Group Number(s): 737420,737421

Prior: Jan - Dec 2019, paid through December 2019
Current: Jan - Dec 2020, paid through December 2020

Average Current Members: 9,695



Gain a deeper understanding of the overall utilization and trend impacts from the COVID pandemic.

This detailed Monthly Analytic Report provides insights into the following key areas:

- COVID-19 specific claim activity
- Telemedicine volumes and impact
- · Overall health care utilization changes
- · Risk profile for severe illness based on CDC guidance

This data can help you more fully explore the types of services and population being impacted during the pandemic and will help you answer your key questions such as:

- How many members have evidence of the condition or been tested?
- How many hospitalizations have there been?
- Where are people seeking care?
- How has overall utilization of physician services changed with social distancing and closure of physician offices?
- What is the demand and utilization for telehealth services?
- What is the higher risk for severe illness profile within this population? What is the risk profile for employees specifically?
- Are we seeing the impact of deferral of care such as reduction in elective surgeries, etc.?

### What codes are used in the COVID monthly view?

The following diagnoses and procedures are used to identify likely COVID-19 related claims in this report. **These codes represent our current best efforts to identify likely COVID-19 activity.** References to COVID-19 in this report are based on the codes below, some of which are not COVID-specific. These codes will generate claim activity in the prior period as they are not new.

**COVID-19- Specific Diagnosis Codes** - These are the new World Health Organization codes for COVID-19 cases which were not released until April 2020. Widespread adoption is expected to take time:

U07.1 - COVID-19 confirmed cases - Data is included when this code is billed as the primary, secondary or tertiary diagnosis

Coronavirus Diagnosis Codes - Providers were guided to bill these in the initial outbreak:

B97.29 - Other coronavirus as the cause of diseased

B34.2 - Coronavirus infection, unspecified

**Exposure Diagnosis Codes** - Pre-existing codes used for COVID-19 screenings and for non-confirmed/non-presumptive cases. Because these codes may also be used for suspected exposure to other biological agents and viral communicable diseases, some claims may be for non-COVID related cases:

**Z03.818** - Suspected exposure to other biological agents ruled out

**Z20.828** - Exposure to other viral communicable diseases

Testing Procedure Codes - Used to identify COVID-19 and antibody testing: 86328, 86408, 86409, 86413, 86769, 87426, 87428, 87635, 87636, 87637, 87811, C9803, G2023, G2024, U0001, U0002, U0003, U0004, 0202U, 0223U, 0224U, 0225U, 0240U, 0241U

Telemedicine - Metrics include Teladoc as well as community based providers performing approved telemedicine services



### Things to consider when reviewing this data

### Reporting is based on diagnosis codes that are billed on a claim

Standard codes and coding guidance have rapidly evolved. While healthcare institutions adjust to new codes and coding changes, claims may be understated based on:



- Provider variance in understanding billing guidance
- Inability to confirm diagnosis due to testing limitations



- Test results received by provider post-claim submission
- No claim submission (e.g., testing covered by public health entity or inpatient)



• Claim submission prior to the introduction of COVID-19 specific ICD-10 codes

### Report term

Here are more specific details behind terms used in this report:

### **Claimant Distribution Definitions:**

- Confirmed Cases The number of members who had a claim with the COVID-19 specific diagnosis code U07.1 billed as one of the first 3 diagnoses on a claim
- **Probable Cases** The number of members who have either of the general coronavirus codes shown on the left billed as the primary diagnosis on a claim
- Exposure Cases The number of members who have either of the exposure diagnosis codes shown on the left billed as the primary diagnosis on a claim
- Lab Test Only Cases The number of members who had a lab test with a diagnosis code other than the five used in this report to
  identify COVID-19 claimants. These members have ONLY had claims for testing and do not have other claims that fit the criteria o utlined
  above

**High Risk Members** - We used the CDC guidance to identify members within the population that may be at higher risk for severe illness. This includes members who are over 64 as well as those that have one or more conditions outlined by the CDC such as serious heart conditions, diabetes, chronic kidney disease, etc. The CDC guidance can be found here: <a href="https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/people-at-higher-risk.html">https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/people-at-higher-risk.html</a>

**Time Periods** - *Current* and *Prior* represent 2020 and 2019 incurred claims for the dates shown at the top of this report. The claim lag for both time periods is the same to provide a consistent year over year comparison

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# **COVID-19 population alerts**

### Hot Spots In the United States - Map (to the right)

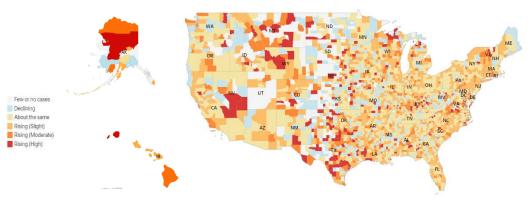
The map shows how the number of new cases have CHANGED in the last two weeks across the U.S. (not plan sponsor-specific). This provides an indication of which direction the level of new cases is trending.

