



The only way to know your practice meets the CDC and ADA guidelines is to regularly test your water.

Too many offices risk their practice and their reputation by not testing. Another 1/3 of those who do a test, still fail to meet the 500 CFU/ml guideline. Why? Because waterline maintenance is not easy and some products don't work very well.

ProEdge Dental Water Labs has professionally tested dental waterlines well over 100,000 times. 14 years experience testing dental water and providing sound, scientifically based advice has taught us how to best help practices around the country find a safe water solution.

We like the science, but what we care about is you getting back to what you do best - caring for patients.

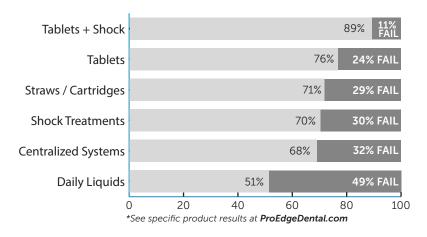
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were hospitalized in 2016 with serious bacterial infections after routine baby root canals (pulpotomies). The health department confirmed that contaminated dental waterlines were the cause.



# **HOW DOES YOUR PRODUCT PERFORM?**

#### **Pass Rate for Waterline Treatments**



# THE CDC'S STANDARD OF CARE

All Dental settings should:

- 1. Use water that meets the 500CFU/mL standard for routine procedures
- 2. Treat Dental Unit Water Lines (using distilled or untreated water is insufficient)
- 3. Monitor frequently per manufacturers recommendations
- 4. Use sterile water or saline for surgery

## TEST WITH PROEDGE

### A Simple Mail-In Testing Process:



1. TAKE A WATER SAMPLE DIRECT FROM WATERLINE



2. SHIP OVERNIGHT TO PROEDGE LABS



3. PROEDGE LABS PROCESSES THE SAMPLE



4. WE EMAIL YOUR RESULTS REPORT



CONSULTATION
WITH A WATER EXPERT

### **Order Testing Kits For Accurate Results**

- STANDARD KIT (#80101) Includes mailer kit, lab service, 1 specimen vial & prepaid Fedex overnight shipping. Available in 4 pack (#80401), 6 pack (#80601), and 16 pack (#81601)
- ECONOMY KIT (#70101) Includes mailer kit, lab service, & 1 specimen vial
- ADDITIONAL VIALS (#80100) Add as many vials as you need to any of the above standard or economy kits

<sup>\*</sup>Source: https://www.cdc.gov/oralhealth/infectioncontrol/pdf/safe-care2.pdf