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> Class 2 Device Recall PURE OXYGEN CONCENTRATOR, CHAD

Drive

Date Initiated by Firm October 09, 2017

**Create Date** January 24, 2018

Recall Status<sup>1</sup> Open<sup>3</sup>, Classified

**Recall Number** Z-0407-2018

Recall Event ID 78883<sup>23</sup>

510(K)Number K080391<sup>24</sup>

**Product Classification** Generator, oxygen, portable<sup>25</sup> - Product Code CAW<sup>26</sup>

**Product** PURE OXYGEN CONCENTRATOR, CHAD Drive, Models CH5000 and CH5000S

Code Information UDI #(s): 00814470020013 (model CHSOOO) and 00814470020006 (model CHSOOOS); All

serial numbers

Inovo, Inc

Recalling Firm/

Manufacturer 401 Leonard Blvd N

Lehigh Acres FL 33971-6302

Manufacturer Reason

for Recall

Post-market surveillance for Pure Stationary Oxygen Concentrators model CHSOOO and CHSOOOS demonstrate an aggregate complaint/service rate greater than 35% for low

oxygen purity (output oxygen below the published specification).

**FDA** Determined

Cause 2

Under Investigation by firm

Action The firm initiated their recall by letter on 10/09/2017. The letter stated the following: "Actions

to be Taken: Based on our distribution records, your firm has received one or more Pure Stationary Oxygen Concentrators. We respectfully request that you take the following actions: 1. Contact all patients and customers that currently have Pure Stationary Oxygen

Concentrators in their homes or facilities and inform them of this recall. Retrieve the oxygen

concentrators from their homes or facilities. 2. Destroy all Pure Stationary Oxygen

Concentrator(s) in accordance with the following steps: a. Assure that the unit is not plugged into an electrical outlet. b. Cut the power cord of each oxygen concentrator. c. Take a digital photo of each oxygen concentrator that depicts both the power cord and the serial number of the depicted unit. Note that the serial number is located on a label on the back of the unit. d. Dispose of the oxygen concentrator in accordance with local ordinances. e. Record the serial number of each unit that is destroyed, sign and date the enclosed Recall Return Response Card. 3. Email or fax the completed response form and photos documenting destruction to: Email: Inovo4209@stericycle.com Fax: 1-877-497-2559 4. Sales of the Pure Stationary Oxygen Concentrator have been discontinued. Pure Stationary Oxygen Concentrators which have been destroyed will be replaced with a DeVilbiss 525DS Oxygen Concentrator in order to minimize any interruption in patient's supplemental oxygen therapy. 5. Pure Concentrators that have been returned to Inovo for repair will not be returned and will be replaced with a DeVilbiss 525DS Oxygen Concentrator. Other Information: Should you require any additional information about this recall action, please call 1-888-679-5132, Monday-Friday 8am-Spm

Eastern."

Quantity in Commerce 13.140 units Distribution

worldwide

Total Product Life Cycle TPLC Device Report<sup>27</sup>

510(K) Database

510(K)s with Product Code = CAW and Original Applicant = MEDICAL DEPOT<sup>29</sup>

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- 19. /scripts/cdrh/cfdocs/Medsun/searchReportText.cfm
- 20. /scripts/cdrh/cfdocs/cfClia/Search.cfm
- 21. /scripts/cdrh/cfdocs/cfTPLC/tplc.cfm
- 22. http://www.fda.gov/safety/recalls/enforcementreports/default.htm
- 23. /scripts/cdrh/cfdocs/cfRES/res.cfm?start\_search=1&event\_id=78883
- 24. /scripts/cdrh/cfdocs/cfpmn/pmn.cfm?ID=K080391
- 25. /scripts/cdrh/cfdocs/cfPCD/classification.cfm?ID=CAW
- 26. /scripts/cdrh/cfdocs/cfPCD/classification.cfm?ID=CAW
- 27. /scripts/cdrh/cfdocs/cfTPLC/tplc.cfm?id=CAW
- 28. http://www.fda.gov/MedicalDevices/Safety/ListofRecalls/ucm329946.htm
- 29. /scripts/cdrh/cfdocs/cfPMN/pmn.cfm? start\_search=1&productcode=CAW&knumber=&applicant=MEDICAL%20DEPOT

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<sup>&</sup>lt;sup>1</sup> A record in this database is created when a firm initiates a correction or removal action. The record is updated if the FDA identifies a violation and classifies the action as a recall, and it is updated for a final time when the recall is terminated. Learn more about medical device recalls<sup>28</sup>.

<sup>&</sup>lt;sup>2</sup> Per FDA policy, recall cause determinations are subject to modification up to the point of termination of the recall.

<sup>&</sup>lt;sup>3</sup> The manufacturer has initiated the recall and not all products have been corrected or removed. This record will be updated as the status changes.