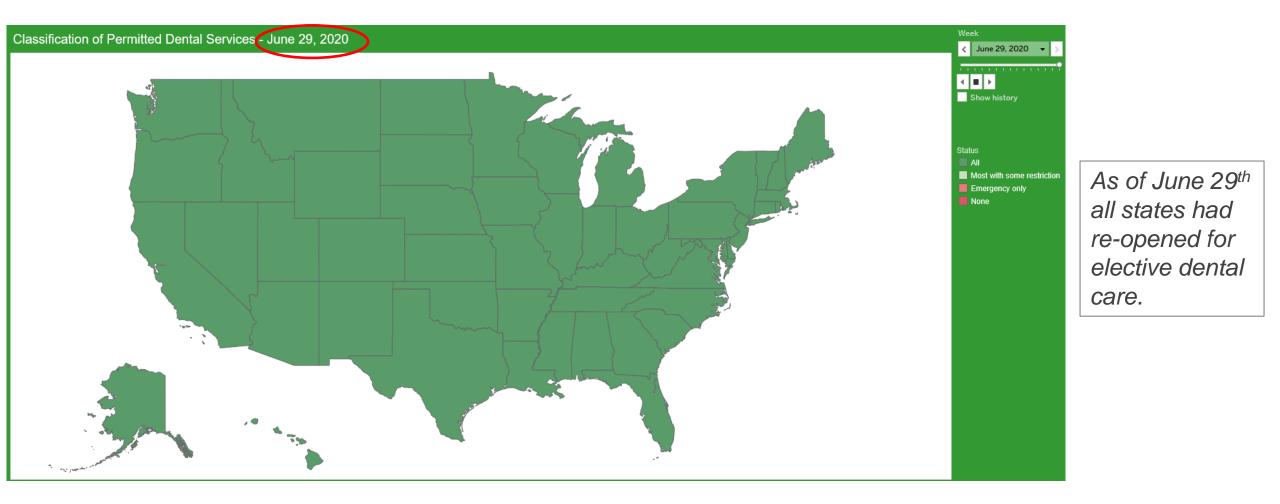
# Economic Impact of COVID-19 on the Dental Care Sector:

Data for Week of June 29<sup>th</sup> Shed Light on the "New Normal"



### Path to Reopening





### HPI Economic Impact of COVID-19 Tracking Poll

Bi-weekly poll

•	Started week of March 23 <sup>rd</sup>	Wave	Responses
•	Three core measures:	Week of March 2	19,154
	<ul> <li>Status of your practice</li> </ul>	Week of April 6	6,109
	<ul> <li>Volume of patients and collections</li> <li>Status of your staff</li> </ul>	Week of April 20	6,614
	"Ourstian(s) of the Mask"	Week of May 4	6,774
•	"Question(s) of the Week"	Week of May 18	6,504
•	Response rate around 50%. But dropping.	Week of June 1	5,675
•	Representative sample of dentists in private practice	Week of June 15	4,808
		Week of June 29	4,371

 Two additional waves of data collection focused on dentists in public health settings. Stay tuned for webinar.



### HPI Economic Impact of COVID-19 Tracking Poll

HPI Health Policy Institute ADA American Dental Association*	<b>COVID-19's</b> Impact on the Dental Care Sector
State What is the current status of your dental practice?	

Colorado 🔹	what is the	curre	ent si	tatus	of yo	ur der	ntal pr	actice	12													
	Week of March 23	1	17	.0%									78.7%	6							4.39	%
Dentist Age Group	Week of April 6	;	15.7	7%									82.4	%							1.	3%
(All)	Week of April 20		16.	1%									81.2	%							2.	7%
	Week of May 4	1 8	.7%			)	31.2%								5	7.2%					2.5	9%6
Specialty	Week of May 18	1.5%2%	6								83.6%	8										
(All)	Week of June 1									80.2	%											
	Week of June 15	5							69.1%													
DSO Status	7	0%	5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	95% 100	)%
(All) •											% of To	otal Respo	ondents									
Ownership Status	Open and busin Open but lower Closed but see	r patient	volume t																			