### County Alerts (below)

The tables below show the average daily new cases per 100,000 individuals by county over the past 7 days. These rates are reflective of the overall population of the county, not of your specific membership. This data is to highlight where you have membership in counties experiencing high or emerging rates of new cases.

We use information collected by the CDC to calculate a '7 day average new case count.' This data is normalized for population size (new cases per 100,000 individuals) to smooth unusual daily highs or lows, caused by data collection fluctuations.

The data below is for your top 25 counties (by membership) that are identified as having either a high or emerging average daily case rates. There could be less than 25 counties in the tables (or none) if the alert criteria is not met.



Heat map of recent growth by county: This map shows the average growth between the last seven days and the previous seven days. Brown colors indicate an increasing trend while cool

colors indicate an increasing trend while cool colors indicate a decreasing trend. Few or no cases indicates less than 20 new cases in the past 2 weeks. Other colors in the legend are determined by %

change in new cases in the past 2 weeks:

Declining <=-15%, About the same <15% and >15%; Rising (Slight)>=15% and <50%; Rising
(Moderate) >=50% and <100%; Rising (High)

Last Updated: 1/11/2021 | Source: John Hopkins

High risk counties (red) had greater than 25 daily new cases per 100,000 individuals Emerging risk counties (orange) had between 10 and 25 daily new cases per 100,000 individuals

Data is for week ending: 01/10/2021

High Risk (>=25 new cases per 100,000 individuals)

	County	Your	Avg daily new
State, County	population	members	cases per 100K
New Jersey, Cumberland	156,898	5,493	73.8
New Jersey, Gloucester	288,288	1,168	77.1
New Jersey, Atlantic	274,549	853	69.4
New Jersey, Cape May	97,265	844	45.2
New Jersey, Salem	66,083	686	87.8
New Jersey, Camden	513,657	473	65.6
New Jersey, Burlington	448,734	105	61.7
New Jersey, Ocean	576,567	34	76.9
Delaware, New Castle	538,479	23	85.3
Pennsylvania, Delaware	558,979	12	58.9
New Jersey, Mercer	366,513	5	51.7
Pennsylvania, Bucks	625,249	4	61.9
Pennsylvania, Montgomery	799,874	4	63.2
Florida, Polk	602,095	2	84.9
Delaware, Kent	162,310	2	76.7
Pennsylvania, Philadelphia	1,526,006	2	43.6
Pennsylvania, Chester	498,886	1	50.7
New Jersey, Morris	492,276	1	53.8
New Jersey, Monmouth	630,380	1	79.7
New York, Livingston	65,393	1	79.7
Florida, St. Johns	190,039	1	118.3
Virginia, Fairfax	1,081,726	1	44.3
Connecticut, New Haven	862,477	1	62.5
Maryland, St. Mary's	105,151	1	49.2

Note: Counties with less than 20 new cases in the prior week will not appear in this report. New case data is not available for approximately 30 counties. "Your members" represents your total commercial Aetna self-insured membership.

### Emerging Risk (10-24 new cases per 100,000 individuals)

	County	Your	Avg daily new
State, County	population	members	cases per 100K
New Jersey, Cumberland	156,898	5,493	73.8
New Jersey, Gloucester	288,288	1,168	77.1
New Jersey, Atlantic	274,549	853	69.4
New Jersey, Cape May	97,265	844	45.2
New Jersey, Salem	66,083	686	87.8
New Jersey, Camden	513,657	473	65.6
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New Jersey, Monmouth	630,380	1	79.7
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Florida, St. Johns	190,039	1	118.3
Virginia, Fairfax	1,081,726	1	44.3
Connecticut, New Haven	862,477	1	62.5
Maryland, St. Mary's	105,151	1	49.2

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Group Number(s): 737420,737421

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Average Current Members: 9,69

