85th perc	entile for a	ge	SUPP	10 Y	
iD	CLAIM ID TOS	DOS ¥ 2/26/2020	POS 11-Office		SPECIALTY CODE 37 - Pediatric Medicine		CODE TYPE CPT CPT ICD10DX ICD10DX ICD10DX	CODE 85025 81003 Z68.52 Z71.82 Z00.121	CODE DESC Complete cbc w/ Urinalysis auto w Body mass index Exercise counsell Encounter for ror	/auto c v/o sco c (bmi) ling sutine	diff who: gea pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding	entile for a	çe	SUPP	10 ·	7
πus	CLAIMID TOG	005 ¥ 2/26/2020	POS 11-Office		SPECALTY CODE 37 - Pediatric Medicine		CODE TYPE CPT ICD10DX ICD10DX ICD10DX ICD10DX	C006 85025 81003 268.52 271.82 200.121 271.3	CODE DESC Complete cbc w/ Urinalysis auto w Body mass Index Exercise coursell Encounter for ro Dietary coursell	/auto c v/o scc c (bmi) ling sutine ing and	Siff wbc ope pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding d surveillance	entile for a	ge	SUPP	10 .	
TUS ID	CLAIM D TOO! TOO!	DOS ¥ 2/26/2020 2/26/2020	POS 11 - Office 11 - Office		SPECIALTY CODE 37 - Padiatric Medicine 37 - Padiatric Medicine		CODE TYPE CPT CCPT ICD10DX ICD10DX ICD10DX ICD10DX CPT	cone 85025 81003 268.52 271.82 200.121 271.3 99393	CODE DESC Complete cbc w// Urinalysis auto w Body mass index Exercise counsell Encounter for ro Dietary counsell Prev visit est age	/auto c w/o scc c (bmi) ling sutine- ing and a 5-11	ciff wisc ope pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding d surveillance	entile for a	ge	SUPP	10 1	
ID	CLAIM D TOO! TOO!	DOS - 2/26/2020 2/26/2020	P05 11-Office 11-Office		SPECALTY CODE 37 - Pediatric Medicine 37 - Pediatric Medicine		CODE TYPE CPT CCPT ICD10DX ICD10DX ICD10DX CPT ICD10DX	C006 85025 81003 Z68.52 Z71.82 Z00.121 Z71.3 99393 Z68.52	CODE DESC Complete cbc w// Urinalysis auto w Body mass index Exercise counsell Encounter for ro Dietary counsell Prev visit est age Body mass index	/auto c v/o sco c (bmi) ling butine a 5-11 c (bmi)	off woc ope child health cannington with aboormal finding s yurveillance pediatric, 5th percentile to less than 85th perce	entile for a 13 entile for a	çe çe	SUPP	10 1	
in D	CLAIMID TOOI	D05 • 2/26/2020 2/26/2020	ROS 11-Office 11-Office		SPECALTY CODE 37 - Pediatric Medicine 37 - Pediatric Medicine		CODE TYPE CPT CPT ICD10DX ICD10DX ICD10DX ICD10DX CPT ICD10DX ICD10DX	C006 85025 81003 Z68.52 Z71.82 Z00.121 Z71.3 99393 Z68.52 Z71.82	CODE DESC Complete cbc w/ Urinalysis auto w Body mass index Exercise counsell Encounter for ro Dietary counsell Prev visit est age Body mass index	/auto c n/o scc c (bmi) ling sutine ing anc c (bmi) ling	off wec ope pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding sounellance pediatric, 5th percentile to less than 85th perc pediatric, 5th percentile to less than 85th perc	entile for a p entile for a	çe	SUPP	10 T	r 4
TUS ID	CLAIM ID TOSI	005 • 2/26/2020 2/26/2020	PGS 11 - Office 11 - Office		SPECIALTY CODE 37 - Padiatric Medicine 37 - Padiatric Medicine		CODE TYPE CPT CPT ICD10DX ICD10DX ICD10DX ICD10DX CPT ICD10DX ICD10DX ICD10DX	C006 85025 81003 Z68.52 Z71.82 Z00.121 Z71.3 99393 Z68.52 Z71.82 Z00.121	CODE DESC Complete doc w/ Urinalysis auto w Body mass index Exercise counsel Prev visit est age Body mass index Exercise counsel Encounter for ro	/auto c v/o scc c (bmi) ling autine ing anc s 5-11 ling sutine	diff wbc ope pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding surveillance 	entile for a 13 entile for a	ge ge	SUPP	LEMENTAL DATA	r 4
ID	CLAIM ID TO6/	005 • 2/26/2020 2/26/2020	POS 11 - Office 11 - Office		SPECALTY CODE 37 - Padiatric Medicine 37 - Padiatric Medicine		CODE TYPE CPT CPT ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX	CODE 85025 81003 Z68.52 Z71.82 Z00.121 Z71.3 99393 Z68.52 Z71.82 Z01.121 Z01.121 Z01.121	CODE DESC Complete above Urinalysis auto w Body mass index Exercise counsell Encounter for ro Distary counsell Encounter for ro Distary counsell Encounter for ro Distary counsell	/auto c v/o scc c (bmi) ling sutine a 5-11 ling sutine ing and	off wbc one pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding d surveillance child health examination with abnormal finding surveillance surveillance	entile for a s entile for a	ge ge	SUPP		T 4