#### See our state level dashboard at www.ada.org/hpi



Closed and not seeing any patients

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(AII)

#### What is the current status of your dental practice?

Week of March 23		76.0%			18.9%
Week of April 6		79.5%			17.6%
Week of April 20		79.4%			17.2%
Week of May 4	27.9%		56.5%		12.7%
Week of May 18	10.8%	53.9%		28.5%	6.9%
Week of June 1	19.7%		70.4%		7.1%
Week of June 15	33.8%		62.	9%	
Week of June 29	41.7%			55.5%	

Open and business as usual Open but lower patient volume than usual

Closed but seeing emergency patients only 
 Closed and not seeing any patients

Insight: The week of June 29th 97% of dental practices in the U.S. were open, with 42% reporting "business as usual".



How does this week compare to what is typical in your practice, in terms of ... \*

• 5-10% • 11-24% • 25-50%

#### **Total Patient Volume**

Less than 5%

Week of April 6			84.8%			7.6%	<b>-</b> 7% o
Week of April 20			86.0%	)		7.7%	<b>ጉ</b> 7%
Week of May 4			59.0%	8.8	<mark>% 7.3%</mark> 9.7%	9.6%	<b>Դ</b> 18%
Week of May 18		28.4%	6.9% 8.7%	18.3%	21.0%	16.6%	€ 38 €
Week of June 1	8.6%	8.4%	19.8%	29.7%	27	7.8%	53% ב
Week of June 15		14.6%	29.0%		45.3%		€5% ו
Week of June 29		10.5%	26.4%		53.6%		<b>ን</b> 70%

51-75%

76% or more

► 7% of pre-COVID-19 level, on average

Insight: Nationally, patient volume could be starting to level off. Patient volume reached 70% of pre-COVID-19 levels the week of June 29<sup>th</sup>, a smaller increase compared to previous weeks.



How does this week compare to what is typical in your practice, in terms of ... \*

Less than 5% • 5-10% • 11-24% • 25-50% • 51-75% • 76% or more

#### Volume of Total Collections

		68.8		15.6%	7.5%			
		-		13.0	0%			
		59.9%	13.1%	9.1%	9.1%			
3	32.1%	1	1.0%	3.6%	20.2%	14.	. <mark>5%</mark> 8.4%	
12.2%	9.3%	13.6%	24.	6%	25.	.4%	14.9%	
9.2%		22.0%	% 31.0%			29	9.0%	
6.2%	16.4%	b l	30.8%		40.9%			
	3 12.2% 9.2	32.1% 12.2% 9.3% 9.2%		76.9%         59.9%         32.1%       11.0%         12.2%       9.3%       13.6%       24.         9.2%       22.0%       14.0%       14.0%	76.9%         59.9%         32.1%       11.0%       13.6%         12.2%       9.3%       13.6%       24.6%         9.2%       22.0%       31.0%	76.9%         59.9%       13.1%         32.1%       11.0%       13.6%       20.2%         12.2%       9.3%       13.6%       24.6%       25.         9.2%       22.0%       31.0%       31.0%	76.9%       13.0%         59.9%       13.1%       9.1%         32.1%       11.0%       13.6%       20.2%       14.         12.2%       9.3%       13.6%       24.6%       25.4%         9.2%       22.0%       31.0%       29.2%	

#### 10% of pre-COVID-19 level, on average 7%

Insight: Nationally, the volume of collections continues to increase, reaching 63% of pre-COVID-19 levels the week of June 29<sup>th</sup>.

HPI Health Policy Institute

→ 14%
→ 28%
→ 42%
→ 56%
→ 63%

Is your dental practice paying staff this week?

Insight: Dental practices continue to hire back staff, but the pace is slowing. We might be near "new normal" staffing.

