

The MOLE™ System by NuTrace

Advanced Borescope Inspection

Hidden contamination inside lumens remains one of the most critical risks in medical device reprocessing.

To address this risk, enhanced visual inspection of internal channels is a key component of quality assurance programs.

If it's not clean, it's not sterile.

Visualize bioburden, biofilm, moisture & foreign material

Detect internal damage such as scratches, corrosion and debris

Inspect flexible and rigid lumens with precision

Capture high-quality images and videos for documentation

What the MOLE™ Sees



Corrosion



Residual Debris



Biofilm



Scratches

Designed with SPD in Mind

 1mm inspection camera for detailed visualisation

 Inspect flexible and rigid lumens

 High-resolution imaging & video capture

 Easy plug and play intuitive interface



Ordering Guide

DASMNU001	Camera Standard 59" 1.0mm - Each
DASMNU039	Camera standard 39" - Each
DASMNU098	Camera Endo 98" - Each
DASMNU078	Regular Tablet - Each
DASMNU111	Standard Kit, Mole with 59" Camera 1mm tip - Each
DASMNU198 **	Endo Kit, Mole with 98" Camera - Each ** Recommended

Inspection is Only the Beginning - Southmedic Supports Every Step of The Cleaning Process

A borescope helps identify residual contamination
-
but it doesn't remove it



Enzymatic Detergents

For effective cleaning



Cleaning Brushes

Purpose built for every lumen



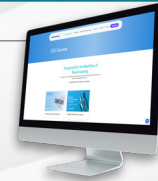
Verification

To ensure effective reprocessing



PPE

More coverage, more confidence!



Education - CEU Courses

Design for the realities of reprocessing

Supported by Industry Guidance

CSA Z314:23 recommends visual inspection of reusable medical devices, including internal channels, as part of routine QA activities

AAMI ST91:2021 recommends inspection of flexible endoscopes and their channels for cleanliness and damage, recognizing borescopes as a valuable tool for assessing internal surfaces

AAMI ST79:2017 recommends that "the first and most important step in reprocessing reusable medical devices is thorough cleaning and rinsing."