

Safety Measures in our Dental Practice

9 Protocols After the Clinical Treatment

- ❖ All non-disposable medical equipment used for patient care should be cleaned and disinfected according to manufacturer's instructions.
- ❖ Ensure that environmental cleaning and disinfection procedures are followed consistently and correctly.
- ❖ Routine cleaning and disinfection procedures (e.g., using cleaners and water to pre-clean surfaces prior to applying an EPA-registered, hospital-grade disinfectant to frequently touched surfaces or objects for appropriate contact times as indicated on the product's label) are appropriate for SARS-CoV-2 in healthcare settings, including those patient-care areas in which aerosol-generating procedures are performed.
- ❖ Now we have in our disposition a mobile, self-contained germicidal cleaning device that uses proven ultraviolet emitting radiation technology to help reduce and eliminate bacteria, viruses and other pathogens on environmental surfaces and is approved by the FDA.
- ❖ We also added another powerful disinfectant yet 100% safe for humans. It is Hypochlorous Acid. This is a perfect weapon to fight against germs and viruses. It is as effective as bleach, FDA approved, hospitals use it as disinfectant in the US and Japan.
- ❖ We are also proud to say that the last thing we added is a portable electric ULV disinfection fogging machine sprayer which will be use to spray to entire office with hypochlorous acid everyday.