Week of March 23	27.3%	44.6%		28.1%		
Week of April 6	10.7%	45.4%	43.8	43.8%		
Week of April 20	12.7%	41.9%	45.4	45.4%		
Week of May 4	32.5%	35.9%		31.6%		
Week of May 18	5	i8.1%	26.5%	15.4%		
Week of June 1		77.0%		17.5%		
Week of June 15		84.8%		12.4%		
Week of June 29		87.3%		10.3%		



#### PAY STATUS OF ASSOCIATES, EMPLOYEES, AND INDEPENDENT CONTRACTORS

#### [If non-owner dentist] Are YOU being paid this week?

Week of May 4	13.7%	29.8%		56.5%				
Week of May 18	27.3%		37.9%	34.8%				
Week of June 1	4	46.2%		36.1%	17.7%			
Week of June 15		58.7%		30.9%	10.4%			
Week of June 29		64.8%		27.	.8% 7.4%			

#### [If Not Being Paid at All] Are you currently receiving unemployment benefits?

Week of May 4	57.4%	19.9%	7.9% 14.8%
Week of May 18	56.7%	20.1%	<b>7.6%</b> 15.6%
Week of June 1	60.7%	12.4%	21.3%
Week of June 15	50.0%	10.0%	35.0%
Week of June 29	50.0%	11.5%	34.6%

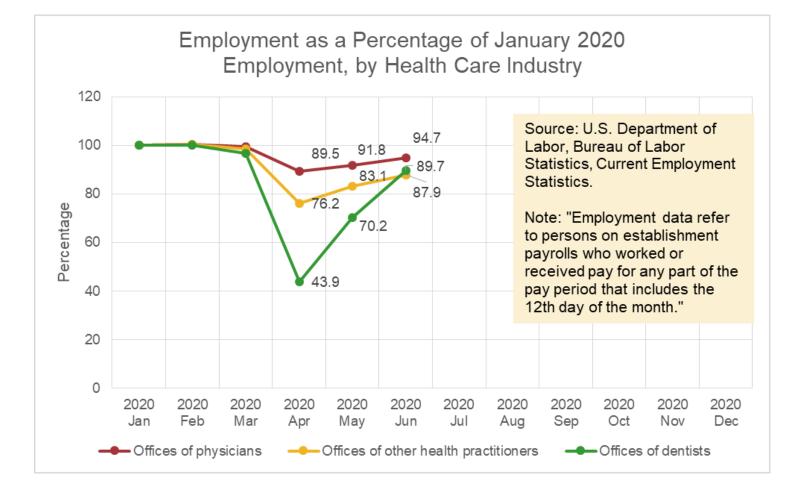
I've applied, but have not received any benefits yet Yes

No, I have not applied

#### **Health Policy Institute**

ADA American Dental Association<sup>®</sup>

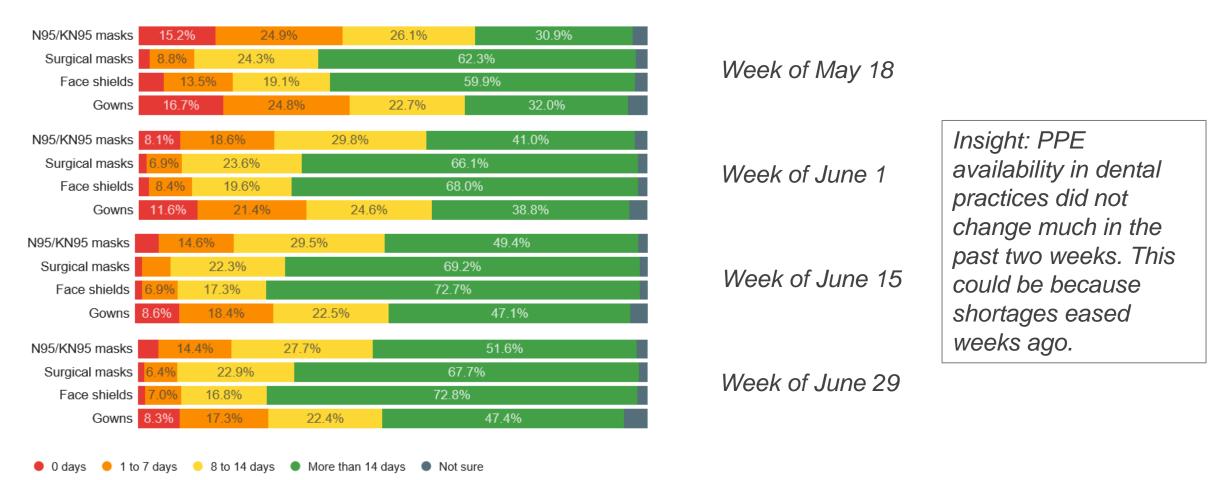
Insight: Nearly two-thirds of employee dentists are back to being paid fully. Employee dentists continue to lag when it comes to re-hiring.



