

Milestone's waves of innovation

Form the operating room to rapid tissue processing

Unique evidence-based "chain of custody" of the pre-





pecimen Transfer of biospecimens at a preset temperature (2-4 °C).

 Full documentation through RFID technology



Macro digital imaging system for the grossing room.

- Annotate images (automatic sizing, block locations, text, etc.)
- MP3 voice recording
- Compatible with LIS systems





Forceps and devices for grossing at preset thickness.

 Precise slicing of whole prostate, breast and other large specimens

CutMATE

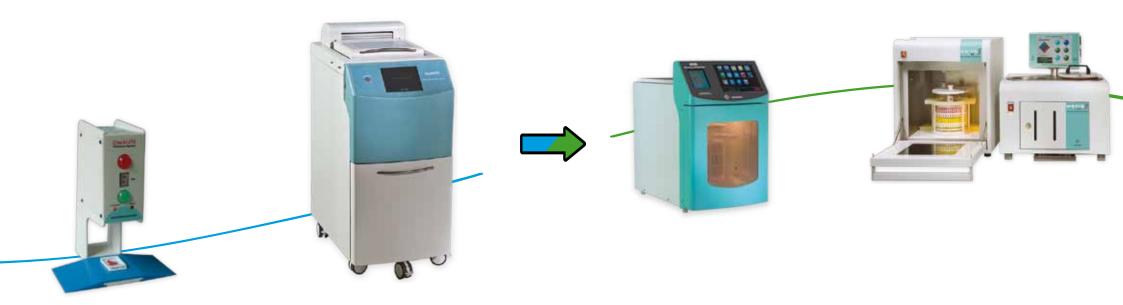
TissueSAFE

High vacuum biospecimen transfer system.

- Remove formalin from surgery suites
- Deliver "fresh" tissues to lab
- Monitoring of tissue temperature during transfer

analytical step

Ultra-rapi



CheckLITE

Laser-based specimen thickness measuring device.

- Instant visual feedback
- Improved processing results through standardization of tissue thicknesse

FixMATE

Fully automated fixation system.

- Standardization and documentation of fixation protocols
- Suitable for all types of racks

KOS

Rapid manual microwave tissue processor.

Up to 3mm, 45 cassettes.

PLUS

- Decalcification
- Special Stains
- Time/Temperature
- Fixation
- Gross Hardening

Histos 3/5

Semiautomatic microwave tissue processor.

Up to 3 or 5mm, 110 cassettes.

PLUS

- Decalcification
- Special Stains
- Time/Temperature
- Fixation
- Gross Hardening

d microwave processing for "same-day diagnosis"



LOGOS J

"Personal" hybrid tissue processor

- Fully automated. Up to 3mm
- Rapid, simultaneous dual retort
- Modular rack up to 42 cassettes
- 2-3 standard reagents only
- Automated bone marrow processing

LOGOS

All-in-one hybrid tissue processor

- Fully automated conventional
- Rapid, fully automated single retort
- Rapid, simultaneous dual retort
- Up to 5mm, 140/210 cassettes
- 2-3 standard reagents only

Pathos DELTA

World's first hybrid tissue processor.

- Fully automated
- Up to 7mm, 300 cassettes
- 2-3 standard reagents only
- Protocols for thicker tissues available

Macro digital imaging for forensic, anatomic and grossing applications



MacroVIEW DM

Mobile macro digital imaging system.

- Quickly capture images, voice notes, and video clips
- All data stored in one case folder
- · Battery operated



MacroPATH D

Macro digital imaging system for the grossing room.

- Annotate images (automatic sizing, block locations, text, etc.)
- MP3 voice recording
- Compatible with LIS systems

Innovative "green" solutions



HistosMATE

Automatic cleaning device.

- 5 8 minute cleaning cycle for cassette racks, base molds and accessories
- No xylene







FineFIX

Molecular fixative.

No formalin

JFC

Excellent solution for processing high fat tissues.

No xylene

ProWAVE

One step solution for dehydration/clearing.

- No xylene
- With or without color indicator



Milestone is committed to reducing patient anxiety and stress by providing pathologists and histologists with innovative technologies to enable same-day diagnostic results.

More about Milestone product line? www.milestonemedsrl.com

MILESTONE Srl - Via Fatebenefratelli, 1/5 - 24010 Sorisole (BG) - Italy Tel: +39 035 4128264 - Fax: +39 035 575498 www.milestonemedsrl.com - email: medical@milestonesrl.com

UNI EN ISO 9001: 2008 CERTIFIED

MILESTONE MEDICAL TECHNOLOGIES, INC.

6475 Technology Avenue, Suite F Kalamazoo, MI 49009 - USA Tel: 269-488-4950 - Toll-free: 866-995-5300 - Fax: 269-488-4949 www.milestonemed.com - email: info@milestonemed.com In your country:





