

Volume 20 Number 3 • 2025

# Respiratory Therapy™

The Journal of Pulmonary Technique

BUYERS GUIDE 2025



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Drug quantity in 4 mini-cylinders equals one  
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### INDICATION

INOmax is indicated to improve oxygenation and reduce the need for extracorporeal membrane oxygenation in term and near-term (>34 weeks gestation) neonates with hypoxic respiratory failure associated with clinical or echocardiographic evidence of pulmonary hypertension in conjunction with ventilatory support and other appropriate agents.

### IMPORTANT SAFETY INFORMATION

- INOmax is **contraindicated** in the treatment of neonates dependent on right-to-left shunting of blood.
- Abrupt discontinuation of INOmax may lead to increasing pulmonary artery pressure and worsening oxygenation.
- Methemoglobinemia and NO<sub>2</sub> levels are dose dependent. Nitric oxide donor compounds may have an additive effect with INOmax on the risk of developing methemoglobinemia. Nitrogen dioxide may cause airway inflammation and damage to lung tissues.
- In patients with pre-existing left ventricular dysfunction, INOmax may increase pulmonary capillary wedge pressure leading to pulmonary edema.
- Monitor for PaO<sub>2</sub>, inspired NO<sub>2</sub>, and methemoglobin during INOmax administration.
- INOmax must be administered using a calibrated FDA-cleared Nitric Oxide Delivery System.

**Please see Brief Summary of Full Prescribing Information on the adjacent page.**

**References:** 1. INOmax EVOLVE™ DS Operation Manual. Madison, WI: Mallinckrodt Pharmaceuticals. 2. INOmax. Package insert. Mallinckrodt Pharmaceuticals. 3. INOmax DS<sub>IR</sub> Plus Operation Manual. Hampton, NJ: INO Therapeutics LLC.



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**ACTUAL SIZE**  
of 0.4 L INOmax mini-cylinder.



# INOMax<sup>®</sup> (nitric oxide) gas

## Brief Summary of Prescribing Information

### INDICATIONS AND USAGE

INOMax<sup>®</sup> is indicated to improve oxygenation and reduce the need for extracorporeal membrane oxygenation in term and near-term (>34 weeks gestation) neonates with hypoxic respiratory failure associated with clinical or echocardiographic evidence of pulmonary hypertension in conjunction with ventilatory support and other appropriate agents.

### CONTRAINDICATIONS

INOMax is contraindicated in neonates dependent on right-to-left shunting of blood.

### WARNINGS AND PRECAUTIONS

#### Rebound Pulmonary Hypertension Syndrome following Abrupt Discontinuation

Wean from INOMax. Abrupt discontinuation of INOMax may lead to worsening oxygenation and increasing pulmonary artery pressure, i.e., Rebound Pulmonary Hypertension Syndrome. Signs and symptoms of Rebound Pulmonary Hypertension Syndrome include hypoxemia, systemic hypotension, bradycardia, and decreased cardiac output. If Rebound Pulmonary Hypertension occurs, reinstate INOMax therapy immediately.

#### Hypoxemia from Methemoglobinemia

Nitric oxide combines with hemoglobin to form methemoglobin, which does not transport oxygen. Methemoglobin levels increase with the dose of INOMax; it can take 8 hours or more before steady-state methemoglobin levels are attained. Monitor methemoglobin and adjust the dose of INOMax to optimize oxygenation.

If methemoglobin levels do not resolve with decrease in dose or discontinuation of INOMax, additional therapy may be warranted to treat methemoglobinemia.

#### Airway Injury from Nitrogen Dioxide

Nitrogen dioxide (NO<sub>2</sub>) forms in gas mixtures containing NO and O<sub>2</sub>. Nitrogen dioxide may cause airway inflammation and damage to lung tissues.

If there is an unexpected change in NO<sub>2</sub> concentration, or if the NO<sub>2</sub> concentration reaches 3 ppm when measured in the breathing circuit, then the delivery system should be assessed in accordance with the Nitric Oxide Delivery System O&M Manual troubleshooting section, and the NO<sub>2</sub> analyzer should be recalibrated. The dose of INOMax and/or FIO<sub>2</sub> should be adjusted as appropriate.

