

# Safe Ear Curettes™



For years doctors used stainless steel ear curettes to remove wax in the ear canal that obstructed their view of the tympanic membrane. The pain and trauma caused by these hard metal curettes prompted Bionix to develop the first Safe Ear Curette™, the White FlexLoop®, which quickly became the standard of care for curettage. Today, Bionix offers a complete line of seven different curettes each designed for a specific type of patient and cerumen condition.

## ► PROBLEM:

Cerumen comes in a variety of consistencies and practitioners have many personal preferences.

## ► SOLUTION:

In 1984 Bionix® created the original Safe Ear Curette™. Safe Ear Curettes provide physicians with a softer, more forgiving curette that reduces trauma.

## ► RESULTS:

For 30 years, Bionix has been the world leader in safe cerumen removal.

### POTENTIAL REIMBURSEMENT (U.S. ONLY)

#### CPT Code / Description

69210 - For potential reimbursement of impacted cerumen.



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GOING BEYOND ►

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# Safe Ear Currettes™

## PRODUCT OFFERING

**Adult**



**# 6333 Yellow CeraSpoon®**

The Yellow CeraSpoon is perfect for softer wax, especially in patients who produce excessive amounts of cerumen. **4mm**



**# 2999 Orange ControLoop®**

The Orange ControLoop has a bent "Shapleigh" style tip that allows the wax to be pulled straight out of the ear canal. **4mm**



**# 3444 Red AngleLoop®**

The Red AngleLoop has an angled tip that facilitates reaching the hard-to-get, tough cerumen common in older patients. **4mm**

**General**



**# 9555 White FlexLoop®**

The White FlexLoop is an all purpose curette designed for normal curettage in a variety of patients. **4mm**

**Youth**



**# 4111 Purple VersaLoop®**

The Purple VersaLoop has a smooth flexible tip that gives the user exceptional control while offering the patient more comfort. **3mm**



**# 4888 Blue InfantScoop®**

The Blue InfantScoop is designed for smaller ears and may be used through an otoscope. **2mm**



**# 1222 Green MicroLoop®**

The Green MicroLoop is more rigid in construction and is designed to remove tough, impacted cerumen. **3mm**

## USAGE INSTRUCTIONS



### Normal Curettage

1. Use otoscope to determine cerumen location.
2. Choose the appropriate curette for the type of patient and cerumen.
3. Place curette into ear canal and remove cerumen.
4. Repeat otoscope exam and determine location of any remaining cerumen.



### Otoscope Curettage

1. Use otoscope to determine cerumen location.
2. Select one of the Youth Safe Ear Currettes™.
3. Slide scope magnification to one side.
4. Place curette through otoscope and remove cerumen.

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