



**OneLight™ Rechargeable
Light Source**



Magnification Lens

ClearLook® Lighted Ear Curette™

Choose the tool based on cerumen consistency, canal anatomy and depth.



FlexLoop®
Soft-to-Medium Cerumen – Average Canal



InfantScoop®
Very Soft-to-Wet Cerumen – Small Canal



VersaLoop®
Soft-to-Medium Cerumen – Smaller or
Sensitive Canal



AngleLoop®
Firm Cerumen – Reach Behind



CeraSpoon®
Very Soft-to-Wet Cerumen – Adult Canal



MicroLoop®
Firm-to-Hard Cerumen



**Lighted Articulating
Ear Curette™**
Deep Obstruction - Reach Behind

CLINICAL NOTE: Clinician identifies the device and removal method. Follow the product IFU and facility protocol.

Stage after clinician assessment and direction.

STAGE

OneLight™ Rechargeable Light Source
Magnification Lens
Clinician-Selected Ear Curette
Backup Ear Curette



KEEP AVAILABLE

- * Lighted Articulating Ear Curette™
- * OtoClear® Aquabot® Ear Irrigation System
- * MicroSuction System Setup (if selected)

CLINICAL NOTE: Clinician identifies the device and removal method. Follow the product IFU and facility protocol.

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EAR CURETTAGE

TOOL PREP



**OneLight™ Rechargeable
Light Source**



**Magnification
Lens**



Portable Suction Pump

MicroSuction is Best for Wet, Softened,
Firm, Dry/Flaky Cerumen



Lighted Suction Handle



Cerumen Catcher

Traps Wax and Debris



Flexible Tubing

CLINICAL NOTE: Clinician identifies the device and
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Stage after clinician assessment and direction.

STAGE

OneLight™ Rechargeable Light Source

Magnification Lens

Portable MicroSuction Pump

Cerumen Catcher

Lighted Suction Handle

Tubing

Backup Lighted Suction Handle



KEEP AVAILABLE

- * ClearLook® Lighted Ear Curette™
- * OtoClear® Aquabot® Ear Irrigation System
- * Lighted Articulating Ear Curette™
- * Lighted Forceps

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CERUMEN & FOREIGN BODY REMOVAL

TOOL PREP



OtoClear® Aquabot® Ear Irrigation

Delivers Effortless Controlled
Ear Irrigation



OtoClear® Ear Irrigation Tips

Directs Water Toward the Canal Wall



OtoClear® Ear Irrigation Basin

Captures Water and Removed Material



OtoClear® Aquabot® Adapter Wand



ClearLook® Lighted Ear Curette™

For Residual Cerumen (if ordered)

CLINICAL NOTE: Clinician identifies the device and removal method. Follow the product IFU and facility protocol.

Stage after clinician assessment and direction.

STAGE

OtoClear® Aquabot®
Bottle + Wand

OtoClear® Ear Irrigation Basin

OtoClear® Tip + Backup(s)



EAR IRRIGATION

KEEP AVAILABLE

- ★ OneLight™ Rechargeable Light Source
- ★ Magnification Lens
- ★ ClearLook® Lighted Ear Curette™
- ★ Lighted Articulating Ear Curette™

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TOOL PREP



OneLight™ Rechargeable Light Source



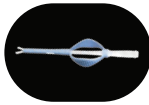
Magnification Lens

Choose the tool based on object type, location and accessibility.



Lighted MicroSuction System

Wet, Softened, Firm, Dry/Flaky Cerumen



Lighted Forceps

Soft, Leafy or Graspable Object



Lighted Articulating Ear Curette™

Deep Obstruction - Access from Behind



Lighted Magnetic Removal Tool

Visible, Accessible Ferromagnetic Object



ClearLook® Lighted Ear Curette™

For Residual Cerumen.

CLINICAL NOTE: Clinician identifies the device and removal method. Follow the product IFU and facility protocol.



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Stage after clinician assessment and direction.

STAGE

OneLight™ Rechargeable Light Source
Magnification Lens
Clinician-Selected Tool
Backup Single-Use-Tool



Clinician-Selected Tool



KEEP AVAILABLE

- * Portable Suction Pump + Cerumen Catcher
- * Tubing
- * Lighted Suction Handles
- * Alternative Tool (if directed)

CLINICAL NOTE: Clinician identifies the device and removal method. Follow the product IFU and facility protocol.

