



September 26, 2021

ConMed Corporation
Kathryn Reddig
Senior Director, Global Regulatory Affairs
525 French Road
Utica, New York 13502

Re: P200004

Trade/Device Name: ConMed PadPro Multifunction Electrodes, ConMed PadPro Multifunction
Electrode Adapters

Product Code: MKJ

Filed: January 31, 2020

Amended: January 21, 2021 and September 13, 2021

Dear Kathryn Reddig:

The Center for Devices and Radiological Health (CDRH) of the Food and Drug Administration (FDA) has completed its review of your premarket approval application (PMA) for the ConMed PadPro Multifunction Electrodes, ConMed PadPro Multifunction Electrode Adapters. This device is indicated for the following:

Adult/Child 2001 (radiotransparent), 2516 (radiotranslucent):

The ConMed PadPro radiotransparent and radiotranslucent external multifunction electrodes (MFEs) are indicated for use by trained medical professionals in medical facilities or medical transport environments to deliver energy for defibrillation, cardioversion, external pacing, and ECG monitoring applications. The MFE is a non-sterile, disposable device for single patient use only. The electrodes provide the conductive interface between the defibrillator and/or the external transcutaneous (noninvasive) cardiac pacemaker and the patient's skin. This device is intended for use on defibrillators whose output is classified as low power (up to 360 Joule maximum).

AED Use:

When used in AED mode i.e. for victims of cardiac arrest where there is apparent lack of circulation as indicated by unconsciousness, absence of breathing, and absence of pulse, the electrode is intended for use on patients weighing 25 kg (55 lbs.) or more. PadPro MFEs are not intended to be used for public access pediatric AED defibrillation purposes.

Manual Use:

When used in manual mode, i.e. under direction of a qualified health care professional, the electrode is intended for use on adult / child patients weighing 10 kg (22 lbs.) or more.

Adult/Child Model 2502 (Sterile):

The ConMed PadPro radiotransparent external multifunction electrodes (MFEs) are indicated for use by trained medical professionals in medical facilities or medical transport environments to deliver energy for defibrillation, cardioversion, external pacing, and ECG monitoring applications. The MFE is a sterile, disposable device for single patient use only. The electrodes provide the conductive interface between the defibrillator and/or the external transcutaneous (noninvasive) cardiac pacemaker and the patient's skin. The device is intended for use on defibrillators whose output is classified as low power (up to 360 Joule maximum).

AED Use:

When used in AED mode i.e. for victims of cardiac arrest where there is apparent lack of circulation as indicated by unconsciousness, absence of breathing, and absence of pulse, the electrode is intended for use on patients weighing 25kg (55lbs) or more. PadPro MFEs are not intended to be used for public access pediatric AED defibrillation purposes.

Manual Use:

When used in manual mode, i.e. under direction of a qualified health care professional, the electrode is intended for use on adult/child patients weighing 10kg (22lbs) or more.

Infant Model 2603 and Mini-Infant Model 2602:

The ConMed PadPro radiotranslucent external multifunction electrodes (MFEs) are indicated for use by trained medical professionals in medical facilities to deliver energy for defibrillation, cardioversion, external pacing, and ECG monitoring applications. The MFE is a non-sterile, disposable device for single patient use only. The electrodes provide the conductive interface between the defibrillator and/or the external transcutaneous (noninvasive) cardiac pacemaker and the patient's skin.

Not for use in AED mode.

Manual Use:

When used in the manual mode, i.e. under direction of a qualified health care professional, the electrode is intended for use on infant patients (3-10kg) and mini-infant patients (<3kg). Follow American Heart Association (AHA) guidelines for administration of energy levels, which recommends a first dose of 2J/kg, and subsequent doses of 4J/kg. During Refractory ventricular fibrillation, do not exceed a maximum energy level of 10J/kg.

PadPro Adapters

The ConMed PadPro adapters are indicated for use by trained medical professionals in medical facilities or medical transport environments to adapt connection systems associated with a specific defibrillator/therapy cable to a different style connection system. The PadPro MFE adapters are intended for delivery of energy for defibrillation, cardioversion, external pacing, and ECG monitoring applications. The PadPro MFE adapter is a non-sterile, reusable device, providing conductive interface between the defibrillator and/or therapy cable and MFE electrode. This device is intended for use on defibrillators whose output is classified as low power (up to 360 Joule maximum).

We are pleased to inform you that the PMA is approved. You may begin commercial distribution of the device in accordance with the conditions of approval described below. Although this letter refers to your product as a device, please be aware that some approved products may instead be combination products. The Premarket Approval Database located at <https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfPMA/pma.cfm> identifies combination product submissions.

The sale and distribution of this device are restricted to prescription use in accordance with 21 CFR 801.109 and under section 515(d)(1)(B)(ii) of the Federal Food, Drug, and Cosmetic Act (the act). FDA has determined that these restrictions on sale and distribution are necessary to provide reasonable assurance of the safety and effectiveness of the device. Your device is therefore a restricted device subject to the requirements in sections 502(q) and (r) of the act, in addition to the many other FDA requirements governing the manufacture, distribution, and marketing of devices.

Expiration dating for the ConMed PadPro Multifunction Electrodes has been established and approved at a 3-year shelf life.

Continued approval of the PMA is contingent upon the submission of periodic reports, required under 21 CFR 814.84, at intervals of one year (unless otherwise specified) from the date of approval of the original PMA. This report, identified as "Annual Report" and bearing the applicable PMA reference number, should be submitted to the address below. The Annual Report should indicate the beginning and ending date of the period covered by the report and should include the information required by 21 CFR 814.84.

