NOVEL CORONAVIRUS (COVID-19, A.K.A. 2019-NCOV) dentalcorp Policy:

In response to the spread of COVID-19, dentalcorp Practices should:

<u>PREPARE</u>

- **1.** Follow routine infection prevention and control practices and additional precautions, including contact and droplet precautions.
 - a. dentalcorp has provided your practice with an IPAC Manual 2020 that contains:
 - i. <u>Screening signage</u>
 - ii. Screening questions
 - iii. Policies for:
 - PPE
 - Hand Hygiene
 - Environmental Cleaning
 - Pandemic Plan Template

Regulated Health Professionals have been advised to only see emergency patients

 Assess whether your practice has the capacity to safely conduct a clinical dental examination in <u>a true emergency situation</u>*, for patients at risk of having COVID-19.

Capacity requirements include access to and ability to safely use enhanced PPE, as well as having an appropriate isolation room and cleaning procedures in place.

- a. Remember that dentists regularly provide treatment to patients with bacterial infections, influenza, HIV and other communicable diseases
- b. Taking all precautions, it is possible to provide treatment to patients with COVID-19
- c. If your practice is not equipped, consider referring patients with a COVID-19 risk to receive treatment in an alternate setting (e.g. other dentalcorp practice, specialist office, or hospital setting)
- d. Contact the Compliance Team if you have any uncertainties about the above

ASSESS

3. Assess the patient for COVID-19 symptoms:

- a. The patient must be screened for acute respiratory illness, including COVID-19:
 - 1. Presence of a fever
 - 2. Cough, especially a dry cough
 - 3. Difficulty breathing
 - 4. Travel to an affected area in the past 14 days
 - 5. Airline travel in the past 14 days
 - 6. Close contact with a confirmed or probable case of COVID-19
 - 7. Close contact with a person with acute respiratory illness who has returned from travel to an impacted area

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4. Assess the patient to determine if it is a true dental emergency situation

- *In dentistry, a "true emergency situation" includes trauma, significant infection, prolonged bleeding or pain which cannot be managed by over-the-counter medications.
- b. Whenever possible, emergency cases should be managed via telephone by taking a verbal history of the patient's condition and providing appropriate advice, consultation and pharmacotherapy if indicated.
- 5. For patients that present with an emergency and **CANNOT** be managed without generating an aerosol (i.e. high-speed handpiece or air-water syringe MUST be used), use precautions such as:
 - a. Appropriate PPE-check regulatory guidelines, this includes the use of N95 masks or their equivalents (<u>PPE Chart</u>)
 - b. Aerosol-generating procedures should be avoided wherever possible
- 6. If the patient screens negative for acute respiratory illness, including COVID-19,
 - a. Care may be provided using routine practices and contact/droplet precautions (i.e. procedure/surgical mask, gloves and eye protection), as long as no aerosols will be created.
 - b. If an aerosol will be generated, then care MUST be provided using enhanced precautions, **as per provincial regulatory guidelines**.*
- 7. If the patient screens positive for acute respiratory illness, including COVID-19, then care must be provided as per provincial regulatory guidelines.*
 - a. If emergency care is required, you must use enhanced precautions
 - b. *Some provinces require such patients to be referred to hospitals or specially designated facilities (e.g., AB, MB, NS, QC).

*If significant aerosol will be generated, then care MUST be provided using enhanced precautions (i.e. fit-tested N95 mask, gloves, eye protection, face shield, hair and shoe covers, and protective gown).

PROVIDING TREATMENT

8. How to respond to a suspected positive COVID-19 patient in your dental practice:

Please refer to: (Best Practices for Managing the Covid-19 Patient)

- a. If the patient can be managed until their COVID19 symptoms resolve, do that.
- b. When your office is unable to provide treatment to a patient with COVID-19, find an alternative location for dental treatment
- c. As <u>a last resort</u>, or if required by your provincial regulator, consider referring the patient to the hospital based dental clinic.

<u>REPORT</u>

9. Report all suspected cases of COVID-19 to your local Public Health Agency and determine next steps