

ADA American Dental Association®

About this Study

To better understand the economic and operational conditions in dental practices and public health clinics over time, and to measure the impact of the COVID-19 pandemic and other emerging issues in dentistry, the ADA Health Policy Institute launched a tracking poll in January 2022. For this initial wave over the week of January 17, 2022, we invited nearly 80,000 dentists from across the U.S. to join a panel in which they will complete a survey once a month; nearly 2,000 have opted to participate.

This report features results from the latest wave of this study broken out by the following practice areas/specialties:

- General practice (GP)
- Oral and maxillofacial surgery (OMS)
- Endodontics (ENDO)
- Orthodontics and dentofacial orthopedics (ORTHO)
- Pediatric dentistry (PED)
- Periodontics (PERIO)
- Prosthodontics (PROS)

Additionally, results are reported for dentists that practice in public health settings (DiPHS), regardless of specialty. (Please note that this group should not be confused with dental public health specialists.) The number of respondents in each practice area/specialty can be found at the end of this report.

This report was published in January 2022 by the American Dental Association's Health Policy Institute.

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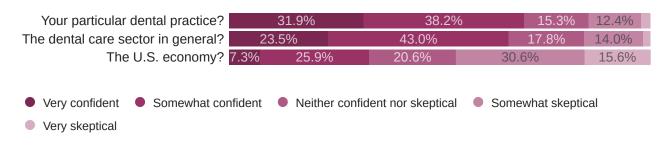


Economic Confidence

Looking ahead to the next six months, how confident are you in the recovery of:

General Practice

1242 Responses



Oral and Maxillofacial Surgery

27 Responses

Your particular dental practice?	48.1%		37.0%	
The dental care sector in general?	29.6%	44.4%	22.	2%
The U.S. economy?	33.3%	29.6%	22.2%	14.8%

Endodontics

Your particular dental practice?	38.9%		44.4	4%	
The dental care sector in general?	27.8%		55.6%		11.1%
The U.S. economy?	22.2%	27.8%	6 11.1%	27.8%	11.1%



Looking ahead to the next six months, how confident are you in the recovery of:

(continued)

Orthodontics

32 Responses

Your particular dental practice?	31.3	%	37.5%	12.5% 12.5%	
The dental care sector in general?	21.9%	40.6	40.6%		12.5%
The U.S. economy?	15.6% 28.1% 18.8%		21.9%	15.6%	
 Very confident Somewhat cor Very skeptical 	nfident 🔍 N	leither confident nor	skeptical 🛛 S	Somewhat skeptic	cal

Pediatric Dentistry

75 Responses

Your particular dental practice?	25.4%		53.5%			12.7%	
The dental care sector in general?	18.3%		56.3%	ç	.9%	11.3%	
The U.S. economy?	3	6.6%	21.1%	23.9%	6	14.1%	6

Periodontics

Your particular dental practice?	21.9%		40.6%		21.9%	12.5%
The dental care sector in general?	21.9%		37.5%		25.0%	9.4%
The U.S. economy?	15.6%	2.5%	25.0%		28.1%	18.8%



Looking ahead to the next six months, how confident are you in the recovery of:

(continued)

Prosthodontics

12 Responses

Your particular dental practice? 16.	7%	41.7%	16.7%	25.0%
The dental care sector in general? 8.3%	33.3%		41.7%	16.7%
The U.S. economy? 8.3%	16.7%		58.3%	
 Very confident Very skeptical 	Neither	r confident nor	r skeptical 🛛 🔵 Somewhat skep	tical

Dentists in Public Health Settings

Your particular dental practice?	39.3%	37	.7%	11	.5%
The dental care sector in general?	27.9%	27.9% 49.2%		8.2%	14.8%
The U.S. economy?	14.8%	42.6%	11.5% 1	9.7%	11.5%

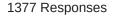


Appointment Schedule

How full was your dental practice's appointment schedule last week?

