

OtoClear® Ear Irrigation Tip

Benefits:

- Directs water to the ear canal wall, with three divergent streams, instead of directly at the Tympanic Membrane.
- Flared design prevents backslash and over insertion.
- Designed with a soft, flexible material for patient comfort.



Instructions for Use:

How to Use

The BIONIX® OtoClear® Tip was designed to make ear irrigation safer, quicker and more effective using The Ear Lavage System or the SprayWash Bottle. OtoClear Tips are also compatible with a Tabletop Waterpik or Luer lock Syringe. These instructions are written in order to help you, and therefore, your patients, get the greatest benefit possible from the irrigation procedure.

Before You Begin:

Examine the ear canal and tympanic membrane with an otoscope noting the type and location of any cerumen. Hard or impacted wax may require a cerumenolytic agent.

CAUTION: DO NOT perform irrigation if the tympanic membrane is perforated or if tympanostomy tubes are present. Discontinue irrigation immediately if bleeding, irritation or other trauma to the ear canal or tympanic membrane occurs.

If you are using the Spray Wash Bottle, first connect the inner tube to the bottle.

1. Grasp the OtoClear tip and twist onto the luer lock fitting of the adapter wand until it stops.
2. Fill the water reservoir of the delivery device with warm water (approximate body temperature).
DO NOT use cold or hot water as it may cause dizziness in some patients.
3. Prime the unit by discharging into a sink.
4. Insert OtoClear tip fully into the ear canal. The flared design of the OtoClear tip protects against over-insertion.
Tip: Fully inserting OtoClear Tip will help eliminate backslash.
5. Place a basin beneath the outer ear to capture draining effluent. Note: The OtoClear tip directs the water towards the walls of the ear canal creating a turbulent lavage that effectively dislodges the cerumen. The exit portals control backslash and deliver the effluent into the basin.
6. Reexamine the ear canal. Repeat the irrigation procedure as needed. Sometimes a large plug of wax will not exit through the portal. In these cases, we recommend the use of a Safe Ear Curette™ to extract any remaining cerumen.
7. Remove any remaining water in the ear canal with an absorbent sponge.
When procedure is complete, remove and dispose of the single-use OtoClear tip.



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