In addition to the above, and in order to provide continued reasonable assurance of the safety and effectiveness of the PMA device, the Annual Report must include, separately for each model number (if applicable), the number of devices sold and distributed during the reporting period, including those distributed to distributors. The distribution data will serve as a denominator and provide necessary context for FDA to ascertain the frequency and prevalence of adverse events, as FDA evaluates the continued safety and effectiveness of the device.

This is a reminder that as of September 24, 2014, class III devices are subject to certain provisions of the final Unique Device Identification (UDI) rule. These provisions include the requirement to provide a UDI on the device label and packages (21 CFR 801.20), format dates on the device label in accordance with 21 CFR 801.18, and submit data to the Global Unique Device Identification Database (GUDID) (21 CFR 830 Subpart E). Additionally, 21 CFR 814.84 (b)(4) requires PMA annual reports submitted after September 24, 2014, to identify each device identifier currently in use for the subject device, and the device identifiers for devices that have been discontinued since the previous periodic report. It is not necessary to identify any device identifier discontinued prior to December 23, 2013. Combination Products may also be subject to UDI requirements (see 21 CFR 801.30). For more information on these requirements, please see the UDI website, <https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance/unique-device-identification-udi-system>.

Before making any change affecting the safety or effectiveness of the PMA device, you must submit a PMA supplement or an alternate submission (30-day notice) in accordance with 21 CFR 814.39. All PMA supplements and alternate submissions (30-day notice) must comply with the applicable requirements in 21

CFR 814.39. For more information, please refer to the FDA guidance document entitled, "Modifications to Devices Subject to Premarket Approval (PMA) - The PMA Supplement Decision-Making Process"
<https://www.fda.gov/media/81431/download>.

You are reminded that many FDA requirements govern the manufacture, distribution, and marketing of devices. For example, in accordance with the Medical Device Reporting (MDR) regulation, 21 CFR 803.50 and 21 CFR 803.52 for devices or post-marketing safety reporting (21 CFR 4, Subpart B) for combination products, you are required to report adverse events for this device. Manufacturers of medical devices, including in vitro diagnostic devices, are required to report to FDA no later than 30 calendar days after the day they receive or otherwise becomes aware of information, from any source, that reasonably suggests that one of their marketed devices:

1. May have caused or contributed to a death or serious injury; or
2. Has malfunctioned and such device or similar device marketed by the manufacturer would be likely to cause or contribute to a death or serious injury if the malfunction were to recur.

Additional information on MDR, including how, when, and where to report, is available at <https://www.fda.gov/medical-devices/medical-device-safety/medical-device-reporting-mdr-how-report-medical-device-problems> and on combination product post-marketing safety reporting is available at (see <https://www.fda.gov/combination-products/guidance-regulatory-information/postmarketing-safety-reporting-combination-products>).

In accordance with the recall requirements specified in 21 CFR 806.10 for devices or the post-marketing safety reporting requirements (21 CFR 4, Subpart B) for combination products, you are required to submit a written report to FDA of any correction or removal of this device initiated by you to: (1) reduce a risk to health posed by the device; or (2) remedy a violation of the act caused by the device which may present a risk to health, with certain exceptions specified in 21 CFR 806.10(a)(2). Additional information on recalls is available at <https://www.fda.gov/safety/recalls-market-withdrawals-safety-alerts/industry-guidance-recalls>.

CDRH does not evaluate information related to contract liability warranties. We remind you, however, that device labeling must be truthful and not misleading. CDRH will notify the public of its decision to approve your PMA by making available, among other information, a summary of the safety and effectiveness data upon which the approval is based. The information can be found on the FDA CDRH Internet Home Page located at <https://www.fda.gov/medical-devices/device-approvals-denials-and-clearances/pma-approvals>. Written requests for this information can also be made to the Food and Drug Administration, Dockets Management Branch, (HFA-305), 5630 Fishers Lane, Rm. 1061, Rockville, MD 20852. The written request should include the PMA number or docket number. Within 30 days from the date that this information is placed on the Internet, any interested person may seek review of this decision by submitting a petition for review under section 515(g) of the act and requesting either a hearing or review by an independent advisory committee. FDA may, for good cause, extend this 30-day filing period.

Failure to comply with any post-approval requirement constitutes a ground for withdrawal of approval of a PMA. The introduction or delivery for introduction into interstate commerce of a device that is not in compliance with its conditions of approval is a violation of law.

You are reminded that, as soon as possible and before commercial distribution of your device, you must submit an amendment to this PMA submission with a copy of all final labeling. Final labeling that is identical to the labeling approved in draft form will not routinely be reviewed by FDA staff when accompanied by a cover letter stating that the final labeling is identical to the labeling approved in draft form. If the final labeling is not identical, any changes from the final draft labeling should be highlighted and explained in the amendment.

All required documents should be submitted, unless otherwise specified, to the address below and should reference the above PMA number to facilitate processing.

U.S. Food and Drug Administration
Center for Devices and Radiological Health
Document Control Center - WO66-G609
10903 New Hampshire Avenue
Silver Spring, MD 20993-0002

If you have any questions concerning this approval order, please contact Kimberly Crowley at 301-796-6017 or Kimberly.Crowley@fda.hhs.gov.

Sincerely,


Jessica E. Paulsen -S

Jessica Paulsen
Director
Division of Cardiac Electrophysiology,
Diagnostics and Monitoring Devices
Office of Cardiovascular Devices
Office of Product Evaluation and Quality
Center for Devices and Radiological Health