



R2A UNDERSTANDING YOUR REPORT

QUESTIONS?

support@proedgedental.com | 888.843.3343 | ProEdgeDental.com

You Have a Partner in Waterlines:

Complimentary consultations

We know you didn't get into dentistry to clean waterlines, but we did. The ProEdge Team has been testing water, collecting data on treatment efficacy, and researching waterline maintenance for over 15 years. We can leverage that expertise to help you improve results quickly. Contact us for a complimentary consultation to answer questions & learn best practices.



[Learn more at ProEdgeDental.com/Consultations](https://ProEdgeDental.com/Consultations) ▶

Aspects of the Report:

CDC compliance

The CDC, ADA, and OSAP recommend dental practices ensure their dental unit water quality meet the standard set by the EPA for potable water (less than or equal to 500 CFU/mL). Your water compliance is measured against this standard. If your CFU/mL falls within the 500 or below ranges, the CDC classifies this level as acceptable for patient care and your line receives a **PASS**. If beyond 500 CFU/mL, your water sample receives a **FAIL**.

Microbial count (CFU/mL)

In the water lab results section of your report, you can see the official microbial count in Colony Forming Units per milliliter (CFU/mL). A CFU is the direct microscopic cell count of viable bacterial cells. The lower the amount, the safer your water.

Safety levels

- : **0-200 CFU/mL** - Continue to regularly treat and monitor your water quality.
- : **201-500 CFU/mL** - In this range, your water passes the CDC standard. However, due to bacteria's ability to colonize quickly, it is recommended that you shock within one week and then continue your regular treatment and testing protocol.
- : **501 or Above CFU/mL** - These lines do not meet the CDC standard for dental unit water quality. These lines should be remediated as soon as possible. Shock your waterlines and retest to verify CDC standards are met. Continue to treat with a low-level antimicrobial product (like a tablet or straw) and contact The Team @ ProEdge for assistance.

NOTE: If your source water fails, contact our team to help determine the best possible solution.

Testing Accuracy:

R2A testing method

ProEdge Dental Water Labs is the most experienced dental water lab in the world. We utilize state of the art laboratory technology and proven scientific methods to ensure your test is completely reliable. Our test includes 3rd-party validated neutralization methods for precise microbial counts (learn more at ProEdgeDental.com/Neutralization) and multiple tests per sample to cross-check each sample's accuracy. All results must be reviewed and certified by multiple laboratory professionals and remain 100% confidential.

FILL OUT FORM COMPLETELY EVERY TEST | FOLLOW TESTING INSTRUCTIONS CLOSELY

Testing Practice Information:

Practice Name: Larry R Goldstein, DDS, PC Contact Person: Larry Goldstein
 Practice Address: 2676 Abbey Court Contact Title/Position: owner
 City, State & Zip: Alpharetta, GA 30004-6023 Contact Email: blackbird6@pm.me
 Phone: (770) 475-3210 Compliance Officer Email: _____
Test results will be sent to this email
Test results will be CCed to this email

Waterline Treatment Protocol Information (Select All That Apply):

A. USING WATER BOTTLES: Yes No

B. SOURCE WATER: (We fill our bottles from...)
 Municipal / Tap Water Bottled Spring Bottled Distilled
 Filter, Distiller, or R/O Unit (Brand: _____)

C. SHOCK(S) USED:
 Diluted Bleach Solution Liquid Ultra (Pink Stuff) Citrisil Shock Never Shocked
 Other: _____ Date of Last Shock: 12 / 15 / 23
Month Day Year

D. DAILY TREATMENT USED:
Tablets: BluTab ICX Citrisil/Citrisil Blue Other: _____
Straws: BluTube Hu-Friedy DentaPure Sterisil V2 Other: _____
(6 Cartridges)
Straw/Cartridge Install Date: _____
Month Day Year
Central Systems: OSO Pure VistaClear Sterisil G4/G5 Other: _____

RECEIVED ON
JAN 03 2024
By **Stevie Paxen**

Test Sampling Information: *What date did you take water samples?*

FOR LAB USE ONLY	Vial Number	Operatory # or Name	Device(s) or Source Water	Additional Information
717	1	1	AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
718	2	1	AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
719	3	2	AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
720	4	3	AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	5		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	6		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	7		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	8		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	9		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	10		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	11		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	12		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	13		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	14		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	15		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A
	16		AW Syringe Highspeed Handpiece Slowspeed Handpiece Scaler Pooled/Combined Source Water	Dr. Side Asst. Side N/A