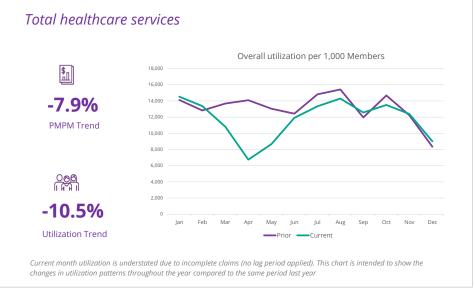


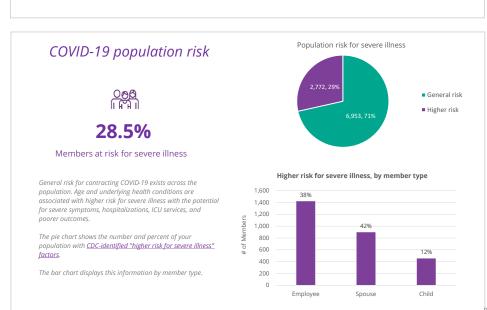
# At a glance

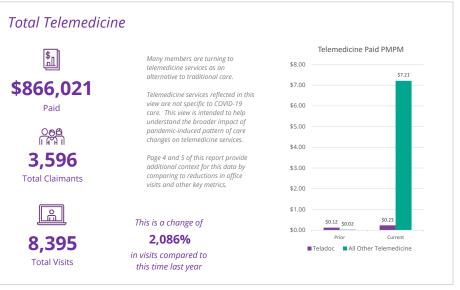
# COVID-19 \$1,147,768 2.3% 3,073 4,593 Paid % of Total Paid Claimants Tests More detailed information is found on the next page to help you answer critical questions

- √ How is COVID-19 impacting our health care spend? What is the context of trends and spend distribution across cost categories?
- ✓ How many members are affected?
- $\checkmark \textit{How many claims-based tests have been conducted for the virus and antibodies?}$

Additional views and detailed data tables following the main report also provide specific cost and utilization metrics across age band categories as well as service categories







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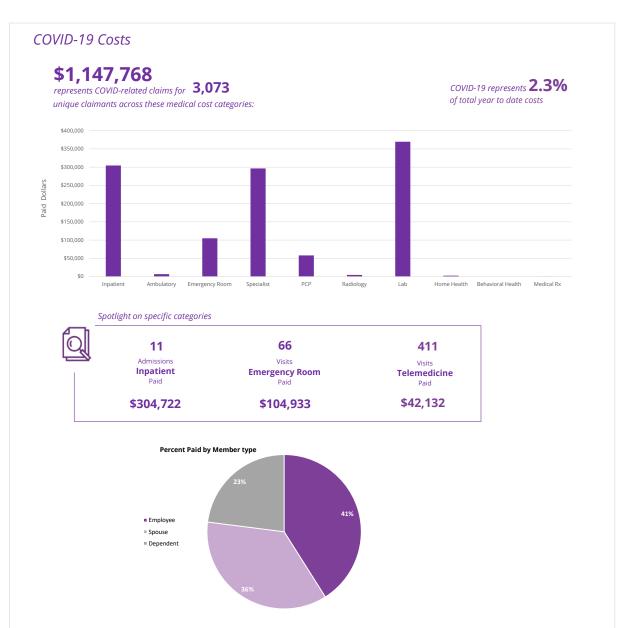
Group Number(s): 737420,737421

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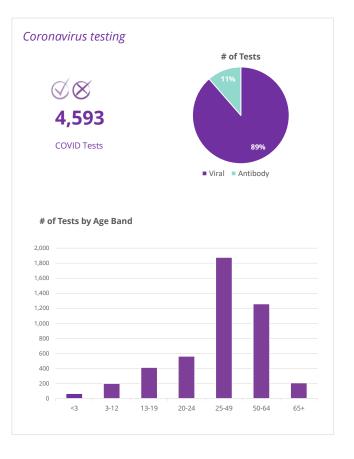
Average Current Members: 9,695





# Claimant distribution\* how your total claimants break down based on diagnosis code information 287 Confirmed 18 Probable 2,133 Exposure 635 Lab test only

\*refer to Report terms on page 1



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Group Number(s): 737420,737421