CPT	Procedure	ICD-10-CM code(s)
30300	Removal of intranasal foreign body	T17.1XXA Foreign body in nostril initial encounter
42809	Removal of foreign body from pharynx	T17.208A Unspecified foreign body causing other injury
		T17.228A Food causing other injury
		T17.298A Other foreign body object causing other injury, All are pharynx, initial encounter
69200	Removal of foreign body from external ear canal	H61.21 Right ear H61.22 Left ear H61.23 Bilateral

OneLight™ may support timely, appropriate in-office treatment and contribute to value-based care objectives by helping practices address more patient needs within the office setting.

CPT	Procedure	ICD-10-CM code(s)
69209	Removal of impacted cerumen using irrigation/lavage, unilateral	H61.21 Right ear H61.22 Left ear H61.23 Bilateral
69210	Removal of impacted cerumen requiring instrumentation, unilateral	H61.21 Right ear H61.22 Left ear H61.23 Bilateral

For General Reference Only

Code selection must reflect the documented diagnosis and procedure performed. Coverage and reimbursement vary by payer. Providers are responsible for confirming current coding and payer requirements.



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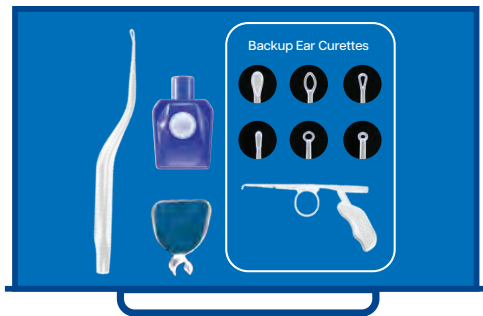
Name: _____ . _____

Prep after clinician assessment and direction.

PREPARE

- ☐ OneLight™ Rechargeable Light Source
- ☐ Magnification Lens
- ☐ Clinician-Selected Ear Curette
- ☐ Backup Ear Curette

CLINICIAN SETUP PREFERENCES/NOTES:



KEEP AVAILABLE

- * ClearLook® Lighted Ear Curette™
- * OtoClear® Aquabot® Ear Irrigation System
- * MicroSuction System Setup (if selected)

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**Magnification
Lens**



Portable Suction Pump

MicroSuction is Best for Wet, Softened,
Firm, Dry/Flaky Cerumen



Lighted Suction Handle



Cerumen Catcher

Traps Wax and Debris



Flexible Tubing

CLINICAL NOTE: Clinician identifies the device and removal method. Follow the product IFU and facility protocol.

Name: _____ . _____

Prep after clinician assessment and direction.

PREPARE

- ☐ OneLight™ Rechargeable Light Source
- ☐ Magnification Lens
- ☐ Portable MicroSuction Pump
- ☐ Cerumen Catcher
- ☐ Lighted Suction Handle
- ☐ Tubing
- ☐ Backup Lighted Suction Handle

CLINICIAN SETUP PREFERENCES/NOTES:



KEEP AVAILABLE

- ★ ClearLook® Lighted Ear Curette™
- ★ Lighted Articulating Ear Curette™
- ★ OtoClear® Aquabot® Ear Irrigation System
- ★ Lighted Forceps

CLINICAL NOTE: Clinician identifies the device and removal method. Follow the product IFU and facility protocol.



OtoClear® Aquabot® Ear Irrigation

Delivers Effortless Controlled
Ear Irrigation



OtoClear® Ear Irrigation Tips

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Name: _____ . _____

Prep after clinician assessment and direction.

PREPARE

- OtoClear® Aquabot Bottle + Wand
- OtoClear® Ear Irrigation Basin
- OtoClear® Tip + Backup(s)

CLINICIAN SETUP PREFERENCES/NOTES:



KEEP AVAILABLE

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- * Magnification Lens
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OneLight™ Rechargeable Light Source



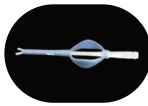
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PREPARE

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- ☐ Magnification Lens
- ☐ Clinician-Selected Tool
- ☐ Backup Single-Use-Tool

CLINICIAN SETUP PREFERENCES/NOTES:



KEEP AVAILABLE

- * Portable Suction Pump + Cerumen Catcher
- * Tubing
- * Lighted Suction Handles
- * Alternative Tool (if directed)

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