#### Worsening Heart Failure

Patients with left ventricular dysfunction treated with INOMax may experience pulmonary edema, increased pulmonary capillary wedge pressure, worsening of left ventricular dysfunction, systemic hypotension, bradycardia and cardiac arrest. Discontinue INOMax while providing symptomatic care.

### ADVERSE REACTIONS

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared to rates in the clinical trials of another drug and may not reflect the rates observed in practice. The adverse reaction information from the clinical studies does, however, provide a basis for identifying the adverse events that appear to be related to drug use and for approximating rates.

Controlled studies have included 325 patients on INOMax doses of 5 to 80 ppm and 251 patients on placebo. Total mortality in the pooled trials was 11% on placebo and 9% on INOMax, a result adequate to exclude INOMax mortality being more than 40% worse than placebo.

In both the NINOS and CINRGI studies, the duration of hospitalization was similar in INOMax and placebo-treated groups.

From all controlled studies, at least 6 months of follow-up is available for 278 patients who received INOMax and 212 patients who received placebo. Among these patients, there was no evidence of an adverse effect of treatment on the need for rehospitalization, special medical services, pulmonary disease, or neurological sequelae.

In the NINOS study, treatment groups were similar with respect to the incidence and severity of intracranial hemorrhage, Grade IV hemorrhage, periventricular leukomalacia, cerebral infarction, seizures requiring anticonvulsant therapy, pulmonary hemorrhage, or gastrointestinal hemorrhage.

In CINRGI, the only adverse reaction (>2% higher incidence on INOMax than on placebo) was hypotension (14% vs. 11%).

Post marketing reports of accidental exposure to nitric oxide for inhalation in hospital staff has been associated with chest discomfort, dizziness, dry throat, dyspnea, and headache.

### DRUG INTERACTIONS

#### Nitric Oxide Donor Agents

Nitric oxide donor agents such as prilocaine, sodium nitroprusside and nitroglycerine may increase the risk of developing methemoglobinemia.

### OVERDOSAGE

Overdosage with INOMax is manifest by elevations in methemoglobin and pulmonary toxicities associated with inspired NO<sub>2</sub>. Elevated NO<sub>2</sub> may cause acute lung injury. Elevations in methemoglobin reduce the oxygen delivery capacity of the circulation. In clinical studies, NO<sub>2</sub> levels >3 ppm or methemoglobin levels >7% were treated by reducing the dose of, or discontinuing, INOMax.

Methemoglobinemia that does not resolve after reduction or discontinuation of therapy can be treated with intravenous vitamin C, intravenous methylene blue, or blood transfusion, based upon the clinical situation.

INOMAX<sup>®</sup> is a registered trademark of a Mallinckrodt Pharmaceuticals company.

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Caution: Federal (United States) law restricts this device to sale by or on the order of a physician. See Instructions for Use for full prescribing information, including indications, contraindications, warnings, precautions, and adverse events.

MKT-01562[A]

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## COMPANIES

All companies were sent a form for inclusion in this directory. Companies that returned a form were also given the opportunity to list their specific products after their listing. Broader product categories are in the "Products" section, which follows.

### 12th Man Technologies, Inc.

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www.12thmantec.com  
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### 3M Pharmaceuticals