\$0.00

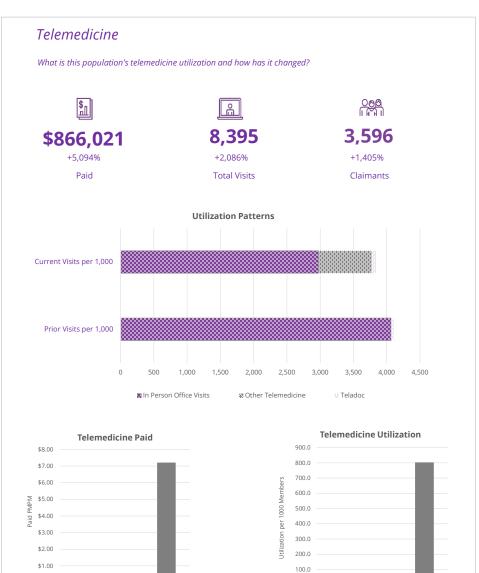
■ Teladoc ■ All Other Telemedicine

 Prior:
 Jan - Dec 2019, paid through December 2019

 Current:
 Jan - Dec 2020, paid through December 2020

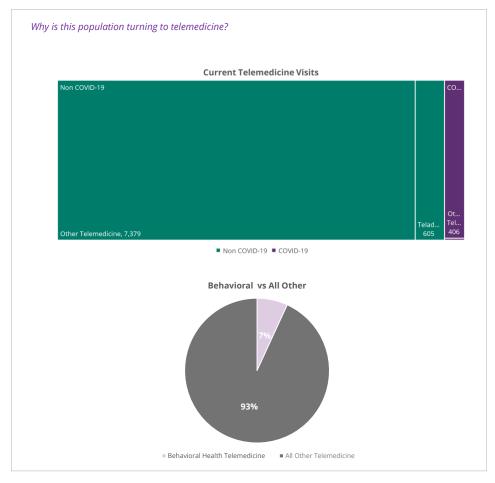
Average Current Members: 9,695





How telemedicine is being used in the context of the pandemic

Changes in the use of telemedicine services are an immediate observable side effect of the pandemic. Stay at home orders and social distancing resulted in many healthcare providers ceasing non-emergent office visits and providing them virtually via secured technology. This change in practice has and will result in large increases in telemedicine utilization with expected decreases in office-based utilization.



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Current

■ Teladoc ■ All Other Telemedicine

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# **Overall Healthcare Services**

How are services changing?

000

\$48.9M

Year to Date 2020

-7.9%

PMPM Trend

<u></u>

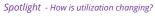
2.3%

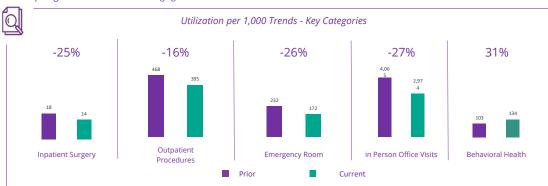
COVID as a Percent of Total Paid



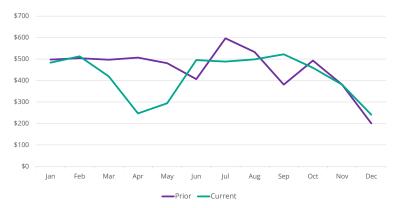
-10.5%

**Utilization Trend** 

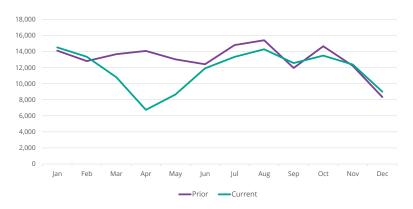




## Paid per Member per Month



### Utilization per 1,000 Members



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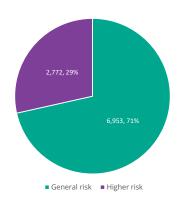


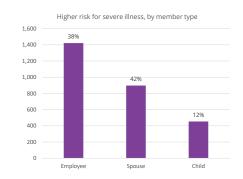
# Risk of the Population

2,772

members are at higher risk for severe illness, representing **28.5%** 

of the population, using CDC-identified higher risk factors like age and pre-existing chronic conditions



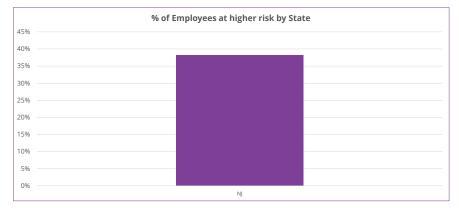


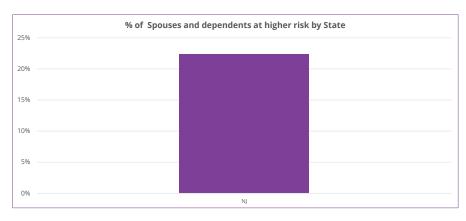
General risk for contracting COVID-19 exists across the population. Age and underlying health conditions are associated with higher risk for severe illness with the potential for severe symptoms, hospitalizations, ICU services, and poorer outcomes. The CDC provides guidelines, recommendations, and resources for those who are considered at higher-risk for severe illness.

