

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

Staff screener: \_\_\_\_\_

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

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

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

Identify yourself and explain the purpose of the call, which is to determine whether there are any special considerations for their dental appointment. Have the patient answer the following questions.

Screening Questions	Pre-Screen		In-Office	
	YES	NO	YES	NO
1. Do you have a fever or have felt hot or feverish anytime in the last two weeks?  Patient temperature at appointment: _____. If elevated, provide mask to patient.	YES	NO	YES	NO
2. Do you have any of these symptoms: Dry cough? Shortness of breath? Difficulty breathing? Sore throat? Runny nose? Sneezing? Post-nasal drip?	YES	NO	YES	NO
3. Have you experienced a recent loss of smell or taste?	YES	NO	YES	NO
4. Have you been in contact with any confirmed COVID-19 positive patients, or persons self-isolating because of a determined risk for COVID-19?	YES	NO	YES	NO
5. Have you returned from travel outside of Canada in the last 14 days?	YES	NO	YES	NO
6. Have you returned from travel within Canada from a location known affected with COVID-19?	YES	NO	YES	NO
7. Is your workplace considered high risk?	YES	NO	YES	NO

### Patient Vulnerability

8. Are you over the age of 70?	YES	NO	YES	NO
9. Do you have any of the following? Heart disease, lung disease, kidney disease, diabetes or any auto-immune disorder?	YES	NO	YES	NO

- Any "yes" response for questions 1-7 must be discussed with the managing dentist immediately.
  - Tell the patient when they arrive at the office, they will be asked to: sanitize their hands; answer the questions again; have their temperature taken; complete a form acknowledging the risk of COVID-19.
- Advise the patient:
  - Only patients are allowed to come to the office.
  - If possible to wait in their car until their appointment, call the office when they arrive.