Mean % of schedule filled

Dentists in private practice





Dentists in public health settings

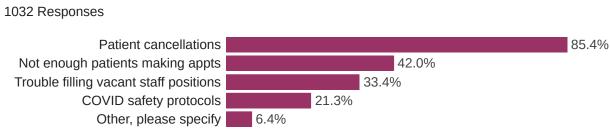




Factors Preventing a Full Schedule

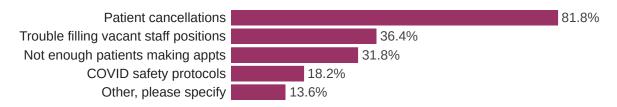
Which of the following factors prevented your dental practice's appointment schedule from reaching 100% last week? (Select all that apply.)

General Practice

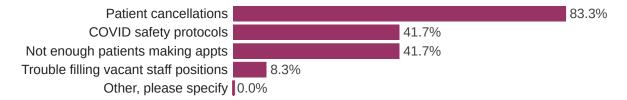


Oral and Maxillofacial Surgery

22 Responses



Endodontics

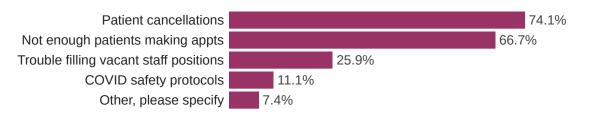




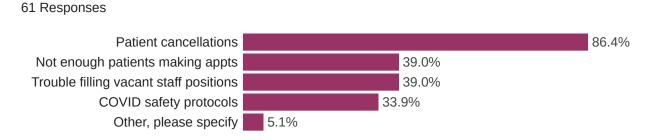
Which of the following factors prevented your dental practice's appointment schedule from reaching 100% last week? (Select all that apply.) (continued)

Orthodontics

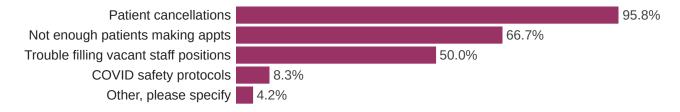
27 Responses



Pediatric Dentistry



Periodontics



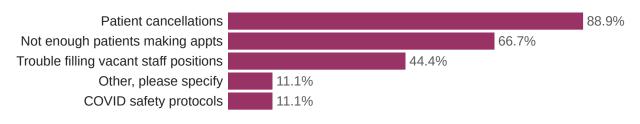


Which of the following factors prevented your dental practice's appointment schedule

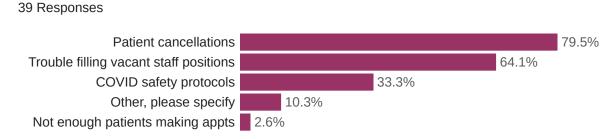
from reaching 100% last week? (Select all that apply.)

Prosthodontics

9 Responses



Dentists in Public Health Settings



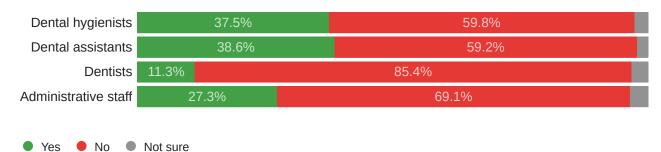


Staff Recruitment

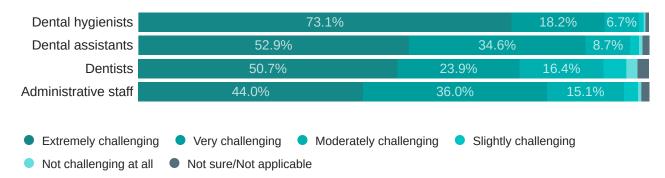
General Practice

Have you recently or are you currently recruiting any of the following positions in your dental practice?

1242 Responses



How challenging has it been to recruit the position(s) below?

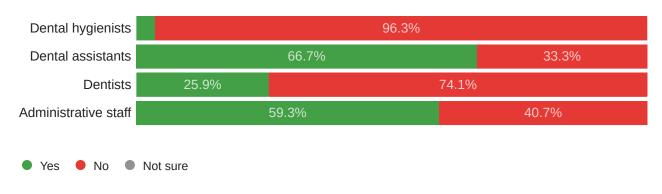




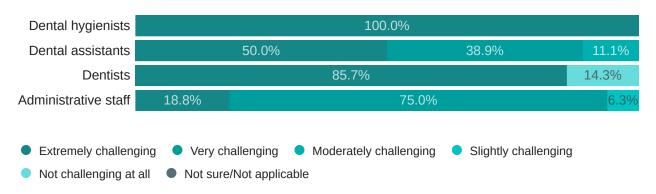
Oral and Maxillofacial Surgery

Have you recently or are you currently recruiting any of the following positions in your dental practice?