ID	CLAIM D TOO! TOO! S255	005 = 2/26/2020 2/26/2020 9/12/2019	POS 11-Office 11-Office 11-Office		SPECIALTY CODE 37 - Pediatric Medicine 37 - Pediatric Medicine 37 - Pediatric Medicine		CODE TYPE CPT CPT ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX	CODE 85025 81003 Z68.52 Z71.82 Z00.121 Z71.3 99393 Z68.52 Z71.82 Z00.121 Z00.121 Z71.3 99214	COGEDESC Complete actors/ Unhalysis autors Body mass index Exercise counsell Encounter for no Dietary counsell Encounter for no Dietary counsell Encounter for no Dietary counsell Encounter for no Dietary counsell Checkester	/auto c n/o scc c (bmi) ling sutine ing anc c (bmi) ling sutine ing anc nt visit	diff wbc ops existinc, 3th percentile to less than 85th perc child health examination with abnormal finding d surveillance child health examination with abnormal finding d surveillance exist fer	entile for a	ge ge	SUPP		T
ID	алм о Тоо Тоо 525 ⁻	005 = 2/26/2020 2/26/2020 9/12/2019	P05 11-Office 11-Office 11-Office		SPECIALTY CODE 37 - Pediatric Medicine 37 - Pediatric Medicine 37 - Pediatric Medicine		CODE TYPE CPT CPT ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX ICD10DX CPT ICD10DX CPT	C006 85025 81003 Z68.52 Z71.82 Z00.121 Z71.3 99393 Z68.52 Z71.82 Z00.121 Z71.3 99214 K59.00	CODE DESC Complete ado w/i Urhalysis auto w Booy mass index Exercise counsel Exercise counsel Prevvisit est age Booy mass index Exercise counsel Exercise counsel Exercise counsel Exercise counsel Exercise counsel Contentor for a	/auto c v/o scc ing anc a 5-11 ling ing anc ing anc ing anc ing anc ing anc	off woc ope pediatric, 5th percentile to less than 85th perc atlid health examination with abnormal finding dournellance pediatric, 5th percentile to less than 85th perc pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding surveillance t est t est	entile for a 15 entile for a	ge ge	SUPP		T
ID ID ID ID	0.4M 0 100/ 100/ 525/ 522/	005 - 2/26/2020 2/26/2020 9/12/2019 8/7/2019	POS 11 - Office 11 - Office 11 - Office 11 - Office 23 - Emergancy Room - Ho	lospital	SPECIALTY CODE 37 - Pediatric Medicine 37 - Pediatric Medicine 37 - Pediatric Medicine A0 - Hospital - General		СООК ТУРЕ СРТ СРТ КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX СРТ КСD10DX	C006 85025 81003 268.52 271.82 200.121 271.3 99393 268.52 271.82 200.121 271.3 99214 K59.00 74018	CODE DESC Complete obc w/ Unitarysis auto w Body mass indexe Exercise counsel Exercise counsel Exercise counsel Exercise counsel Exercise counsel Exercise counsel Contractory counsel Con	/auto c v/o scc c (bmi) ing sutine ing anc c (bmi) ing sutine ing anc ing anc sutine ing anc sutine ing anc sutine ing anc c visit	off we pe pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding to unveillance pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding d unveillance test field 1 view	entile for a	29 29	SUPP	LO 1	T
atus IID IID IID	алм в Тоо 535 522	D05 * 2/26/2020 2/26/2020 9/12/2019 8/7/2019	P35 11 - Office 11 - Office 11 - Office 23 - Emergency Room - Hi	ospital	SPECIALTY CODE 37 - Pediatric Medicine 37 - Pediatric Medicine 37 - Pediatric Medicine A0 - Hospital - General		С006 ТҮРЕ СРТ СРТ КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX КСD10DX СРТ КСD10DX	C006 85025 81003 268.52 271.82 200.121 271.3 99393 268.52 271.82 270.82 270.121 271.3 99214 K59.00 74018	CODE DESC Complete doc w/ Urhalpis auto w Body mass index Bordynass index Exercise counsell Encounter for ro Dietary counsell Encounter for ro Dietary counsell Encounter for ro Dietary counsell Constigation XRay wan abdo	/auto c (bmi) ling outine a 5-11 ling outine ing and nt visit ispecif omen : visit	off wec ope pediatric, 5th percentile to less than 85th perc child health examination with abnormal finding surveillance 	entile for a	ge 29	SUPP		