



ProEdge Dental Water Lab Technicians approve the following results accurate and complete utilizing gold-standard testing and laboratory methods.

Alpharetta, GA	Phone number	Test date	Report date
	770-475-3210	10/01/2025	10/06/2025

Source water	Shocks used	Shock date	Treatment used
Filter, Distiller, or R/O Unit	Liquid Ultra (Pink Stuff)	09/05/2025	BluTab



Colton Knepp
Quality Assurance

Hillary Sinclair

Hillary Sinclair
Customer Delight

LABORATORY TEST RESULTS (CFU/mL)

<https://clear.proedgedental.com/dashboard/practice/4396/report> download/185270

QNS = Quantity not sufficient (not enough water present in vile to complete testing) PASS/FAIL results are based on the ≤ 500 CFU/mL standard set by the CDC. RED = Immediate shock and retest. YELLOW = Immediate shock. GREEN = Continue treatment protocol. Learn more on the second page of this lab report. ProEdge Dental Water Labs flow cytometry testing method has been validated by an independent study conducted by the University of Colorado. For more info, visit ProEdgeDental.com/Flo

**QUESTIONS?**

support@proedgedental.com | 888.843.3343 | ProEdgeDental.com

R2A UNDERSTANDING YOUR REPORT

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 ▶

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 millilit (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 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

neutralization methods for precise microbial counts (learn more at ProEdgeDental.com/Neutralization) and multiple tests sample to cross-check each sample's accuracy. All results must be reviewed and certified by multiple laboratory professionals and remain 100% confidential.

Please fill out this form completely.

Read First:

Use consistent naming for operators. When you go back to test again, you want to use the same naming system for each operator as before, which helps keeps your documentation nice and tidy. We recommend keeping it simple by using the number naming system (i.e. Op 1, Op 2, Op 3, etc.)

215-218

STEP 1: Practice Information

Practice Name: Larry R Goldstein, DDS PC
 Practice Address: 2606 Abbey Court
 City, State & Zip: Alpharetta, GA 30004
 Practice Number: (770) 475-3210

Contact Name: Larry Goldstein
 Contact Title/Position: owner
 Contact Email: blackbird6@pm.me
 Compliance Officer Email:

STEP 2: Waterline Maintenance Information

Using Water Bottles?

☒ Yes ☐ No

Source Water:

☐ Municipal/Tap Water
☐ Bottled Spring
☐ Bottled Distilled
☒ Filter, Distiller, or R/O Unit
 Specify: Distiller

Shock Used:

☐ N/A
☐ Diluted Bleach Solution
☒ Liquid Ultra (Pink Stuff)
☐ Citrisil Shock
☐ Mint-A-Kleen
☐ Other:

Last Shock Date: 5 SEP 25

Treatment Used:

☐ N/A
☒ Tablets ☐ Straws
☒ BluTab ☐ BluTube
☐ ICX ☐ Sterisil V2
☐ Citrisil ☐ DentaPure
☐ Other:

Straw Install Date:

Received

OCT 01 2025

By Laura

☐ Central Systems
☐ VistaClear
☐ Sterisil G4
☐ Sterisil G5

STEP 3: Test Sample Information

Sample Date: 30 SEP 25

For Lab Use Only	Vial Number	Operator Name/#	(Circle One) Pooled Sample, Device Name, or Source Water	(Circle One) Optional
215	1	1	Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
216	2	1	Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
217	3	2	Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
218	4	3	Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	5		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	6		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	7		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	8		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	9		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	10		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	11		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	12		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	13		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	14		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	15		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side
	16		Pooled Sample • AW Syringe • Highspeed Handpiece • Slowspeed Handpiece • Scaler • Source Water	Dr. Side • Asst. Side



Not sure what to do? Let us help. 888.843.3343 | support@proedgedental.com