The pie chart shows the percent of members with <u>CDC-identified "higher risk for severe illness"</u> factors.

The bar chart to the left shows risk by member type.

The bar charts below provide a sense of risk by state.





Data in these charts is only shown for states where there are at least 50 employees

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### Table 1: Total COVID-19 Medical Cost and Utilization:

	# of	Unique Clain	nants	]	<b>Medical Paid</b>		M	edical Paid PM	IPM		Visits			Visits per 1,0	00	]	Cost per Visit	
Age Band	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
<3 years	0	62	-	\$0	\$11,636	-	\$0.00	\$0.10	-	0	100	-	0.0	10.3	-	\$0	\$116	-
3 - 12 years	0	195	-	\$0	\$35,988	-	\$0.00	\$0.31	-	0	300	-	0.0	30.9	-	\$0	\$120	-
13 - 19 years	0	316	-	\$0	\$90,430	-	\$0.00	\$0.78	-	0	642	-	0.0	66.2	-	\$0	\$141	-
20 - 24 years	0	323	-	\$0	\$104,539	-	\$0.00	\$0.90	-	0	795	-	0.0	82.0	-	\$0	\$131	-
25 - 49 years	2	1,220	60,900.0%	\$701	\$460,441	65,598.4%	\$0.01	\$3.96	64,596.6%	3	2,667	88,800.0%	0.3	275.1	87,444.4%	\$234	\$173	-26.1%
50 - 64 years	4	820	20,400.0%	\$1,697	\$351,727	20,630.7%	\$0.01	\$3.02	20,314.6%	4	1,789	44,625.0%	0.4	184.5	43,943.0%	\$424	\$197	-53.6%
65+ years	0	137	-	\$0	\$93,007	-	\$0.00	\$0.80	-	0	316	-	0.0	32.6	-	\$0	\$294	-
Total	6	3,073	51,116.7%	\$2,397	\$1,147,768	47,773.8%	\$0.02	\$9.87	47,043.7%	7	6,609	94,314.3%	0.7	681.7	92,874.6%	\$342	\$174	-49.3%

### Table 2: COVID-19 Testing

	# 0	f Unique Claim	ants		# of Tests			Paid Amount	[		Paid PMPM		1	Cost per Tes	t
Age Band	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
<3 years	0	55	-	0	67	-	\$0	\$5,502	-	\$0.00	\$0.05	-	\$0	\$82	-
3 - 12 years	0	163	-	0	202	-	\$0	\$17,301	-	\$0.00	\$0.15	-	\$0	\$86	-
13 - 19 years	0	257	-	0	414	-	\$0	\$33,916	-	\$0.00	\$0.29	-	\$0	\$82	-
20 - 24 years	0	269	-	0	564	-	\$0	\$46,588	-	\$0.00	\$0.40	-	\$0	\$83	-
25 - 49 years	0	1,013	-	0	1,878	-	\$0	\$150,928	-	\$0.00	\$1.30	-	\$0	\$80	-
50 - 64 years	0	708	-	0	1,259	-	\$0	\$99,500	-	\$0.00	\$0.86	-	\$0	\$79	-
65+ years	0	117	-	0	209	-	\$0	\$17,921	-	\$0.00	\$0.15	-	\$0	\$86	-
Total	0	2,582	-	0	4,593	-	\$0	\$371,656	-	\$0.00	\$3.19	-	\$0	\$81	-