Insight: BLS data show employment in dental offices in June was at 90% of pre-COVID-19 levels, in line with data from HPI's survey.

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#### How many days' worth of the following PPE does your practice have at this time?



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As a result of the COVID-19 pandemic, how has the number of hours per week your practice is open changed?

#### ALL RESPONDENTS



Insight: Most dental practices have not changed their hours of operation in response to COVID-19.

- My practice is open fewer hours than before. [16%]
- My practice is open about the same number of hours as before. [68%]
- My practice is open more hours than before. [16%]



As a result of the COVID-19 pandemic, how has the number of hours per week your practice is open changed?

DSO



- My practice is open fewer hours than before. [22%]
- My practice is open about the same number of hours as before. [69%]
- My practice is open more hours than before. [9%]

#### Non-DSO



- My practice is open fewer hours than before. [16%]
- My practice is open about the same number of hours as before. [68%]
- My practice is open more hours than before. [16%]

#### HPI Health Policy Institute

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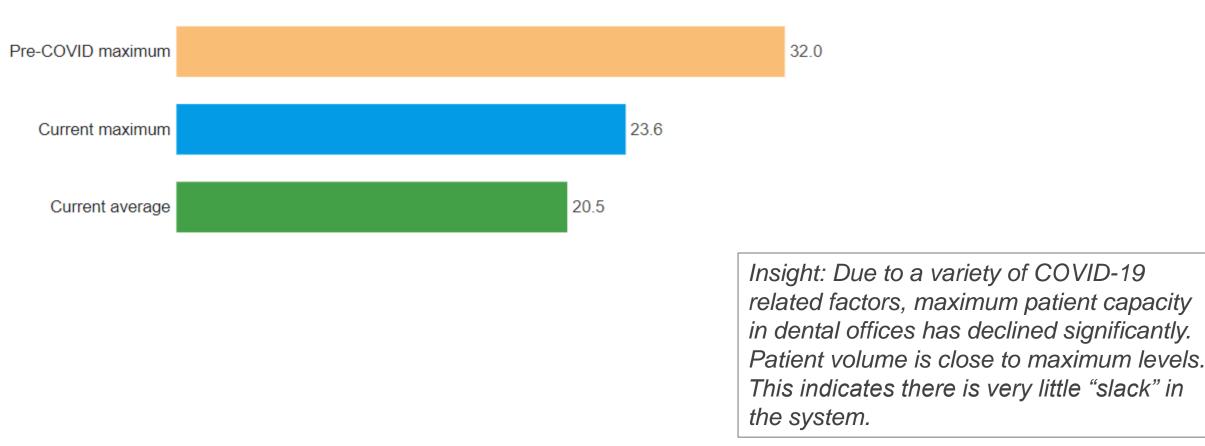
Insight: DSO practices are more likely to have reduced hours in response to COVID-19 compared to non-DSO practices.

#### Number of patients seen in practice per day



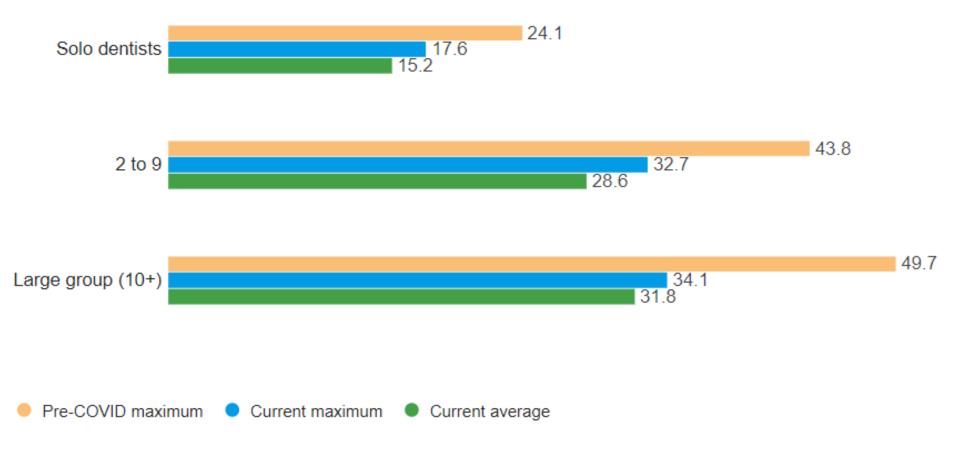


#### Number of patients seen in practice per day



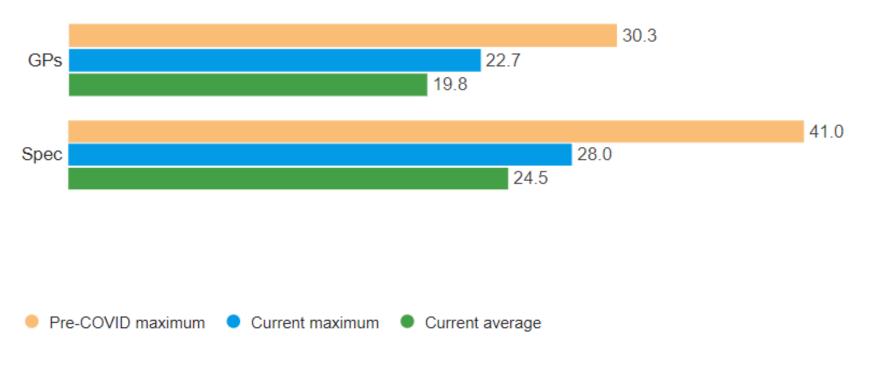


#### Number of patients seen in practice per day



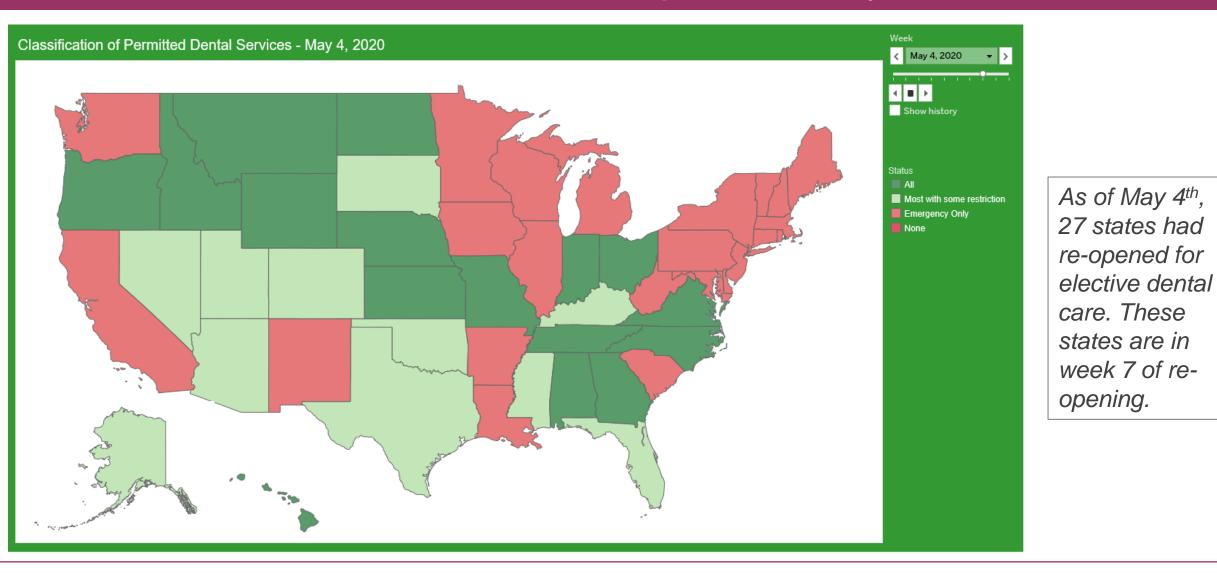


#### Number of patients seen in practice per day





### A Closer Look at States That Opened Early





What is the current status of your dental practice?

