

ADVANCING TECHNIQUE FOR THE SAFETY OF OUR PATIENTS

In this COVID-19 pandemic I am looking to add confidence in the safety and protection of everyone at LaBreck Dentistry.

In the wake of the recent global pandemic, in addition to our ongoing strict guidelines with regards to OSHA and CDC mandates and “universal precautions”, we are pleased to announce an additional layer of safety we have added to facilitate for the care and protection of both patients and our staff.

The Extraoral Dental Suction System provides additional high volume removal of droplets and aerosols associated with dental care. With an extensive medical grade filtration system, along with a UV light disinfectant, viral and germ particles will be eliminated.



From personal protection (safety eyewear, face shields, appropriate masks, fluid resistant wear) to complete sterilization of all instrumentation to infection control protocols in all operatories, laboratories, bathroom facilities, hallways, front office reception area complete throughout our waiting room we are there to provide dental care in a safe and comfortable environment. We have extensive hand-washing protocols for all staff members in place. We meet the highest standard in training in OSHA and HIPAA while adhering to all other regulations set forth.

We are confident the Extraoral Dental Suction is a great addition to our safety protocol. But there is more and we are very excited to share this:

Each operatory will have an added addition of the GermGuardian True Hepa air purifier system responsible to remove contaminants from the air while improving air quality. Contaminants can range from bacteria, dust, volatile organic compounds, chemicals, bio-aerosols, mold spores and viruses. This purifier works with UV-C light technology killing staph, influenza and viruses. Dental workers breath 11,000 Liters of indoor air a day and we want to take the effort to protect the patients and ourselves with cleaner and healthier air.





To also fight against COVID-19 and protect the front office we have incorporated three shields known as sneeze guards. These barriers provide a plexiglass separation between our patients and front desk staff. We hired a local Michigan company, Magnum Tools, out of Romulus to have them custom fabricated. Their work for our office has added yet another fabulous layer for safety.

In our sterilization department we installed a Statim G4 2000 autoclave by SciCan. An innovative autoclave with technology, now WiFi enabled, automatically records and monitors every cycle 24/7 so the tedious tasks of logging cycle data can now be done error-free. Patient safety relies on attention to detail and this process creates a safer environment for both staff and patients.



ADS
ADS Dental System

Don't worry!

**We have
ADS
Extraoral Dental
Suction System**

The advertisement features a white mobile suction unit on the left, which has a four-wheeled base and a long, articulated arm ending in a suction nozzle. The unit has 'ADS' and 'HETZ' branding. The background is black, and the text is in white and red. The ADS logo is in the top left corner.



Extraoral Dental Suction System



**Aerosols & Droplets
Terminator**



Patients will be dismissed by provider and given any rescheduling information from that provider. We ask you to then cover mouth and nose with mask before leaving the operatory. If any further information is needed this can always be done by phone. We are looking forward to seeing all of you and hope everyone is well. We have missed you and if you have questions please do not hesitate to call us. Stay safe and stay healthy.

COVID-19

Protect yourself
and loved ones

Help prevent the spread of respiratory diseases like COVID-19

+ WASH YOUR HANDS

Wash your hands with soap and warm water regularly.



+ COVER A COUGH OR SNEEZE

Cover your cough or sneeze with your sleeve, or tissue. Dispose of tissue and wash your hands afterward.



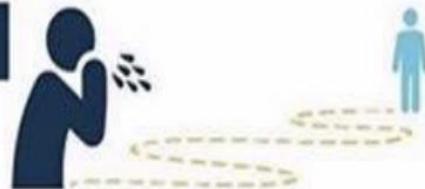
+ DON'T TOUCH

Avoid touching eyes, nose or mouth, especially with unwashed hands.



+ KEEP YOUR DISTANCE

Avoid close contact with people who are sick.



+ STAY HOME

If you experience respiratory symptoms like a cough or fever, stay home.



+ GET HELP

If you experience symptoms of COVID-19 (cough, fever, shortness of breath), call your health care provider or local health department before seeking care.



