**Patient Questionnaire – Addendum**

1) Do you have fever or experience fever within the past 14 days?  
Yes  No

2) Have you experienced a recent onset of respiratory problems, such as a cough or difficulty in breathing within the past 14 days?  
Yes  No

3) Have you, within the past 14 days, traveled to China, Italy, New Rochelle New York, and or any quarantined cities and/or its surrounding areas, or visited the neighborhood with documented Novel Coronavirus transmission?  
Yes  No

4) Have you come into contact with a patient suspected or confirmed with the Coronavirus infection within the past 14 days?  
Yes  No

5) Have you come into contact with people from neighborhood with documented Coronavirus transmission, or people from the neighborhood with recent documented fever or respiratory problems within the past 14 days?  
Yes  No

6) Have you been in contact with anyone with documented experience of fever or respiratory problems within the last 14 days?  
Yes  No

7) Have you recently participated in any gathering, meetings, or had close contact with many unacquainted people?  
Yes  No
Postpone all elective treatment per New Mexico Dental Association and American Dental Association recommendations issued 3/16/2020

**Algorithm**

- **Yes to any screening question**
  - **Temperature below 37.3°C / 99.1°F**
    - Defer the treatment until 14 days after the exposure event. The patient should be instructed to self-quarantine at home and report any fever experience or flu-like syndrome to the local health department.

- **Temperature above 37.3°C / 99.1°F**
  - Patient should be immediately quarantined, and the dental professionals should report the finding to the infection control department of the hospital or the local health department.

- **No to all screening Questions**
  - **Temperature below 37.3°C / 99.1°F**
    - Defer elective treatment per NMDA guidelines. For any non elective procedure, dentist should utilize extra protective measures, and avoids spatter or aerosol-generating procedures to the best of abilities.

  - **Temperature above 37.3°C / 99.1°F**
    - Patient should be referred to their PCP for appropriate and/or further medical care.