Decontamination Of Clinical Records, Materials And Devices

I. Cleaning & Disinfection of Impressions & Interocclusal Records Prior to Lab work (wear gloves)

 Remove any cotton rolls embedded in the impression material.

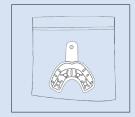
Rinse thoroughly with water, gently shake to remove excess water.



 Wet with disinfectant (OPTIM 33TB) to coat all surfaces.



Place in sealed plastic bag.



• After 3 minutes contact time, rinse thoroughly to remove disinfectant.



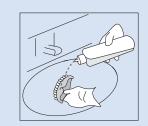
II. Urt

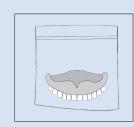
II. Orthodontic Appliances, Prostheses & Prosthodontic Materials which have been in the patient's mouth.

A. Prior to lab adjustments (wear gloves)

- Rinse with water to remove blood and gross debris.
- Wet with disinfectant (OPTIM 33TB) to coat all surfaces.
- Place in sealed plastic bag.
- After 3 minutes contact time, rinse thoroughly to remove disinfectant.









B. Adjustments (Clinic gloves, Lab no gloves)

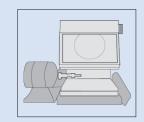
Grinding:

- Use sterilized acrylic burs and handpiece for adjusting prosthesis.
- Rinse the prosthesis thoroughly before inserting in the patient's mouth.



Polishing:

- Don't wear gloves while using lathe.
- Use a new rag wheel for each case.
- Use a unit dose of pumice, wet with water to make a slurry.
- Polish prostheses.
- Discard rag wheel & remaining pumice.
- Rinse the prosthesis thoroughly before inserting in the patient's mouth.





Prior to Use of Steam Cleaner and Sandblaster:

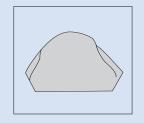
Rinse and disinfect item.

III. Casts (Disinfect after contact with clinical records/prostheses - <u>wear gloves</u>).

- Wet with disinfectant (OPTIM 33TB) to coat all surfaces.
- Place in sealed plastic bag.
- After 3 minutes contact time, allow to air dry.







Staff Appreciates Your Efforts in Providing Them with Noncontaminated Materials.

revised January, 2011

