

# Patient Screening Form

## Danforth Dental Care

Use this form to screen patients before their appointment and when they arrive for their appointment.

Patient Name: \_\_\_\_\_ Patient age: \_\_\_\_\_

Who answered:  Patient  Other (specify) \_\_\_\_\_

Contact Method: Phone  email  Other \_\_\_\_\_

When coming to the office:

Please wear a mask. Please sanitize your hands. Your temperature will be taken when you arrive.

### Screening Questions

Screening Questions	Pre-Screen date		In-Office Staff init:	
	YES	NO	YES	NO
Do you have a fever or have felt hot or feverish any time in the last 2 weeks?				
Do you have any of these symptoms: Dry cough? Shortness of breath? Difficulty breathing? Sore throat? Runny nose?				
Have you experienced a recent loss of smell or taste?				
Have you been in contact with any confirmed COVID-19 positive patients, or persons self-isolating because of a determined risk for COVID-19?				
Have you returned from travel outside of Canada in the last 14 days?				
Have you returned from travel within Canada from a location known affected with COVID-19?				
Are you over the age of 75?				
Do you have any of the following? Heart disease, lung disease, kidney disease, diabetes or any auto-immune disorder?				

I understand the novel coronavirus causes the disease known as COVID-19. I understand the novel coronavirus virus has a long incubation period during which carriers of the virus may not show symptoms and still be contagious. I understand that dental ultra-fine nature of the spray can linger in the air for minutes to sometimes hours, which can transmit the novel coronavirus.

\_\_\_\_\_ (Initial)

I understand that due to the frequency of visits of other dental patients, the characteristics of the novel coronavirus, and the characteristics of dental procedures, that I have a small but elevated risk of contracting the novel coronavirus simply by being in a dental office. \_\_\_\_\_ (Initial)

### FOR OFFICE USE

Pre-screen date and staff name:	
In office screen date and staff name:	
Temperature reading and date:	