

Dental Unit Waterline Testing and Sterilization Assurance Service

Dental Unit Waterline (DUWL) **Testing Service**

has been in operation since 2000. We evaluate microbial contamination of DUWLs and are actively involved in research on DUWL biofilm removal and treatment methods. Over 800 dental offices, a number of universities, Veterans hospitals, medical/dental centers, and other agencies nationwide use this service for monitoring the quality of their DUWLs.

What are the advantages of using LLU School of Dentistry's DUWL service?

- The Standard Method 9215 D (membrane filter method) of American Public Health Association (APHA) is used to examine microbial contamination in DUWLs.
- Multiple dilutions to detect heterotrophic plate count (HPC) bacteria counts up to 20,000 CFU/mL
- More than 18 years' experience
- Free consultations by experienced staff
- All-inclusive test kit containing sterile sample vials, ice packs, and detailed instructions in insulated test packages
- Test reports sent after the seven-day incubation
- Local customers may deliver samples directly to our research laboratory.

Sterilization Assurance Service (SAS) was established in 1998 and provides biological monitoring of sterilizers for over a thousand dental clinics, community colleges, and medical/dental centers and other institutions in more than 30 states.

What are some of the advantages of using LLU School of Dentistry's SAS?

- 20 years of experience
- Choice of Basic, BasicPlus, and Intensive spore testing services to help you meet infection control requirements within your budget
- Return envelopes or prepaid envelopes are included based on your choice.
- Option of weekly or monthly reports with available Certificate of Participation
- Failure notification by phone or e-mail on same business day
- Class V integrators for steam sterilizer is available to order. The combined use of spore test and STEAMPlus Integrators provide early detection by visually confirming the performance of your sterilizers.
- Online test results will be available soon.



Dental Unit Waterline Testing and Sterilization Assurance Service Order Form

Date					
Dr. Name (Last) _		(Fi	rst)		
Name office					
Address City				State	e Zip
Phone ()	Fax ()E	-mail		
Sterilizatio	on Assurance Se	rvice	Dental Unit Waterline Testing		
Customer ID# (for	current customers)		Customer ID# (for current customers)		
Sterilizer Type/Model/Serial #:Supplies for each sterilizer must be kept separate for identification purposes.)			Р	rice / Kits	Amount
			\$	884/3 tests	\$
☐ Steam	Chemical Vapor	Dry Heat	\$	144/6 tests	\$
Basic (1) One test strip and one control strip per test (2) Return envelopes (3) Monthly report (4) Failure notification via phone			\$	210/10 tests	\$
			\$	420/20 tests	\$
Price	Quantity	Amount	For more than 20 test	ts: \$21 tests	\$
\$89/12 tests		\$	Optional: Certificate \$12/each \$		
\$119/24 tests \$		 A foam box, ice packs, sample vials, and instructions included. 			
\$169/52 tests		\$	 Use APHA Standar 	d Methods 9215 to te	st DUWLs samples.
Optional: Certi	ficate of participation \$12/6	ea \$		de accurate Heterotrop	priic Dacteria counts.
	ne test strip and one contro (4) Failure notification via p	l strip per test (2) Return envelopes hone	Shipping & ha Priority Mail - sta FedEx 2-day - \$36		40 tests
Price	Quantity	Amount	Check enclosed S	\$ (mac	de payable to SAS-LLU)
\$229/52 tests		\$	Charge: Total \$	□ <u>v</u> /	SA MasterCard
	tificate of Participation (4) R	strip per test (2) Prepaid return eport on each test			
Price	Quantity	Amount			
\$128/12 tests		\$	Exp. Date/	CCV#	Invoice#
\$298/52 tests		\$	Mail to:		
Class V Integrat	or for Steam Sterilizer (N	lew)		•	zation Assurance Service
Price	Quantity	Amount	Chan Shun Pavilion, Suite A-1005 11175 Campus Street, Loma Linda, CA 92350		
\$32/100 tests		\$	·	Tel: (909) 558-8176, (909) 558-8069	
\$220/1000 tes	ts	\$	Fax: (909) 558-030		
			F-mail: sas@llu.a		

Version 5.

http://dentistry.llu.edu/research/faculty-research/projects/research-services