ENDOMED
ENDOSCOPY SPECIALISTS

ENDOMICRO

MICROBIOLOGICAL ENDOSCOPE SURVEILLANCE

VERIFY.
VALIDATE.
PROTECT.

Confidence in every reprocessing cycle.

A practical, healthcare-focused kit platform designed to support structured microbiological surveillance and quality assurance.



- **VERIFY** reprocessing effectiveness
- **VALIDATE** results before patient exposure
- **PROTECT** patients, accreditation and quality programs

ONE KIT PLATFORM. ONE CLEAR QUALITY PATHWAY.

SURVEILLANCE IS QUALITY ASSURANCE

Microbiological surveillance provides evidence to help facilities evaluate reprocessing performance, investigate unexpected results and strengthen continuous improvement.

01 VERIFY — **Verify endoscope reprocessing effectiveness.**

02 DETECT — **Detect contamination before patient exposure.**

03 SUPPORT — **Support accreditation and infection prevention programs.**

04 IDENTIFY — **Identify damaged or potentially compromised endoscopes.**

05 TREND — **Trend results over time to improve reprocessing quality.**

AUSTRALIAN GUIDANCE CONTEXT

The joint GESA and GENCA Infection Prevention and Control in Endoscopy 2025 update aligns its recommendations with AS 5369:2023. EndoMicro is designed to support a practical and repeatable surveillance workflow within facility quality systems.

Reference: GESA & GENCA, Infection Prevention and Control in Endoscopy, 2025 Update; AS 5369:2023, Reprocessing of reusable medical devices and other devices in health and non-health related facilities.

ONE PLATFORM. THE RIGHT CONNECTION.

Begin with the core EndoMicro surveillance kit, then select the endoscope-specific accessory kit for your system.



ENDOMICRO CORE KIT

The essentials for a structured surveillance workflow.

- **Lid**
- **Cleaning brush**
- **Valve**
- **Test bag**
- **Biohazard bag**
- **Surgical drape**
- **Label**



O-KIT

OLYMPUS COMPATIBLE

Olympus A/W attachment and Jet channel adapter



F-KIT

FUJIFILM COMPATIBLE

Fujifilm A/W attachment and Jet channel adapter



P-KIT

PENTAX COMPATIBLE

Pentax A/W attachment and Jet channel adapter

Compatibility and use must be confirmed against the applicable product instructions for use and endoscope model.

DESIGNED FOR A REPEATABLE WORKFLOW

From preparation to trending, EndoMicro supports a clear surveillance pathway for endoscopy and infection-prevention teams.



SCOPE CRADLE

ONE-OPERATOR SUPPORT

Designed to support the endoscope tip during microbiological sampling, helping one operator perform the procedure without a second person holding the scope.

A practical way to improve positioning, consistency and workflow clarity.

VERIFY	VALIDATE	INVESTIGATE	TREND	PROTECT
Reprocessing	Results	Exceptions	Performance	Patients

VERIFY. VALIDATE. PROTECT.

Endoscope surveillance made simpler, clearer and ready for modern quality assurance.

Important: Product use must follow applicable instructions for use, facility procedures and current professional guidance. References to guidance and standards describe the quality-assurance context and do not imply independent certification or endorsement.