### Table 3: Emergency Room Cost and Utilization of COVID-19:

	# o	f Unique Claim	ants	1	Medical Paid		м	edical Paid PM	PM		Visits			Visits per 1,00	00	1	Cost per Visit	
Age Band	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
<3 years	0	0	-	\$0	\$0	-	\$0.00	\$0.00	-	0	0	-	0.0	0.0	-	\$0	\$0	-
3 - 12 years	0	6	-	\$0	\$1,666	-	\$0.00	\$0.01	-	0	6	-	0.0	0.6	-	\$0	\$278	-
13 - 19 years	0	5	-	\$0	\$14,769	-	\$0.00	\$0.13	-	0	8	-	0.0	8.0	-	\$0	\$1,846	-
20 - 24 years	0	12	-	\$0	\$17,774	-	\$0.00	\$0.15	-	0	12	-	0.0	1.2	-	\$0	\$1,481	-
25 - 49 years	0	16	-	\$0	\$32,419	-	\$0.00	\$0.28	-	0	18	-	0.0	1.9	-	\$0	\$1,801	-
50 - 64 years	0	17	-	\$0	\$31,326	-	\$0.00	\$0.27	-	0	18	-	0.0	1.9	-	\$0	\$1,740	-
65+ years	0	4	-	\$0	\$6,979	-	\$0.00	\$0.06	-	0	4	-	0.0	0.4	-	\$0	\$1,745	-
Total	0	60	-	\$0	\$104,933	-	\$0.00	\$0.90	-	0	66	-	0.0	6.8	-	\$0	\$1,590	-

### Section 4: Teladoc/Telemedicine Cost and Utilization of COVID-19:

	# o	f Unique Claim	ants		Medical Paid		[ м	edical Paid PM	PM		Visits		Π	Visits per 1,00	00	Π	Cost per Visit	:
Age Band	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
<3 years	0	12	-	\$0	\$1,687	-	\$0.00	\$0.01	-	0	13	-	0.0	1.3	-	\$0.00	\$129.77	-
3 - 12 years	0	24	-	\$0	\$2,765	-	\$0.00	\$0.02	-	0	24	-	0.0	2.5	-	\$0.00	\$115.22	-
13 - 19 years	0	39	-	\$0	\$4,294	-	\$0.00	\$0.04	-	0	42	-	0.0	4.3	-	\$0.00	\$102.24	-
20 - 24 years	0	28	-	\$0	\$3,259	-	\$0.00	\$0.03	-	0	34	-	0.0	3.5	-	\$0.00	\$95.86	-
25 - 49 years	0	136	-	\$0	\$17,157	-	\$0.00	\$0.15	-	0	162	-	0.0	16.7	-	\$0.00	\$105.91	-
50 - 64 years	0	90	-	\$0	\$10,448	-	\$0.00	\$0.09	-	0	114	-	0.0	11.8	-	\$0.00	\$91.64	-
65+ years	0	14	-	\$0	\$2,522	-	\$0.00	\$0.02	-	0	22	-	0.0	2.3	-	\$0.00	\$114.65	
Total	0	343	-	\$0	\$42,132	-	\$0.00	\$0.36	-	0	411	-	0.0	42.4	-	\$0.00	\$102.51	-

### Table 4a: All Telemedicine (regardless of diagnosis)

	# o	f Unique Claim	nants		Medical Paid		м	edical Paid PM	IPM		Visits	ĺ		Visits per 1,0	00	]	Cost per Visit	:
Telemedicine	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
All Telemedicine	239	3,596	1,404.6%	\$16,675	\$866,021	5,093.6%	\$0.15	\$7.44	5,014.4%	384	8,395	2,086.2%	40.2	865.9	2,052.9%	\$43	\$103	137.6%

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Group Number(s): 737420,737421

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### Table 5: Urgent Care / Retail and Minute Clinic Cost and Utilization of COVID-19:

	# of	f Unique Claim	ants	1	Medical Paid		M	edical Paid PM	PM		Visits			Visits per 1,00	00	]	Cost per Visit	
Age Band	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
<3 years	0	19	-	\$0	\$3,245	-	\$0.00	\$0.03	-	0	20	-	0.0	2.1	-	\$0.00	\$162.25	-
3 - 12 years	0	68	-	\$0	\$11,155	-	\$0.00	\$0.10	-	0	72	-	0.0	7.4	-	\$0.00	\$154.93	-
13 - 19 years	0	178	-	\$0	\$27,062	-	\$0.00	\$0.23	-	0	205	-	0.0	21.1	-	\$0.00	\$132.01	-
20 - 24 years	0	194	-	\$0	\$29,105	-	\$0.00	\$0.25	-	0	242	-	0.0	25.0	-	\$0.00	\$120.27	-
25 - 49 years	0	608	-	\$0	\$93,607	-	\$0.00	\$0.80	-	0	752	-	0.0	77.6	-	\$0.00	\$124.48	-
50 - 64 years	0	351	-	\$0	\$50,124	-	\$0.00	\$0.43	-	0	419	-	0.0	43.2	-	\$0.00	\$119.63	-
65+ years	0	46	-	\$0	\$7,652	-	\$0.00	\$0.07	-	0	54	-	0.0	5.6	-	\$0.00	\$141.71	-
Total	0	1,464	-	\$0	\$221,950	-	\$0.00	\$1.91	-	0	1,764	-	0.0	182.0	-	\$0.00	\$125.82	-