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### Abbott Point of Care

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# Respiratory Therapy™

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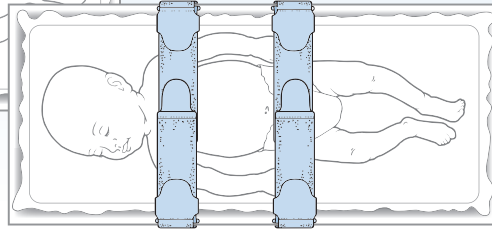
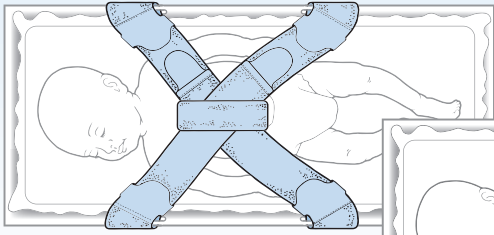
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ULSPIRA TS must only be used in accordance with the indications, contraindications, warnings and precautions described in the nitric oxide drug packaging inserts and labeling and is indicated for use in term and near-term (>34 weeks gestation) neonates with hypoxic respiratory failure associated with clinical or echocardiographic evidence of pulmonary hypertension. The primary targeted clinical setting is the Neonatal Intensive Care Unit (NICU) and secondary targeted clinical setting is the transport of neonates. Refer to this material prior to use.

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ULSPIRA TS can be used with respiratory devices. Make sure that ULSPIRA TS is validated with the respiratory device you use. Validated respiratory devices are listed in the User's Manual.

#### DEVICE WARNINGS

- Persons using ULSPIRA TS must be trained and experienced in its use to ensure effective administration of nitric oxide and to avoid injury to the patient or to others resulting from inhalation of excess NO, NO<sub>2</sub> or other reaction products.
- Always perform a Pre-Use Check before connecting ULSPIRA TS to the patient. Only use the system if the Pre-Use Check is successfully passed.
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# Comprehensive Solution For Nitric Oxide Inhalation Therapy

Complete with 24/7/365 support – peace of mind for critical care providers.

## National Reach, Local Service

NOXIVENT® (nitric oxide) gas for inhalation, along with the NOxBOX<sup>®</sup><sub>i</sub> delivery system, offered with customizable, consumption-based billing, is backed by Linde's national network, responsive support and reputation for medical gas distribution.

The NOxBOX<sub>i</sub> nitric oxide gas delivery system is reliable, accurate and easy to use. System features include:

- Real-time, closed-loop monitoring with auto-adjusting alarms
- Pre-packaged, configured circuits ready for use with validated ventilators
- Disposable circuits, including the NOxFLOW™ sensor, for easy clean up
- Auto-cylinder changeover with alerts, helping you avoid therapy interruptions

## Our Commitment

- Integrated gas delivery system for inhaled nitric oxide therapy
- 24/7/365 service and support
- Simplified billing process
- Reliable and responsive distribution network
- Established reputation for quality and customer satisfaction

A summary of the prescribing information, including indication and other important safety information, is on the adjacent page. For the full prescribing information, visit [www.noxiventus.com](http://www.noxiventus.com).

Call 1-833-669-8368 today or email us at [lg.us.noxivent@linde.com](mailto:lg.us.noxivent@linde.com) for a complimentary requirements evaluation.

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# NOXIVENT<sup>®</sup> Indication and Important Safety Information

## Indication

NOXIVENT<sup>®</sup> is a vasodilator indicated to improve oxygenation and reduce the need for extracorporeal membrane oxygenation in term and near-term (>34 weeks gestation) neonates with hypoxic respiratory failure associated with clinical or echocardiographic evidence of pulmonary hypertension in conjunction with ventilatory support and other appropriate agents.

## Important Safety Information

### Contraindications

Noxivent is contraindicated in neonates dependent on right-to-left shunting of blood.

### Warnings and Precautions

**Rebound:** Abrupt discontinuation of NOXIVENT may lead to worsening oxygenation and increasing pulmonary artery pressure.

**Methemoglobinemia:** Methemoglobin levels increase with the dose of NOXIVENT; it can take 8 hours or more before steady-state methemoglobin levels are attained. If methemoglobin levels do not resolve with decrease in dose or discontinuation of NOXIVENT, additional therapy may be warranted to treat methemoglobinemia.

**Airway Injury from Nitrogen Dioxide:** Monitor nitrogen dioxide (NO<sub>2</sub>) levels. Nitrogen dioxide may cause airway inflammation and damage to lung tissue.

**Heart Failure:** In patients with pre-existing left ventricular dysfunction, Noxivent may increase pulmonary capillary wedge pressure leading to pulmonary edema.

## Adverse Reactions

The most common adverse reaction of NOXIVENT is hypotension.

