Contact:
David Waldman or Justyna Gudaszewska
Crescendo Communications, LLC
Email: mmd@crescendo-ir.com
Tel: +48 693 354 580

# Milestone Medical Announces CE Mark Approval of Pre-Assembled Disposable Kit for CompuFlo® Epidural System in Europe

**LIVINGSTON, NJ, February 18, 2020 -- Milestone Medical Inc. (WAR:MMD)** today announced that the new pre-assembled disposable kit for the CompuFlo® Epidural System has received CE Mark approval in Europe through the Company's supplier.

Leonard Osser, Interim Chief Executive Officer of Milestone Medical, stated, "This CE Mark approval overcomes an important hurdle to commercialization in Europe. Based on market feedback, it was evident that anesthesiologists using our instrument preferred to have the disposable kit pre-assembled before packaging to save valuable minutes in the operatory. Albeit a modest change, this modification required us to secure regulatory approval in Europe, which we have now achieved."

***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. The Company was granted the FDA marketing clearance of the epidural instrument in U.S. and is currently pursuing regulatory approval for intra-articular instrument 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.

**About Milestone Scientific Inc.**

Milestone Scientific Inc. (MLSS) is a biomedical technology research and development company that patents, designs, develops and commercializes innovative diagnostic and therapeutic injection technologies and instruments for medical, dental, cosmetic and veterinary applications. Milestone's computer-controlled systems are designed to make injections precise, efficient, and virtually painless. Milestone's proprietary DPS Dynamic Pressure Sensing technology® is our technology platform that advances the development of next-generation devices, regulating flow rate and monitoring pressure from the tip of the needle, through platform extensions for local anesthesia for subcutaneous drug delivery, with specific applications for cosmetic botulinum toxin injections, epidural space identification in regional anesthesia procedures and intra-articular joint injections. For more information please visit our website: www.milestonescientific.com.

***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, 2018. 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.*