

# Dental Unit Waterlines Maintenance Protocol Utilizing CleanStream Waterlines Cleaner

After the start up shock protocol utilizing CleanStream Waterlines Cleaner has been completed, \_\_\_\_\_ (Practice Name) will utilize the cleaner weekly as the waterline maintenance product.

The day of the week that each operatory bottle will have CleanStream Waterlines Cleaner dispensed through the waterlines is \_\_\_\_\_.

## Maintenance Protocol:

### Step 1: Air Purge Waterlines

- Turn unit off
- Empty water bottle and place back onto the unit
- Turn unit on
- Air purge waterlines by activating handpiece hoses and air/water syringes until water is eliminated.

### Step 2: Add Waterlines Cleaner

- Turn unit OFF. Remove water bottle, pour 2 ounces of Waterlines Cleaner into the unit's empty water bottle and reattach the bottle to the unit with undiluted product in the bottle.
- Turn unit ON.
- Activate Air Water Syringe/ Ultra Sonic / High Speed Handpiece/ and any line attached to the dental unit water bottle supply.
- Turn unit OFF.
- Allow Waterlines Cleaner to remain in the lines undisturbed for at least 6 hours, overnight or over the weekend before proceeding to Step 3. Waterlines Cleaner can safely be left in the dental unit and have full effectiveness for up to 1 week.
- Record task completion in the log.

### Step 3: Flush Waterlines

- Remove water bottle, dispose of any excess Waterlines Cleaner and fill bottle with clean potable water (tap water, distilled water, or filtered bottled water) that meets the EPA Safe Drinking Water Act Standard.
- Turn unit ON. Flush waterlines with water for 30 seconds to remove any excess Waterlines Cleaner