## Drug Interactions

Nitric Oxide donor compounds may increase the risk of developing methemoglobinemia.

## Administration

Use only with a calibrated, FDA-cleared NOxBOX<sup>®</sup> Nitric Oxide Delivery System (NODS). Refer to the NODS labeling for needed information on training and technical support for users of this drug product with the NODS.

[Please see the full Prescribing Information for additional important NOXIVENT<sup>®</sup> safety and risk information.](#)

Distributed by Linde Gas & Equipment Inc  
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Phone 844.445.4633, [www.noxiventus.com](http://www.noxiventus.com)

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Contact: Joel Melton, VP of Professional & Clinical Engagement  
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Products: Hospital Transport UPS Batteries, EMS Transport UPS Batteries, CPAP & BiPap Travel UPS Batteries, Oxygen Concentrator Batteries, Solar Panels for UPS Batteries

## PRODUCTS

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Aerolung Corp  
Afton Medical LLC  
Airborne Life Support Systems  
Allied Healthcare Products, Inc.  
Amvex  
Atos Medical Inc.  
Bay Corporation  
Beevers Mfg & Supply Inc.  
Besmed, Inc.  
Bio-Med Devices, Inc.  
CareFore Medical  
Engineered Medical Systems, Inc.  
Fisher & Paykel Healthcare, Inc.  
Hans Rudolph, Inc.  
Healthline Medical, Inc.  
Hsiner Co., Ltd.  
Instrumentation Industries, Inc.  
International Medical, Inc. (IMI)  
King Systems Corporation  
Lamtic, Inc.  
Lazarus Medical LLC  
Maxtec  
McArthur Medical Sales Inc.  
Medline/Hudson RCI  
MES, Inc.  
Northern Pacific Medical LLC  
Ohio Medical  
Passy-Muir, Inc.  
Porous Media Corporation  
Precision Medical  
Pulmodyne  
R1 Technologies  
Respan Products, Inc.  
Respiralogics  
Sage Products Inc.  
Smiths Medical, Critical Care  
Teleflex (Hudson RCI)  
Thayer Medical  
Vacu•Med

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Amvex  
B&B Medical Technologies  
Bay Corporation  
Besmed, Inc.  
Bio-Medical Devices International  
BLS Systems Limited  
CareFore Medical  
Cramer Decker Medical  
Dey, Pharma, L.P.  
Discovery Labs  
Drive DeVilbiss Healthcare  
Fisher & Paykel Healthcare, Inc.  
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Koo Americas, Inc.  
Martab Medical  
Medical Support Products, Inc.  
Medisize US, Inc  
Meditrack Products  
Medline/Hudson RCI  
Medtronic (Massachusetts)  
Methapharm Inc.  
MIR – Medical International Research USA, Inc.  
Monaghan Medical Corporation  
Nidek Medical Products, Inc.  
nSpire Health  
Omron Healthcare Inc.  
PARI Respiratory Equipment, Inc.  
Pentair Porous Media  
Perma Pure LLC  
Philips Respironics  
Precision Medical, Inc.  
R1 Technologies  
Respan Products Inc.  
Respiratory Delivery Systems, Inc.  
Robbins Instruments, Inc.  
Smiths Medical, Critical Care  
Smooth-Bor Plastics  
Teleflex (Hudson RCI)  
Tenacore Holdings, Inc.  
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### Airway Clearance/Cough-Assist Devices

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CareFore Medical  
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General Physiotherapy Inc.  
Hayek Medical Devices  
Hill-Rom  
Medical Acoustics, LLC  
MedInnovation Technology Group, Inc.  
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Teleflex (Hudson RCI)  
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### Airway Devices

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Airtraq  
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D R Burton Healthcare  
Dale Medical Products Inc.  
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ErgoMed Inc.  
Fisher & Paykel Healthcare, Inc.  
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Passy-Muir, Inc.  
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RNA Medical, Division of Bionostics, Inc.  
Roche Diagnostics  
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### Blood Pressure Devices

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LIFE Corporation  
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Pentair  
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React Health  
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SDI Diagnostics  
Simplicity Vacuums  
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Parker Hannifin – Precision  
Fluidics Division  
Philips Respironics  
Precision Medical, Inc.  
R1 Technologies  
Responsive Respiratory Inc.  
Smart Tap Inc.  
Smiths Medical, Critical Care  
Spiracle Technology  
Tenacore Holdings, Inc.  
The Lee Company  
TRG, Inc.  
TSI Incorporated  
Vapotherm  
Vital Signs a GE Healthcare  
Company  
W.T. Farley, Inc.