Insight: In the 27 states that have been open for elective care at least 7 weeks, 97% of dental offices are open and 47% report "business as usual".

Week of March 23	6.9%	80.1%	)		12.9%
Week of April 6		82.2%			13.7%
Week of April 20		81.8%			13.8%
Week of May 4	6.5%	56.4%		29.7%	7.3%
Week of May 18	20.4%		72.4%		
Week of June 1	28.5%		68.9	9%	
Week of June 15	41.6%			56.4%	
Week of June 29	47.4	%		49.9%	

Open and business as usual 😑 Open but lower patient volume than usual

Closed but seeing emergency patients only 
 Closed and not seeing any patients



How does this week compare to what is typical in your practice, in terms of ... \*

#### **Total Patient Volume**

Week of April 6		82.	2.0% 10.0%				
Week of April 20		83	3.1% 10.2%				
Week of May 4	31.1%	10.0%	11.8%	18.7%	19.1%	9.5%	31% of pre-COVID-19 level, on average
Week of May 18	8.5%	22.7%	3	0.9%	27.6%		<b>&gt;</b> 54%
Week of June 1	15.4%	3	33.5%		39.9%		<b>Ъ</b> 64%
Week of June 15	10.3%	26.5%		54	.9%		▶ 70%
Week of June 29	7.1%	24.3%		60.4	%		▶ 72%
Less than 5%	<b>5</b> -10% <b>•</b> 11-24	% 😑 25-50%	51-75%	76% or mo	re		

Insight: In the 27 states that have been open for elective care at least 9 weeks, patient volume appears to be leveling off. The week of June 29<sup>th</sup>, patient volume reached 72% of pre-COVID-19 levels, only a slight increase compared to two weeks prior.



#### Is your dental practice paying staff this week?

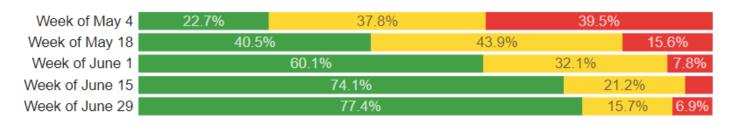
Week of March 23	31.7%			46.9%		21.5%		
Week of April 6	13.5%		50.7%	35.8%				
Week of April 20	16.7%		46.8%		36.4%			
Week of May 4		52.7%			32.0%		15.2%	
Week of May 18			80.0%			1	6.5%	
Week of June 1			89.6%				8.9%	
Week of June 15			92.0%				<mark>6.6%</mark>	
Week of June 29			91.8%				<mark>6.2%</mark>	

 Insight: In the 27 states that have been open for elective care for at least 9 weeks, hiring was unchanged the past two weeks. These states might be telegraphing the "new normal" in terms of staffing.



#### PAY STATUS OF ASSOCIATES, EMPLOYEES, AND INDEPENDENT CONTRACTORS

#### [If non-owner dentist] Are YOU being paid this week?



Yes, fully Not being paid at all

#### [If Not Being Paid at All] Are you currently receiving unemployment benefits?

Week of May 4	49.2%		18.3%	10.0% 22.5%
Week of May 18	38.1%	19.0%	14.3%	6 28.6%
Week of June 1	35.3%	17.6%	<mark>5.9%</mark>	41.2%
Week of June 15	37.5%	12.5%	12.5%	37.5%
Week of June 29	36.4%	9.1% 9.19	<mark>%</mark>	45.5%

I've applied, but have not received any benefits yet

No, I have not applied



Insight: About three out of four employee dentists are now being paid fully in the 27 states have been open for elective care for at least 9 weeks. This is largely unchanged from two weeks prior. Employee dentists lag in terms of re-hiring and we could be stabilizing at a "new normal" in terms of staffing levels.

