



CALIFORNIA EAR INSTITUTE
Palo Alto

Instructions for CAM Mold

1. Mix 2.5 B and 2.5 C Azoft packets together.
2. Mold approximately 1/5 of this material around clear tube, with tubing extending just beyond end of Azoft. The remaining portion can be set aside.
3. Place tubing/Azoft structure approximately 1cm into canal.
4. Lightly press on Azoft so that it comes into contact laterally with all walls of the canal. **Make certain that the tubing or Azoft does not extend down to the newly created eardrum.**
5. Coming back to the remaining Azoft, set a small portion aside to help gauge hardness and apply the remaining material around the entire outer ear.
6. Incorporate the canal portion with additional material simultaneously. The mold should be made to look similar to the mold that was placed over the ear following surgery.
7. When the small portion set aside has hardened, the mold can be removed.
8. Use as directed by CEI staff.
9. Clean the mold occasionally with antibacterial soap and water. Place clear tubing in mold when not being used to ensure patency of the hole created.