### **Homecare**

Airgas Puritan Medical  
Apria Healthcare  
Drive DeVilbiss Healthcare  
Electromed, Inc.  
(Airway Clearance)  
Fisher & Paykel Healthcare, Inc.  
Flight Medical Innovations Ltd.  
General Physiotherapy, Inc.  
Halyard Health (formerly  
Kimberly-Clark Health Care)  
Hayek Medical Devices  
InSee  
Invacare Corporation  
Manzanita Medical Supplies, LLC  
Med Systems Inc.  
MedInnovation Technology  
Group, Inc.  
Medline/Hudson RCI  
Medtronic  
MIR Medical International  
Research Inc.  
Monitored Therapeutics, Inc.  
Morgan Scientific, Inc.  
Movair  
Neotech Products LLC  
Nonin Medical, Inc.  
Philips Healthcare  
PulManage, Inc.  
React Health  
Respan Products Inc.  
Respiralogics  
RMS Medical Products  
Sleepnet Corporation  
Strados Labs  
Tactile Medical  
Teleflex (Hudson RCI)  
Thayer Medical  
TRACOE medical GmbH  
Ventec Life Systems  
Zopac Medical LLC

### **Humidifiers**

Advantage Medical Systems  
Afton Medical LLC  
Airborne Life Support Systems  
Allied Healthcare Products, Inc.  
Amvex  
ARC Medical Inc.  
Atos Medical Inc.  
Besmed, Inc.  
Boston Medical Products, Inc.  
CAREstream America  
Drive DeVilbiss Healthcare

Engineered Medical Systems,  
Inc.  
Fisher & Paykel Healthcare, Inc.  
Flexicare Inc.  
Flotec, Inc.  
GaleMed Corporation  
GE Healthcare  
General Biomedical Service, Inc.  
Genstar Technologies Co., Inc.  
Getinge (formerly Maquet)  
Hamilton Medical, Inc.  
Hydrate, Inc.  
King Systems Corporation  
Linde Gas & Equipment Inc.  
Maxlare  
Medline/Hudson RCI  
Ohio Medical  
Passy-Muir, Inc.  
Pentair  
Perma Pure LLC  
Philips Respironics  
Porous Media Corporation  
Precision Diagnostic Services,  
Inc.  
Pulmonary  
R1 TechnologiCorp  
ResMed, Inc.  
Sechrist Industries Inc.  
Smiths Medical, Critical Care  
Teleflex (Hudson RCI)  
Vapotherm  
Vital Signs a GE Healthcare  
Company  
VitaLine, Inc.

### **Manometers**

A Plus Medical  
Armstrong Medical Industries  
Inc.  
Bay State Anesthesia  
Boehringer Laboratories Inc.  
CareFore Medical  
Engineered Medical Systems,  
Inc.  
GaleMed Corporation  
Global Medical Holdings, LLC  
Instrumentation Industries, Inc.  
IPI Medical Products  
King Systems Corporation  
Linde Gas & Equipment Inc.  
Medline/Hudson RCI  
Mercury Medical  
PARI Respiratory Equipment, Inc.  
Posey Company  
Respiralogics  
Smiths Medical, Critical Care  
Spiracle Technology  
Teleflex (Hudson RCI)  
VORTAN Medical  
W.A. Baum Co. Inc.

