

Sample ProEdge Dental Water Labs Test Report



THEIR PROTECTION
YOUR ASSURANCE

ProEdgeDental.com | 888.843.3343 | 7042 S Revere Parkway #

FAILED LINE? WE'VE GOT YOUR BACK

It might surprise you to know that you're in good company. 6 reasons, but the fact that you are testing your lines shows you

It is important, however, to appreciate this result and take the below and then take the steps suggested based on your line's for DUWL maintenance, **we will work with you until you pass** treatment product you're using so your patients and practice.

ASPECTS OF THE REPORT

Microbial Count (CFU/mL)

In the water lab results section of your report, you can see the Forming Units per milliliter (CFU/mL). A CFU is the direct micro cells. The lower the amount, the safer your water.

Waterline Results

The results are measured against the CDC and ADA standard to (<=) 500 CFU/mL. If your microbial count is 501 CFU/mL or 500 or below, the CDC classifies this level as acceptable for

Safety Level & Next Steps

Our lab uses a three-level system to help your team understand line based on your microbial count results.

- ✔: 0-200 CFU/mL - Continue to regularly treat and monitor
- ⚠: 200 - 500 CFU/mL - In this range, your water is passing, but multiply. We recommend shocking within one week and contact testing.
- ✖: 501 or Above CFU/mL - These lines contain an unsafe level harm to patients. Lines should be immediately shocked and to treat with a low-level antimicrobial product and contact

NOTE: If your source water fails, contact our team to help det

TESTING ACCURACY

ProEdge Dental Water Labs is the most experienced dental water test is completely reliable. Our test includes 3rd-party validate multiple tests per sample to cross-check each sample's accuracy

info@proedge

UNDERSTANDING YOUR TEST REPORT



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Practice Tested:

Acme Dental Practice
1234 Smile Street, Palo Alto, CA 94301
777.444.3333

Practice Reported Treatment Protocol:

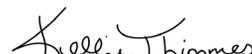
Shock: Shock Date: Treatment: Source Water:
Bleach 9/30/2018 BluTab Municipal

Test Date: 10/1/2018 Report Date: 10/8/2018

DENTAL WATER SAFETY Waterline Test Safety Report

ProEdge Dental Water Labs approves the following results as accurate and complete utilizing our proven neutralization methods.


Richard Vigil, MS
Laboratory Director


Kellie Thimmes
Water Safety Specialist

ProEdge Sample #	Vial #	Location	Room/Chair/Operator #	Device or Source Water	Water Lab Results		
					Microbial Count (CFU/mL)	Waterline Result	*Safety Level
18-1234	1	Chair	A	AW Syringe	0	PASS	✔
18-1235	2	Chair	B	AW Syringe	0	PASS	✔
18-1236	3	Chair	C	Handpiece	10	PASS	✔
18-1237	4	Chair	D	Scaler	20	PASS	✔
18-1238	5	Room	3	Source Water	100	PASS	✔
18-1239	6	Operator	1	AW Syringe	0	PASS	✔
18-1240	7	Operator	1	Handpiece	0	PASS	✔
18-1241	8	Operator	1	Scaler	10	PASS	✔
18-1242	9	Room	4	Source Water	80	PASS	✔
18-1243	10	Operator	2	AW Syringe	450	PASS	⚠
18-1244	11	Operator	2	Handpiece	10000	FAIL	✖
18-1245	12	Operator	2	Scaler	TNTC	FAIL	✖

[Sample Results Only]

Questions?

Our team of dental water experts are available to help explain your results and take the next steps to achieve or maintain safe water.

Call or Email
888.843.3343
info@proedgedental.com

TNTC = Too Numerous to Count. QNS = Quantity Not Sufficient (of sample water). Pass / Fail results are based on the <= 500 CFU/mL standard set by the CDC and ADA.

*Safety Level: Red = Immediate Shock & Retest | Yellow = Immediate Shock | Green = Continue Treatment Protocol. See attached document "Understanding Your Report" for more information. ProEdge Dental Water Labs neutralization methods have been validated by an independent research lab following ASTM E1054-08. For full reports, visit ProEdgeDental.com.