

COVID-19's Impact on Dental Care in New York State and Georgia

Start of Block: Default Question Block

Q1 In what zip code is your primary office located?

Q2 How many years have you been in practice?

- ☐ <5 years (1)
- ☐ 5-10 years (2)
- ☐ 11-20 years (3)
- ☐ >20 years (4)

Q3 What is the size of your dental practice?

- ☐ Solo dentist (1)
- ☐ 2-9 dentists (2)
- ☐ 10+ dentists (3)

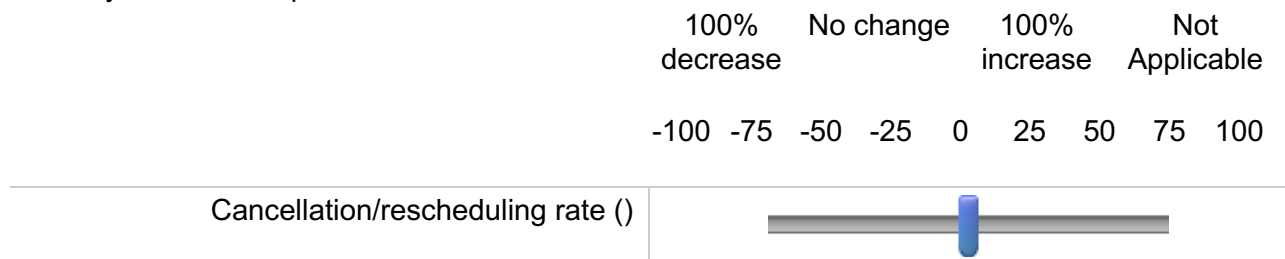
Q4 Does your dental practice accept Medicaid?

- ☐ Yes (1)
- ☐ No (2)

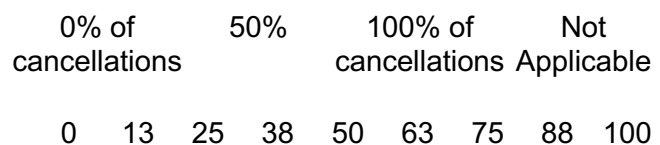
Q5 When did your dental practice fully reopen and offer routine non-emergent procedures after the 2020 COVID-19 hiatus in dental care?

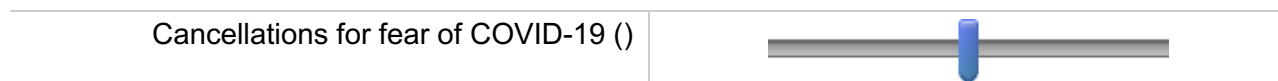
- ☐ My dental practice was never closed (1)
- ☐ March (2)
- ☐ April (3)
- ☐ May (4)
- ☐ June (5)
- ☐ July (6)
- ☐ August (7)
- ☐ My dental practice has yet to accept routine non-emergent procedures (8)

Q6 How did the cancellation/rescheduling rate compare to your dental practice's usual rate when your office reopened after the COVID-19 dental hiatus?



Q7 Approximately what percentage of cancellations/rescheduled appointments do you suspect were due to patients' fear of COVID-19 exposure?





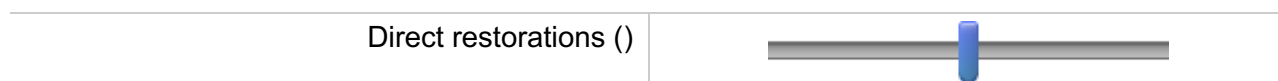
Q8 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **dental prophylaxis** provided to your patients change?

100% decrease	No change	100% increase	Not Applicable
-100	-75 -50 -25 0	25 50	75 100



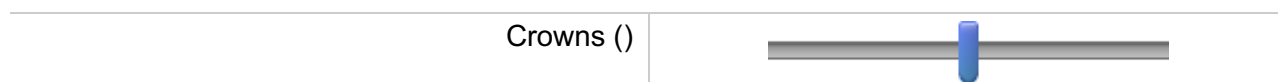
Q9 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **direct restorations** provided to your patients change?

