Contact:
David Waldman or Justyna Gudaszewska
Crescendo Communications Europe Sp. z o.o
Email: mmd@crescendo-ir.com
Tel: (+48) 693 354 580

MILESTONE MEDICAL ANNOUNCES 510(k) FDA CLEARANCE FOR COMPUFLO® EPIDURAL INSTRUMENT

LIVINGSTON, NJ, June 12, 2017 -- Milestone Medical Inc. (WAR: MMD) today announced that the CompuFlo® Epidural Computer Controlled Anesthesia System has received 510(k) clearance from the U.S. Food and Drug Administration (FDA). The CompuFlo® Epidural System provides anesthesiologists and other Health Care Providers for the first time, the ability to quantitatively determine and document the pressure at the needle tip in real-time. The CompuFlo® Epidural's proprietary DPS Dynamic Pressure Sensing Technology™ (DPS) allows the CompuFlo® Epidural to provide objective visual and audible in-tissue pressure feedback that allows anesthesiologists to identify the epidural space.

"We are delighted to receive marketing clearance from the FDA, which is considered globally to be the regulatory gold standard in premarket review," commented Leonard Osser, Chief Executive Officer of Milestone Medical. "I would like to thank all the employees, advisors, key-opinion leaders (KOL) and other stakeholders that were instrumental in helping us to achieve this major milestone."

"Looking ahead, we are now focused on reaching out to the top KOLs in the U.S., as we have been doing successfully across Europe. The CompuFlo® Epidural System's ease of use allows use by medical professionals with varying levels of experience, which further drives the value proposition of this technology. In addition, due to what we see as the device's add-on value proposition, we plan to seek reimbursement codes over and above those already in place for traditional epidural procedures."

This clearance was supported by the COMPASS Study (CompuFlo® Assessment Study), which was a prospective, randomized, controlled, parallel group, multicenter, pivotal study to assess the safety and effectiveness of epidural space verification with the CompuFlo® Epidural Instrument. The primary objective of the COMPASS study was to determine whether the success rate of performance of lumbar epidural anesthesia with the CompuFlo Epidural to identify the epidural space is equivalent to performance of lumbar epidural anesthesia with the LOR technique. The clinical study enrolled 400 patients, of which two-hundred-forty subjects (240) required epidural procedure as part of the chronic pain management and one-hundred-sixty (160) required epidural procedure for acute pain management during labor and delivery. The CompuFlo® Epidural with Dynamic Pressure Sensing Technology resulted in the anesthesiologists objectively identifying the epidural space with 99% success on the first attempt. The COMPASS study involved use of the CompuFlo Epidural in 21 obese subjects (BMI > 31), with performance in this group found to be comparable to the performance seen in patients with lower BMIs. However due to the relatively small sample size of obese patients studied, the safety and effectiveness profile in this subgroup of patients is not fully known.

Based on the nonclinical and clinical tests conducted, it was demonstrated the the CompuFlo Epidural device is as safe, as effective and performs as well as or better than the legally marketed predicate devices**.**

The overall results of the COMPASS study demonstrated that the CompuFlo® Epidural can serve as an everyday epidural needle placement confirmation solution.

About Milestone Medical Inc.
Milestone Medical, Inc. has developed epidural and intra-articular drug delivery systems based on a patented, painless, computer-controlled injection and drug delivery technology originally developed by Milestone Scientific, Inc. Development of both the epidural and intra-articular instruments is now complete and the

Company is currently pursuing regulatory approval for both instruments in the U.S. Milestone Medical received CE Mark approval to sell and market its intra-articular and epidural instruments across European Union. For more information please visit www.medicalmilestone.com.

The CompuFlo® Epidural Computer Controlled Anesthesia System is intended for use with an epidural needle for the real-time verification of needle tip placement in the lumbar epidural space in patients over age of 18 who are required to have epidural needle placement as part of a medically necessary, in-patient or out-patient procedure, as established by their Health Care Provider. Once Health Care Provider verifies the epidural needle placement in the lumbar epidural space, CompuFlo® Epidural Computer Controlled Anesthesia System is disconnected and the HCP continues with the medical procedure.

The CompuFlo Epidural is contraindicated in the following situations:

- The CompuFlo Epidural must not be used in situations when epidural access is medically contraindicated as established by Health Care Provider.
- The CompuFlo Epidural must not be used on a patient that has a skin condition (i.e., hemangioma, scleroderma, psoriasis, rash, open wound or tattoo) in their lumbar region greater than 4 cm^2.
- The CompuFlo Epidural must not be used on a patient who had prior back surgery in lumbar area that would prevent epidural access.
- The CompuFlo Epidural System is not intended to be used to Infuse Medication. The safety and effectiveness of infusing medication has not been evaluated.

Safe Harbor Statement

This press release contains forward-looking statements regarding the timing and financial impact of Milestone's ability to implement its business plan, expected revenues, timing of regulatory approvals and future success. These statements involve a number of risks and uncertainties and are based on assumptions involving judgments with respect to future economic, competitive and market conditions, future business decisions and regulatory developments, all of which are difficult or impossible to predict accurately and many of which are beyond Milestone's control. Some of the important factors that could cause actual results to differ materially from those indicated by the forward-looking statements are general economic conditions, failure to achieve expected revenue growth, changes in our operating expenses, adverse patent rulings, FDA or legal developments, competitive pressures, changes in customer and market requirements and standards, and the risk factors detailed from time to time in Milestone's periodic filings with the Securities and Exchange Commission, including without limitation, Milestone's Annual Report for the year ended December 31, 2016. The forward looking statements in this press release are based upon management's reasonable belief as of the date hereof. Milestone undertakes no obligation to revise or update publicly any forward-looking statements for any reason.

# # #