### Table 6: Inpatient Cost and Utilization of COVID-19:

	# of	f Unique Claim	nants	1	Medical Paid		∏ м-	edical Paid PM	PM	1	# of Admission	ns	] .	Admissions per	1,000	Co	ost per Admissi	on	Avera	ge Length	of Stay
Age Band	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
<3 years	0	0	-	\$0	\$0	-	\$0.00	\$0.00	-	0	0	-	0.0	0.0	-	\$0	\$0	-	0.0	0.0	-
3 - 12 years	0	0	-	\$0	\$0	-	\$0.00	\$0.00	-	0	0	-	0.0	0.0	-	\$0	\$0	-	0.0	0.0	-
13 - 19 years	0	0	-	\$0	\$0	-	\$0.00	\$0.00	-	0	0	-	0.0	0.0	-	\$0	\$0	-	0.0	0.0	-
20 - 24 years	0	0	-	\$0	\$0	-	\$0.00	\$0.00	-	0	0	-	0.0	0.0	-	\$0	\$0	-	0.0	0.0	-
25 - 49 years	0	4	-	\$0	\$127,029	-	\$0.00	\$1.09	-	0	4	-	0.0	0.4	-	\$0	\$31,757	-	0.0	5.0	-
50 - 64 years	0	3	-	\$0	\$132,943	-	\$0.00	\$1.14	-	0	4	-	0.0	0.4	-	\$0	\$33,236	-	0.0	5.5	-
65+ years	0	2	-	\$0	\$44,750	-	\$0.00	\$0.38	-	0	3	-	0.0	0.3	-	\$0	\$14,917	-	0.0	2.7	
Total	0	9	-	\$0	\$304,722	-	\$0.00	\$2.62	-	0	11	-	0.0	1.1	-	\$0	\$27,702	-	0.0	4.5	-

### Table 7: Cost and Utilization of COVID-19 by Medical Cost Category

	# of	f Unique Clain	nants	1	Medical Paid		м	edical Paid PN	ирм [	1	Visits	Γ	1	Visits per 1,0	00		Cost per Visit	
Med Cost Category	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change
Inpatient	0	9	-	\$0	\$304,722	-	\$0.00	\$2.62	-	0	11	-	0.0	1.1	-	\$0	\$27,702	-
Ambulatory	1	7	600.0%	\$1,161	\$6,651	472.7%	\$0.01	\$0.06	463.9%	1	7	600.0%	0.1	0.7	589.3%	\$1,161	\$950	-18.2%
Emergency Room	0	60	-	\$0	\$104,933	-	\$0.00	\$0.90	-	0	66	-	0.0	6.8	-	\$0	\$1,590	-
Specialist	2	1,261	62,950.0%	\$749	\$296,560	39,510.0%	\$0.01	\$2.55	38,906.0%	3	1,654	55,033.3%	0.3	170.6	54,192.6%	\$250	\$179	-28.2%
PCP	1	422	42,100.0%	\$75	\$58,043	77,064.9%	\$0.00	\$0.50	75,888.2%	1	581	58,000.0%	0.1	59.9	57,114.0%	\$75	\$100	32.8%
Radiology	1	10	900.0%	\$371	\$4,382	1,082.3%	\$0.00	\$0.04	1,064.3%	1	11	1,000.0%	0.1	1.1	983.2%	\$371	\$398	7.5%
Lab	3	2,554	85,033.3%	\$42	\$369,785	889,447.5%	\$0.00	\$3.18	875,882.8%	3	4,418	147,166.7%	0.3	455.7	144,921.0%	\$14	\$84	504.0%
Home Health	0	8	-	\$0	\$2,555	-	\$0.00	\$0.02	-	0	18	-	0.0	1.9	-	\$0	\$142	-
Behavioral Health	0	0	-	\$0	\$0	-	\$0.00	\$0.00	-	0	0	-	0.0	0.0	-	\$0	\$0	-
Medical Rx	0	4	-	\$0	\$138	-	\$0.00	\$0.00	-	0	5	-	0.0	0.5	-	\$0	\$28	
Total	6	3,073	51,116.7%	\$2,397	\$1,147,768	47,773.8%	\$0.02	\$9.87	47,043.7%	7	6,609	94,314.3%	0.7	681.7	92,874.6%	\$342	\$174	-49.3%

