

Gentle Wave System-An Innovative Minimally Invasive Approach To Root Canal Disinfection

INTRODUCTION

- Minimally Invasive Approach to root canal disinfection
- Utilizes Multisonic Ultracleaning Technology
- Cleans microscopic spaces within root canals
- Conserve precious tooth structure



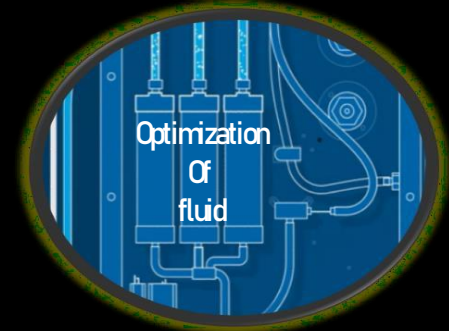
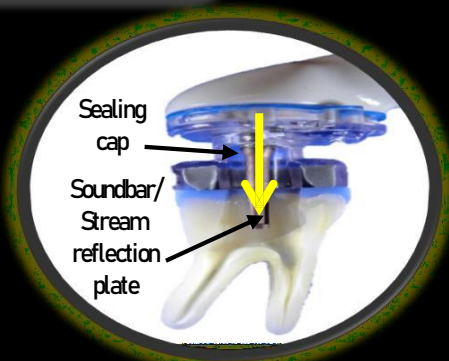
Sonendo
SAVING TEETH. IMPROVING LIVES.



Procedure
instrument /
handpiece

PARTS

Gentle
Wave
System
console



Delivery of
multisonic energy
& optimized
procedure fluid

Removal of
debris, biofilm
from all canals &
complex anatomies



MECHANISM

This creates
Useful
cavitation

Microscopic
fluid bubbles
form in the
procedure fluid



ADVANTAGES

- Eight to ten times faster tissue dissolution. (Markus Hapasaalo et.al 2014)
- Zero extrusion at apex. (Charara K Friedman et.al 2016)
- Needs minimal instrumentation. (Prashanthi Vandurangi et.al 2016)
- Successful healing in the tooth. (Asgeir Sigurdsson et.al 2016)

97.3% - Success rate of GWtreatment

Patients report no pain after T/t - 96.6%

Business Wire

Sonendo Continues Expanding the Reach of Its GentleWave Procedure; Partners with Dental Purchasing Group

Sonendo, Inc. (OTCQX: SONX), a leading dental technology company and developer of the GentleWave® System, today announced a partnership...

9 Jan 2024



Dentistry Today

Sonendo Partners With BEST for Dentistry to Expand Access to the GentleWave Procedure

Sonendo announced a partnership agreement with BEST for Dentistry, a dental services company focused on leveling the playing field for independent dental...

3 Jan 2024