100% decrease	No change	100% increase	Not Applicable
-100	-75 -50 -25 0	25 50	75 100

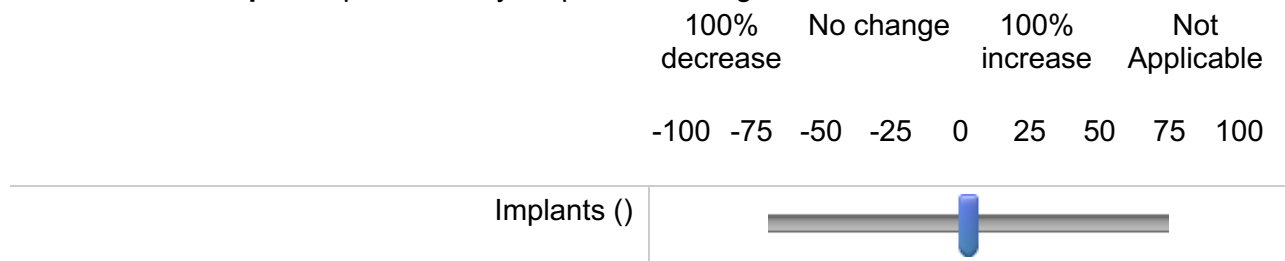


Q10 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **crowns** provided to your patients change?

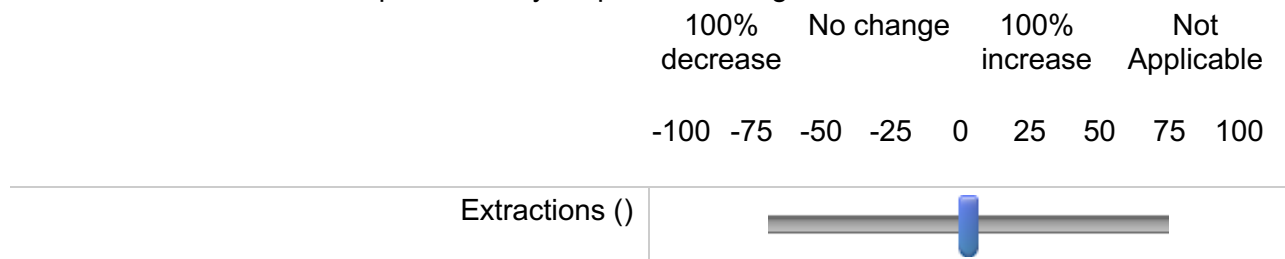
100% decrease	No change	100% increase	Not Applicable
-100	-75 -50 -25 0	25 50	75 100



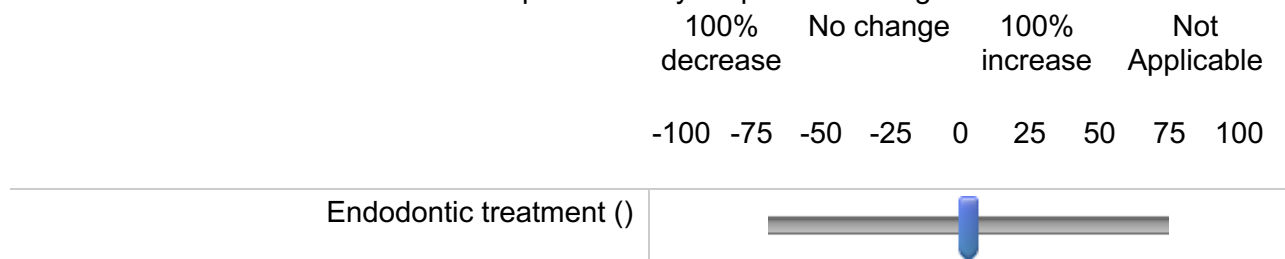
Q11 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **implants** provided to your patients change?



Q12 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **extractions** provided to your patients change?



Q13 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **endodontic treatment** provided to your patients change?



Q14 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **orthodontic treatment** provided to your patients change?

100% decrease	No change	100% increase	Not Applicable					
-100	-75	-50	-25	0	25	50	75	100

-100 -75 -50 -25 0 25 50 75 100

Orthodontic treatment ()



Q15 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **periodontal treatment** provided to your patients change?

100% decrease No change 100% increase Not Applicable

-100 -75 -50 -25 0 25 50 75 100

Periodontal treatment ()



Q16 From March 1st to August 1st 2020 compared to the same 5 month period in 2019, how did the amount of **antibiotic prescriptions** provided to your patients change?

100% decrease No change 100% increase Not Applicable

-100 -75 -50 -25 0 25 50 75 100

Antibiotic prescriptions ()



End of Block: Default Question Block