### Table 8: Total COVID-19 Medical Cost by Member Type:

	# of	f Unique Clain	nants	1	Medical Paid		Ме	edical Paid PN	<b>ИРМ</b>	Distribution	on of Spend
Member Type	Prior	Current	Change	Prior	Current	Change	Prior	Current	Change	Prior	Current
Employee	5	1,394	27,780.0%	\$2,322	\$470,910	20,178.0%	\$0.02	\$4.05	19,868.8%	97%	41%
Spouse	1	723	72,200.0%	\$75	\$412,991	548,944.8%	\$0.00	\$3.55	540,572.4%	3%	36%
Child	0	956	-	\$0	\$263,867	-	\$0.00	\$2.27	-	0%	23%
Total	6	3,073	51,116.7%	\$2,397	\$1,147,768	47,773.8%	\$0.02	\$9.87	47,043.7%	100.0%	100.0%

IMPORTANT: Testing and treatment for the new coronavirus is still evolving and as a result claims experience may be effected as the industry adapts to the changing circumstances. Information is believed to be accurate as of the production date; however, it is subject to change. Aetna makes no representation or warranty of any kind, whether express or implied, with respect to the information in this report and cannot guarantee its accuracy or completeness. Aetna shall not be liable for any act or omissions made in reliance on the information.

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Group Number(s): 737420,737421

 Prior:
 Jan - Dec 2019, paid through December 2019

 Current:
 Jan - Dec 2020, paid through December 2020

Average Current Members: 9,695



# **Appendix:**

Alerts for the top 50 counties with high new cases rates in which you have membership

	County	Your	Average daily new	
State, County	population	members	cases per 100K	Risk Level
Florida, St. Johns	190,039	1	118.3	High Risk
New Jersey, Salem	66,083	686	87.8	High Risk
Delaware, New Castle	538,479	23	85.3	High Risk
Florida, Polk	602,095	2	84.9	High Risk
New York, Livingston	65,393	1	79.7	High Risk
New Jersey, Monmouth	630,380	1	79.7	High Risk
New Jersey, Gloucester	288,288	1,168	77.1	High Risk
New Jersey, Ocean	576,567	34	76.9	High Risk
Delaware, Kent	162,310	2	76.7	High Risk
New Jersey, Cumberland	156,898	5,493	73.8	High Risk
New Jersey, Atlantic	274,549	853	69.4	High Risk
New Jersey, Camden	513,657	473	65.6	High Risk
Pennsylvania, Montgomery	799,874	4	63.2	High Risk
Connecticut, New Haven	862,477	1	62.5	High Risk
Pennsylvania, Bucks	625,249	4	61.9	High Risk
New Jersey, Burlington	448,734	105	61.7	High Risk
Pennsylvania, Delaware	558,979	12	58.9	High Risk
New Jersey, Morris	492,276	1	53.8	High Risk
New Jersey, Mercer	366,513	5	51.7	High Risk
Pennsylvania, Chester	498,886	1	50.7	High Risk
Maryland, St. Mary's	105,151	1	49.2	High Risk
New Jersey, Cape May	97,265	844	45.2	High Risk
Virginia, Fairfax	1,081,726	1	44.3	High Risk
Pennsylvania, Philadelphia	1,526,006	2	43.6	High Risk

### **County Alerts**

This table shows the rate of average daily new cases per 100,000 individuals that live in that county. These rates are reflective of the overall general population of the county, not of your specific membership in that county. We are providing this information to inform you which counties you have membership in that are experiencing a high incidence rate of new cases.

The CDC collects new case counts at the county level. We use this information to calculate a '7 day average new case count.' This data is then normalized for population size (new cases per 100,000 individuals) to smooth unusual daily highs or lows, often caused by data collection fluctuations.

The county information is for your top 50 counties in which you have membership that have the highest average daily new cases over the past seven days. Average daily new cases of 25 per 100k members are denoted as high risk (red) and those with 10-24.9 are denoted as emerging risk (orange).

Note: There may be less than 50 counties or none at all depending upon where you have membership vs .the counties with the highest risk.

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