### **Monitors**

Archeon Medical  
Bay State Anesthesia  
Capsule  
Circadiance  
Dräger  
InSee  
MGC Diagnostics  
Morgan Scientific, Inc.  
Nonin Medical, Inc.  
Nova Biomedical  
nSpire Health  
Philips Hospital Respiratory Care

Pneuma Care Limited  
PulManage, Inc.  
Respiratory Motion, Inc.  
Strados Labs  
Venner Medical International  
Ventec Life Systems  
Vitalograph  
VORTAN Medical  
ZOLL Medical Corporation

### **Nasal Sprays**

Xlear Inc.

### **Nebulizers**

AG Industries  
Apria Healthcare  
B&B Medical Technologies  
BLS Systems Limited  
Drive DeVilbiss Healthcare  
Fisher & Paykel Healthcare Inc.  
Getinge (formerly Maquet)  
Groman Inc, DBA, AerosoLess  
Medical  
Invacare Corporation  
Mada Medical Products, Inc.  
Medline/Hudson RCI  
Mercury Medical  
Monaghan Medical Corporation  
Philips Respironics  
React Health  
Respan Products Inc.  
Teleflex (Hudson RCI)  
Tri-anim  
Vapotherm  
VORTAN Medical  
Ventec Life Systems

### **Nitric Oxide**

Aerocrine, Inc.  
Airborne Life Support Systems  
Airgas Therapeutics  
Beyond Air Inc.  
ECO MEDICS/PHYSICS  
Innovative Medical Marketing of  
Virginia, LLC  
Linde Gas & Equipment Inc.  
Mallinckrodt Pharmaceuticals,  
formerly Ikarria, Inc.  
Methapharm Inc.  
Nightingale-Alan Medical Inc.  
Vapotherm  
VERO Biotech Inc.  
VitaLine, Inc.

### **Oximetry**

Advantage Medical Systems  
Airborne Life Support Systems  
Airgas Puritan Medical  
AirSep Corporation  
Allied Healthcare Products, Inc.  
Armstrong Medical Industries  
Inc.  
Beta Biomed Services, Inc.  
Capsule  
Cardiac Science  
CareFore Medical  
CASMED – CAS Medical Systems,  
Inc.  
Clinical Guard  
COSMED USA, INC  
Criticare Systems Inc.  
Drive DeVilbiss Healthcare  
Dixtal Medical, Inc.  
Equilibrated Bio Systems Inc  
Flotec, Inc.

GE Healthcare  
Grass Technologies, an Astro-Med, Inc. Subsidiary  
imtmedical ag  
Invivo  
Kentec Medical, Inc.  
Martab Medical  
Masimo Corporation  
Maxtec  
Mediaid, Inc.  
Medical Support Products, Inc.  
Medtronic  
MIR Medical International Research Inc.  
Monitored Therapeutics, Inc.  
Morgan Scientific, Inc.  
Natus Medical Incorporated  
NeoForce  
Neotech Products LLC  
Nihon Kohden America  
Nonin Medical, Inc.  
OPTI Medical Systems Inc.  
Philips Healthcare  
Philips Respironics  
Physio-Control, Inc., a division of Medtronic, Inc.  
Radiometer America Inc.  
React Health  
ResMed  
Responsive Respiratory Inc.  
SDI Diagnostics  
Sensidyne, LP  
SenTec Inc  
Smiths Medical North America – Patient Monitoring  
Smiths Medical, Critical Care  
SpaceLabs Healthcare  
SPO Medical Equipment Ltd.  
Strados Labs  
Strapparatus Corporation  
Tenacore Holdings, Inc.  
TheraSnore By Distar  
Tri-anim  
Vacu•Med  
Vitalograph  
ZOLL Medical Corporation

#### **Oxygen Delivery**

12th Man Technologies, Inc.  
A Plus Medical  
A-M Systems  
Advantage Medical Systems  
Aerolung Corp  
AEROLUNG CORP  
Afton Medical LLC  
Air Liquide Healthcare America Corp  
Air Products  
Airborne Life Support Systems  
Airgas Puritan Medical  
AirSep Corporation  
Allied Healthcare Products, Inc.  
Amvex  
Apria Healthcare  
Automated Control Systems  
Besmed, Inc.  
Bio-Med Devices, Inc.  
Bio-Medical Devices International  
Breathe E-Z Systems Inc.  
CAIRE Inc.  
Cann-Ease Co.  
Cavagna North America, Inc.  
CEA Instruments, Inc.