27 Responses



How challenging has it been to recruit the position(s) below?

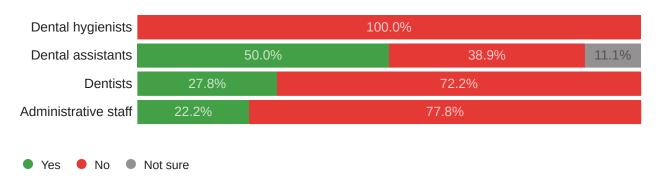




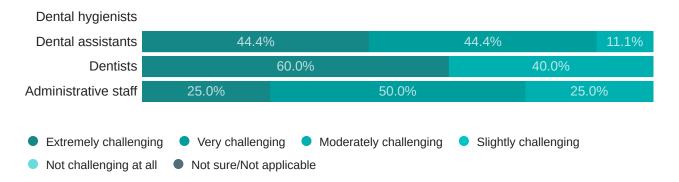
Endodontics

Have you recently or are you currently recruiting any of the following positions in your dental practice?

18 Responses



How challenging has it been to recruit the position(s) below?

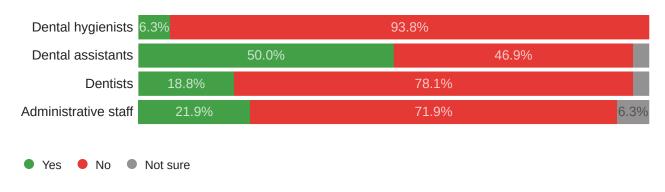




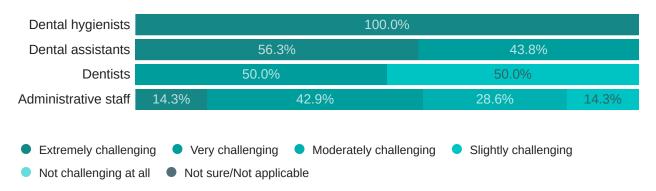
Orthodontics

Have you recently or are you currently recruiting any of the following positions in your dental practice?

32 Responses



How challenging has it been to recruit the position(s) below?

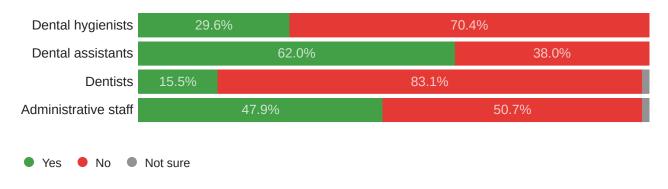




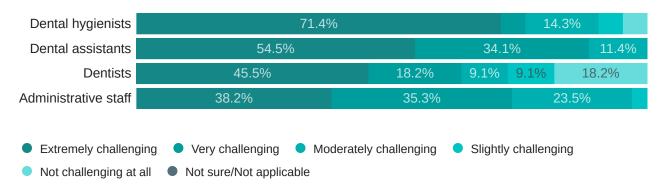
Pediatric Dentistry

Have you recently or are you currently recruiting any of the following positions in your dental practice?

75 Responses



How challenging has it been to recruit the position(s) below?

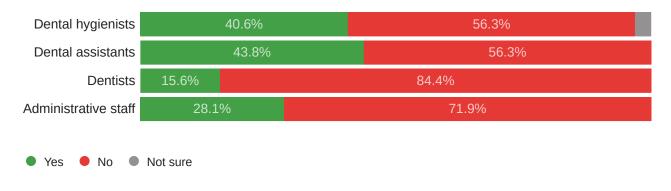




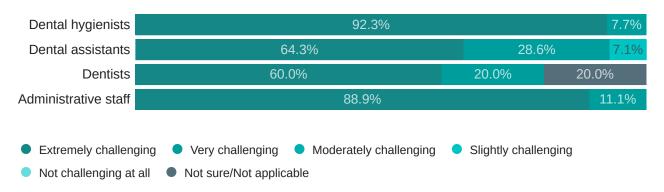
Periodontics

Have you recently or are you currently recruiting any of the following positions in your dental practice?