### **Emerging Research on Risk/Reward**

# The Washington Post

Five kinds of health appointments you should consider keeping, despite the pandemic

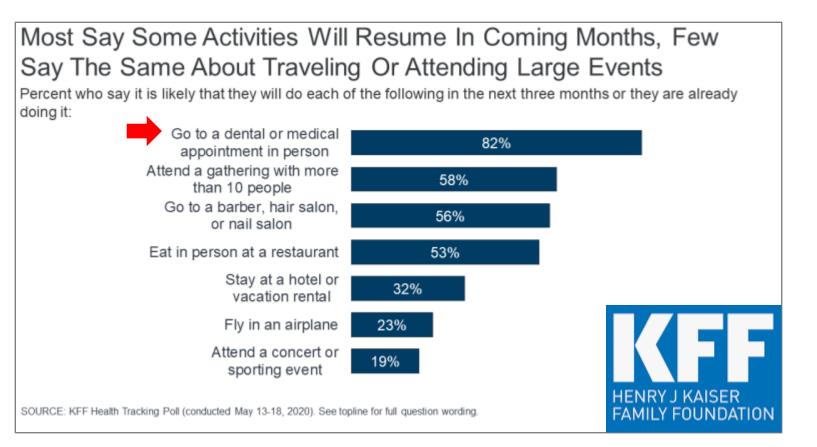
> Insight: As more and more research emerges, it consistently ranks dental visits as relatively safe and worth the risk.



MIT researchers say these are the unsafe businesses to avoid during COVID-19, and these are okay



### Insights from Consumer Polling

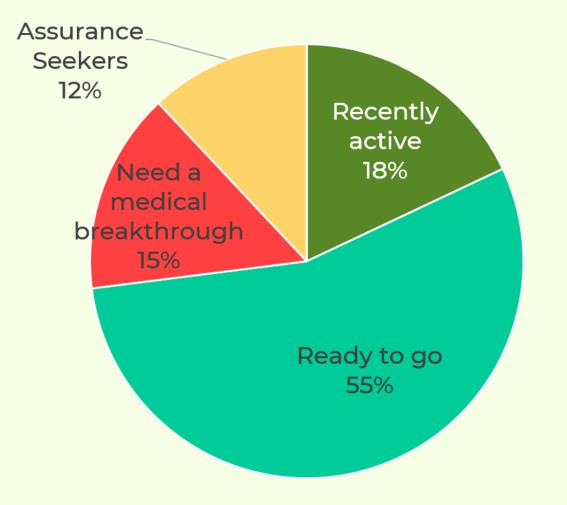


Insight: The public places a relatively high priority on dental visits in "getting back to normal".

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## **ENGAGEMENT: VISIT A DENTIST'S OFFICE**

Which of the following conditions is closest to your current point of view... Visit a dentist's office



Recently active

- Ready to go
- I would not be comfortable resuming this activity unless there was an approved COVID-19 vaccine and/or a proven medical protocol to mitigate and remedy the effects of the virus.
- I would be willing to resume this activity, as long as a combination of local or national medical authorities, local or national government officials, and/or the location I am visiting provided assurances it is safe to do so.

**2020** BACK TO NORMAL BAROMETER

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Engagious

### Key Take-Aways from June 29<sup>th</sup> Data

- The dental economy continues to rebound. As of the week of June 29<sup>th</sup>, 97% of dental offices in the U.S. were open and patient volume had rebounded to 70% of pre-COVID-19 levels.
- In the 27 states that have been open for elective care for at least nine weeks now, the rebound is starting to slow down. Patient volume continues to increase, but at much lower rates than in previous weeks. These states might be telegraphing the "new normal".
- Staffing levels in dental offices are stabilizing. Employment in the dental sector has recovered to about 90% of pre-COVID-19 levels. However, employee dentists continue to lag when it comes to re-hiring.
- COVID-19 has reduced maximum patient capacity in dental offices. But it is unclear how much of an
  issue this really is. Evidence suggests, pre-COVID-19, dentists were "not busy enough" and could see
  more patients. Very few dental offices have extended their hours as a result of COVID-19.
- Taken together, the data suggest the dental care rebound is slowing and we might be soon approaching a plateau in terms of patient volume. The evidence suggest that capacity constraints in dental offices might be just as important as demand-side factors in limiting patient volume.







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