Cenorin  
Center for Phlebotomy Education  
Ceodeux, Inc.  
CHAD Therapeutics  
ColdAvenger Facemask  
Convergent Hyperbaric Consulting Services, LLC  
Cramer Decker Medical  
Drive DeVilbiss Healthcare  
Emergent Respiratory Products, Inc.  
Essex Industries  
ETC – BioMedical Systems Group  
Falls Welding & Fabricating, Inc.  
Fisher & Paykel Healthcare, Inc.  
Flexicare Inc.  
Flotec, Inc.  
GaleMed Corporation  
GF Health Products, Inc.  
Global Medical Holdings, LLC  
Groman Inc, DBA, AerosoLess Medical  
Hans Rudolph, Inc.  
Hi-Tech Medical  
Hsiner Co., Ltd.  
Innovative Medical Marketing of Virginia, LLC  
Inogen, Inc.  
Inspired Technologies  
Instrumentation Industries, Inc.  
Intersurgical Inc  
Invacare Corporation  
King Systems Corporation  
Koo Americas, Inc.  
LIFE Corporation  
Linde Gas & Equipment Inc.  
LouSal Enterprises Inc.  
Luxfer Gas Cylinders  
Marpac Inc.  
Martab Medical  
Maxair for Bio-Medical Devices  
Maxtec  
McArthur Medical Sales Inc.  
Medical Support Products, Inc.  
Medline/Hudson RCI  
Medtronic (Massachusetts)  
Michigan Instruments  
NASORCAP Medical, Inc.  
Natus Medical Incorporated  
Neotech Products LLC  
Nidek Medical Products, Inc.  
Nihon Kohden America  
Ohio Medical  
Parker Hannifin – Precision Fluidics Division  
Pentair  
Perry Baromedical Corporation  
Philips Respironics  
Porous Media Corporation  
R1 Technologies  
React Health  
ResMed, Inc.  
Respan Products Inc.  
Responsive Respiratory Inc.  
Sechrist Industries Inc.  
Sensidyne, LP  
Smiths Medical, Critical Care  
Smooth-Bor Plastics  
Spiracle Technology  
Teleflex (Hudson RCI)  
Tenacore Holdings, Inc.  
Transtracheal Systems  
TRG, Inc.

Tri-anim  
Vapotherm, Inc.  
Ventec Life Systems  
Vital Signs a GE Healthcare Company  
W.T. Farley, Inc.  
Western Medica

#### **Pharmaceuticals**

Airgas Therapeutics

#### **Pulmonary Function Testing**

12th Man Technologies, Inc.  
A Plus Medical  
A-M Systems  
Air Liquide Healthcare America Corp  
Airborne Life Support Systems  
Ambulatory Monitoring, Inc.  
Beavers Mfg & Supply Inc.  
Boehringer Laboratories Inc.  
Cardiac Science  
CooperSurgical  
COSMED, SRL  
ECO MEDICS/PHYSICS  
Equilibrated Bio Systems Inc.  
Futuremed  
GaleMed Corporation  
Ganshorn LLC  
Hans Rudolph, Inc.  
Invivo  
Jones Medical Instrument Company  
Marpac Inc.  
Medical Support Products, Inc.  
MediPines  
Medline/Hudson RCI  
Methapharm Inc.  
MGC Diagnostics  
Micro Direct Inc.  
Midmark  
MIR Medical International Research Inc.  
Monitored Therapeutics, Inc.  
Morgan Scientific, Inc.  
nnd Medical Technologies, Inc.  
Nightingale-Alan Medical Inc  
nSpire Health  
Philips Respironics  
PulManage, Inc.  
PulmOne USA  
Sceti K.K.  
Schiller America Inc.  
SDI Diagnostics  
Sibel S.A.  
Smiths Medical, Critical Care  
Strados Labs  
TechEd Consultants, Inc.  
The ScottCare Corporation  
THORASYS Thoracic Medical Systems Inc.  
VacuMed  
VitaLine, Inc.  
Vitalograph Inc.