32 Responses



How challenging has it been to recruit the position(s) below?

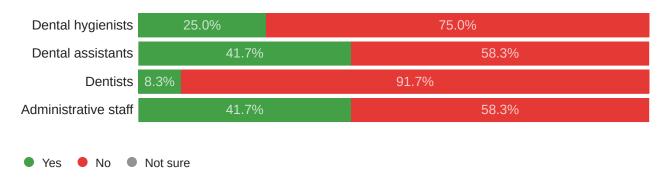




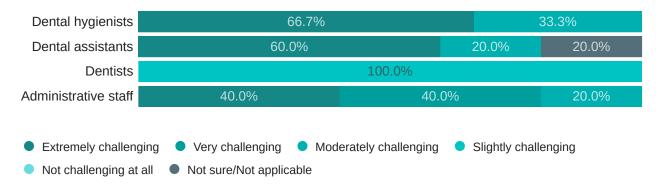
Prosthodontics

Have you recently or are you currently recruiting any of the following positions in your dental practice?

12 Responses



How challenging has it been to recruit the position(s) below?





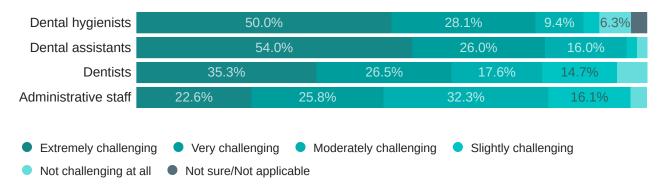
Dentists in Public Health Settings

Have you recently or are you currently recruiting any of the following positions in your dental practice?

61 Responses



How challenging has it been to recruit the position(s) below?





Practice Capacity and Patient Volume

The following charts are based on responses to these 3 questions about the practice's capacity and patient volume:

1) When your practice is FULLY STAFFED, what is the maximum number of patients it could see in a typical week?

2) Considering your practice's CURRENT STAFFING situation, what is the maximum number of patients it could see in a typical week?

3) How many patients did your practice ACTUALLY SEE last week?

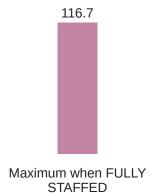


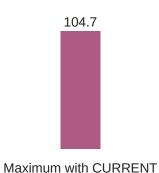
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General Practice

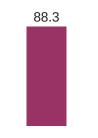
Average number of patients:

920 Responses





STAFFING situation



ACTUALLY SEEN last week

Average percentages for:



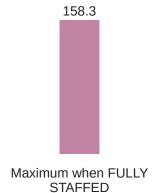


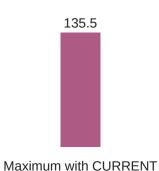
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Oral and Maxillofacial Surgery

Average number of patients:

20 Responses



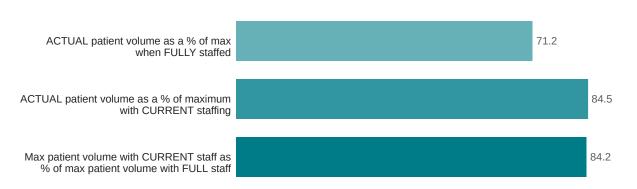


STAFFING situation

108.8

ACTUALLY SEEN last week

Average percentages for:



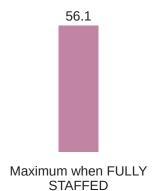


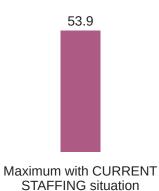
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Endodontics

Average number of patients:

15 Responses

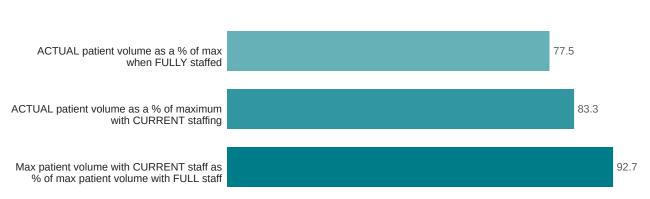






ACTUALLY SEEN last week

Average percentages for:





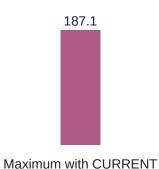
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Orthodontics

