



Millennium Medical Technologies Inc.
Attention: Gregory Miles
Millennium Medical Technologies Inc./DBA Cellmyx
6352 Corte Del Abeto, Suite A
Carlsbad, CA 92011

February 9, 2023

Re: BK220711 (Formally K170449)

Trade/Device Name: Autoclavable Suction Jar with Luer Lock extension - 250 500 1000
2000 and 3000 ml; Autoclavable Suction Jar without Luer Lock extension - 1500 and
2500 ml; Sterile 1500 and 2500 Lids with Conical patient connection 6-10 and overflow
protection

Regulation Number: 21 CFR 878.5040

Regulation Name: Suction lipoplasty system

Regulatory Class: Class II

Product Code: QKL

Dear Mr. Miles:

The Food and Drug Administration (FDA) is sending this letter to notify you of an administrative change related to your previous substantial equivalence (SE) determination letter dated March 31, 2017. Specifically, FDA is updating this SE Letter because FDA has assigned your submission a new submission tracking number and created a new product code to better categorize your device technology.

Please update the registration and listing of the device within the FURLS Device Registration and Listing Module according to <http://www.fda.gov/MedicalDevices/DeviceRegulationandGuidance/HowtoMarketYourDevice/RegistrationandListing/ucm053185.htm>

For more information, please refer to the Federal Register Notice *Consolidation of Devices That Process Autologous Human Cells, Tissues, and Cellular and Tissue-Based Products at the Point of Care To Produce a Therapeutic Article* (86 FR 50887, available at <https://www.federalregister.gov/documents/2021/09/13/2021-18912/consolidation-of-devices-that-process-autologous-human-cells-tissues-and-cellular-and-tissue-based>).

Please note that the 510(k) submission was not re-reviewed. For questions regarding this letter please contact the Regulatory Project Manager, Julia Russell at 240-704-0618 or by email at Julia.Russell@fda.hhs.gov.

Sincerely,

Wilson W. Bryan, MD
Director
Office of Tissues and Advanced Therapies
Center for Biologics Evaluation and Research

Enclosures