



# QUALITY AND SAFETY FOR YOUR ROUTINE



**LOGOS One EVO** 

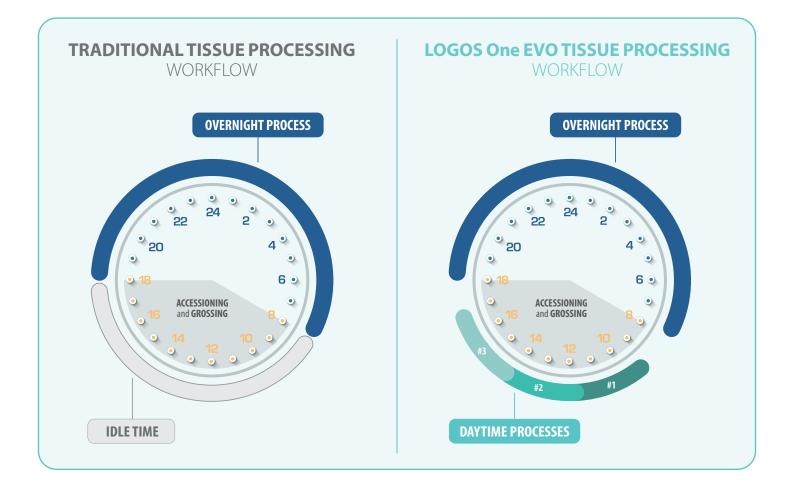
**Smart Tissue Processor** 

# IMPROVED SOLUTION FOR TISSUES PROCESSING

# | PARALLEL PROCESSING

Pathology labs are dealing with a high number of samples and the urgent need to provide faster results. Conventional tissue processors often run only overnight, as they use a single protocol regardless of type and thickness of the specimens. This has a massive impact on workflow and turnaround time. With LOGOS One EVO urgent specimens, often small biopsies, can

be processed throughout daily cycles, either using the automated or dual run capabilities of the LOGOS One EVO. This process allows to sequentially move the rack, after the cycle, into the second retort, releasing the first one for another rack. LOGOS One EVO is a flexible tool to ensure a more efficient workflow and an optimized use of operator time.



### SMART REAGENT MANAGEMENT

LOGOS One EVO is equipped with a reagent control system that simplifies the operator work and prevents errors. Replacement of the tanks is smooth and safe as the system operates with commercial tanks, avoiding the transfer of reagents and resulting in quick replacement and negligible downtime. The use of dedicated connectors and the scanning of reagents' barcodes ensure an error-free and tracked process. The LOGOS One EVO substantially minimizes the use of reagents and also allows the use of green solutions. Milestone MileONE and MileTWO are valid alternatives for the dehydration and clearing of fatty tissues, enhancing operator safety and offering a more environmentally friendly approach.



### I INTUITIVE USER INTERFACE



The LOGOS One EVO is equipped with a smart icondriven software that guides the user through the entire protocol to select the right parameters. For routine operations the favourite protocols are quickly recalled and started. All parameters, reagents and cassette information are collected for complete documentation. An automatic pre-start check ensures the proper status of the system prior to processing.

# SAFER, RELIABLE AND USER-FRIENDLY REAGENT MANAGMENT

# I SAFER FOR BOTH OPERATORS AND SPECIMENS

The LOGOS One EVO ensures a reliable approach in biospecimen processing as it utilizes up-to-date technology to expedite and simplify the process without compromising quality. The entire system is designed to ensure a safe procedure for the operator and optimal protection of the specimen. In combination with MileWATCH software, it further elevates the monitoring of the workflow and the traceability of the process, enhancing the overall patient safety.





The LOGOS One EVO reduces the risk of water contamination and carry-over via **two separate paths to handle water-based and alcohol-based solutions**. This feature extends the lifetime of the reagents whilst securing the preservation of the specimens. LOGOS One EVO provides high quality processing for all tissue types, including SuperMega cassettes and fatty tissues.



# **PARALLEL PROCESSING**

**SMART REAGENT MANAGEMENT** 

**SAFER FOR BOTH OPERATORS AND SPECIMENS** 

**INTUITIVE USER INTERFACE** 

**ENHANCED TRACEABILITY** 

# OTHER MILESTONE SOLUTIONS FOR TISSUE PROCESSING



**MAGNUS** 

Lean High-Throughput Tissue Processor



**LOGOS EVO** 

Advanced Tissue Processor



#### **KOS**

Multifunctional Microwave Tissue Processor

# MILESTONE COMPLEMENTS FOR LOGOS ONE EVO



**MileWATCH** 

24/7 Monitoring and Tracking



**HistosMATE** 

Wax Cleaning System



R-Tracker

**Automatic Rack** Scanner



Synergy

Processing and Embedding all-in-one



MileONE & MileTWO

**High Quality Morphology** for Fatty Tissues

# **MILESTONE** HELPING **PATIENTS**

Milestone is a company headquartered in Northern Italy and was founded in 1988 as a corporation specializing in advanced microwave instrumentation for analytical and organic chemistry labs. As the technology leader in pre-analytical instrumentation, Milestone supports a worldwide installed

base of over 25.000 systems. In 1994, Milestone established a separate Medical Division to expand our expertise in the crucial pre-analytical phase to the world of histopathology. We pioneered the first microwave rapid tissue processor for same-day diagnosis and the first macro-digital system to enhance the grossing step. Today, our rapid tissue processors, macro-digital imaging systems, and pre-analytical instrumentation are used every day in the most renowned clinical and research laboratories around the world. But we never stop. We continue to lead the industry with constant innovation and improvement. Driven by the leading principle we live by, Helping patients.



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