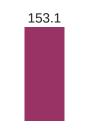
Average number of patients:

30 Responses





STAFFING situation



ACTUALLY SEEN last week

Average percentages for:



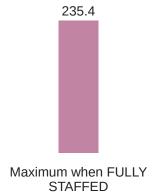


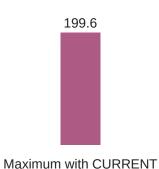
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Pediatric Dentistry

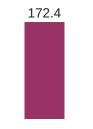
Average number of patients:

55 Responses



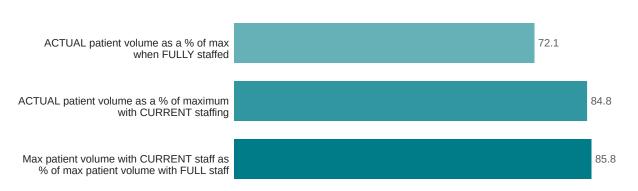


STAFFING situation



ACTUALLY SEEN last week

Average percentages for:



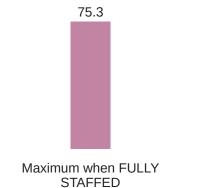


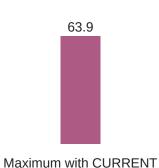
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Periodontics

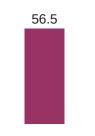
Average number of patients:

21 Responses



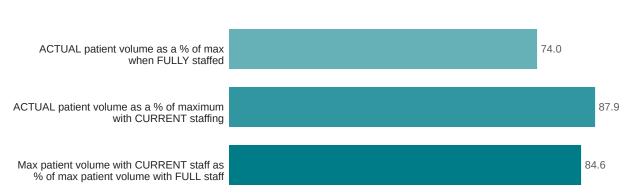


STAFFING situation



ACTUALLY SEEN last week

Average percentages for:



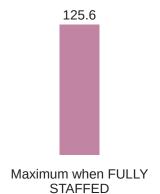


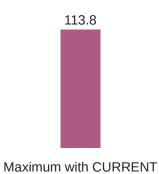
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Prosthodontics

Average number of patients:

8 Responses



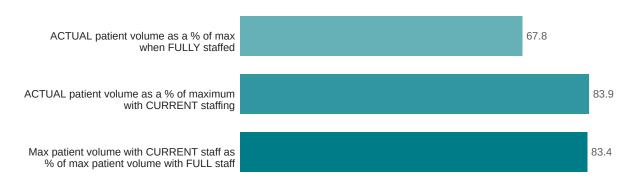


STAFFING situation



ACTUALLY SEEN last week

Average percentages for:



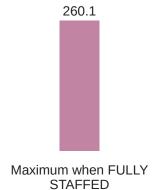


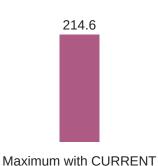
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Dentists in Public Health Settings

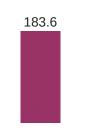
Average number of patients:

39 Responses



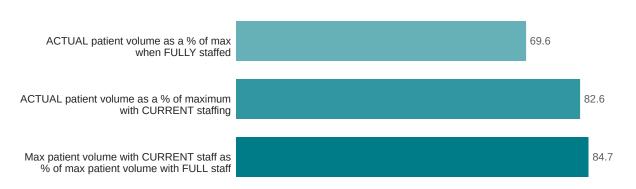


STAFFING situation



ACTUALLY SEEN last week

Average percentages for:



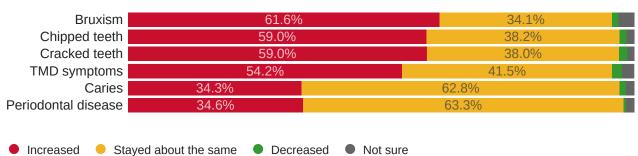


Prevalence of Dental Conditions

Compared to this time last year, how has the prevalence of the following conditions changed among patients in your dental practice?

General Practice

1242 Responses



Oral and Maxillofacial Surgery

27 Responses

Bruxism		55.6%	2	5.9%	18.5%
Chipped teeth	51.9%		25.90	<mark>%</mark>	22.2%
Cracked teeth		66.7%		18.5%	14.8%
TMD symptoms		48.1%	33.30	%	14.8%
Caries	18.5%	48.1%		33.3	%
Periodontal disease	22.2%	48.19	6	29	.6%

Endodontics

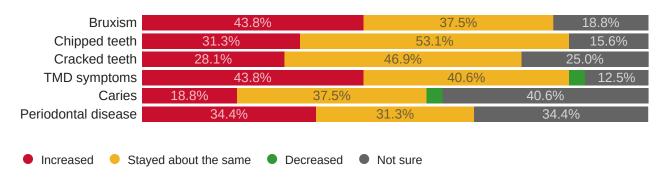
Bruxism	44.4%	38.9%	16.7%
Chipped teeth	38.9%	55.6%	
Cracked teeth	66.7%	2	27.8%
TMD symptoms	61.1%	33.	3%
Caries	38.9%	44.4%	16.7%
Periodontal disease	33.3%	44.4%	22.2%



Compared to this time last year, how has the prevalence of the following conditions changed among patients in your dental practice? (continued)

Orthodontics

32 Responses



Pediatric Dentistry

75 Responses

Bruxism	32.4%	54.9%	12.7%
Chipped teeth	19.7%	67.6%	11.3%
Cracked teeth	18.3%	67.6%	12.7%
TMD symptoms	29.6%	54.9%	15.5%
Caries		69.0%	28.2%
Periodontal disease	12.7%	66.2%	21.1%

Periodontics

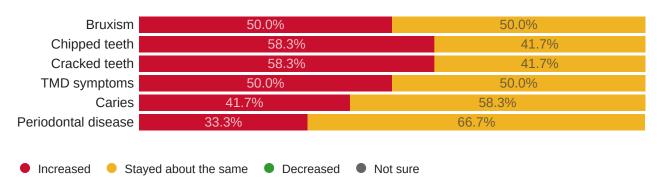
Bruxism	62.5%		31.3%	6.3%
Chipped teeth	59.4%		5.0%	15.6%
Cracked teeth	62.5%		21.9%	15.6%
TMD symptoms	46.9%	40.6% 1		12.5%
Caries	46.9%	28.1%	2	5.0%
Periodontal disease	65.6%		34.49	⁄₀



Compared to this time last year, how has the prevalence of the following conditions changed among patients in your dental practice? (continued)

Prosthodontics

12 Responses



Dentists in Public Health Settings

Bruxism	41.0%	45.9%	13.1%
Chipped teeth	34.4%	55.7%	8.2%
Cracked teeth	34.4%	55.7%	8.2%
TMD symptoms	37.7%	52.5%	9.8%
Caries	47.5%	47.5%	
Periodontal disease	37.7%	54.1%	8.2%

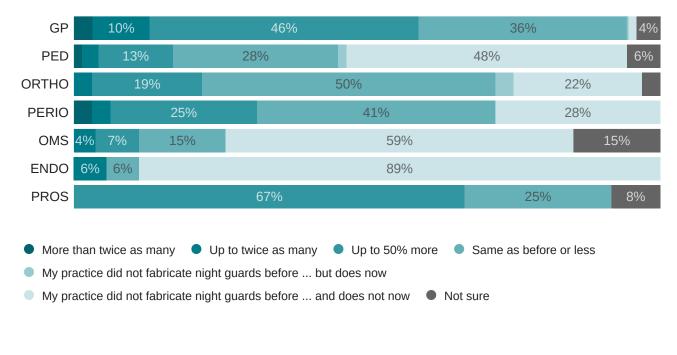


Delivery of Night Guards

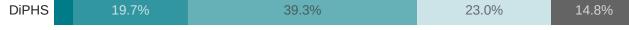
How many night guards is your practice delivering to patients now, compared to before

the COVID-19 pandemic?

1386 Responses



Dentists in Public Health Settings





61

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Number of Responses by Specialty

Dentists In Private Practice	Choice Count
General Practice (GP)	1,189
Pediatric Dentistry (PED)	71
Periodontics (PERIO)	32
Orthodontics (ORTHO)	32
Endodontics (ENDO)	18
Oral and Maxillofacial Surgery (OMS)	27
Prosthodontics (PROS)	12

Practice Setting	Choice Count

Dentists in public health settings

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