

ASK US ABOUT BUFFERING!



WE BUFFER ALL OF OUR LOCAL ANESTHETIC



Unbuffered local anesthetic has the pH of lemon juice, which can hurt when injected.



Buffering raises the pH of the anesthetic to your body's pH, making your local anesthetic much more comfortable.



We have adopted buffering to dramatically improve your dental visit!

EXPERIENCE THE DIFFERENCE!

**Visit these links to see what other practices
have done to promote Onset.**

Sonoran Dental Design

General Dentistry

sonorandentaldesign.com/services/dental-anesthesia/



**Onset® by Onpharma Makes Any Dental
Treatment Easier**

In Scottsdale, AZ, Dr. Ann Sielicki uses Onset® by...

Mountain View Family Dentistry

General Dentistry

www.dentistsnohomishwa.com/the-onpharma-onset-buffering-system/

The Onpharma Onset Buffering System

Dentist in Snohomish, WA

Onpharma®

Mountain View Family Dentistry uses the Onpharma Onset Buffering System to administer anesthetics quickly, comfortably, and safely. Using Onset changes the local anesthetic from the pH of lemon juice to the pH of the body making the numbing steps much more comfortable.

Onpharma's Onset Buffering System allows our team to activate anesthetics in a more timely manner. Patients will experience the "Seat, Treat, and Complete" method that allows our team to complete procedures quickly and without interruption.

Accardo Endodontics

Endodontics

www.accardoendo.com/our-technology



Onpharma Buffering System

Local anesthetics generally have a low or acidic pH. The Onpharma Buffering system raises the pH of the anesthetic to neutral (7.4) before it is administered in an effort to make the local anesthetic onset faster, more predictable and most of all more comfortable.