#### **Resuscitators**

A Plus Medical  
Airborne Life Support Systems  
Airgas Puritan Medical  
Allied Healthcare Products, Inc.  
Ambu Inc.  
Archeon Medical  
Armstrong Medical Industries Inc.  
Besmed, Inc.

BLS Systems Limited  
BOMImed  
CareFore Medical  
Engineered Medical Systems, Inc.  
Fisher & Paykel Healthcare, Inc.  
GaleMed Corporation  
GE Healthcare  
Hsiner Co., Ltd.  
Koo Americas, Inc.  
LIFE Corporation  
Medline/Hudson RCI  
Mercury Medical  
MES, Inc.  
NuMask Inc.  
Pulmodyne  
R1 Technologies  
Smiths Medical, Critical Care  
Spiracle Technology  
Strapparatus Corporation  
Teleflex (Hudson RCI)  
Vital Signs a GE Healthcare Company  
VORTAN Medical  
Wolfe Tory Medical, Inc.  
ZOLL Medical Corporation

#### **Simulators**

Airborne Life Support Systems  
Airon Corporation  
Archeon Medical  
B&B Medical Technologies  
Besmed, Inc.  
Bio-Med Devices, Inc.  
CareFore Medical  
COSMED USA, INC  
Equilibrated Bio Systems Inc  
Fluke Biomedical  
GaleMed Corporation  
Hans Rudolph, inc.  
IngMar Medical Ltd.  
Maxtec  
Michigan Instruments  
neosis AG  
nSpire Health  
Vacu•Med  
VitaLine, Inc.  
ZOLL Medical Corporation

#### **Sleep, Monitoring Products**

Advantage Medical Systems  
Airborne Life Support Systems  
Ambu Sleepmate  
Ambulatory Monitoring, Inc.  
American Sleep and Breathing Academy, LLC  
Braebon Medical  
Cadwell Laboratories, Inc.  
Capsule  
Circadiance  
CleveMed  
Compumedics Ltd.  
CooperSurgical  
Dynamic MT  
Fisher & Paykel Healthcare, Inc.  
Global Medical Holdings, LLC  
Grass Technologies, an Astro-Med, Inc. Subsidiary  
Hans Rudolph, Inc.  
Hi-Tech Medical  
La Mont Medical, Inc.  
LouSal Enterprises Inc.  
Maril Products Inc.  
Masimo

Mavidon Medical Products  
Maxtec  
MGC Diagnostics  
Midmark  
Natus Medical Incorporated  
Nihon Kohden America  
Nonin Medical, Inc.  
Philips Respironics  
Precision Diagnostic Services, Inc.  
Pro-Tech Services, Inc.  
PulManage, Inc.  
ResMed, Inc.  
Rheabrio  
Rochester Electro-Medical, Inc.  
Rochester Medical, Inc.  
Sleep Multimedia, Inc.  
Sleep Services of America, Inc.  
SleepImage  
Sleepnet Corporation  
SLP, Inc.  
SOMNOmedics America, Inc.  
Stellate Systems  
Strados Labs  
TeleDiagnostic Systems, Inc.  
TheraSnore By Distar  
Thought Technology  
Vapotherm  
VitaLine, Inc.  
Zopec Medical LLC

#### **Spirometers/Spirometry**

12th Man Technologies, Inc.  
A-M Systems  
Besmed, Inc.  
CareFore Medical  
Clinical Guard  
Creative BioTech, Inc.  
D R Burton Healthcare  
Futuremed  
GaleMed Corporation  
Ganshorn LLC  
Hans Rudolph, Inc.  
InSee  
Koo Americas, Inc.  
Medical Support Products, Inc.  
Medline/Hudson RCI  
MGC Diagnostics  
Midmark  
MIR Medical International  
Research Inc.  
Monitored Therapeutics, Inc.  
Morgan Scientific, Inc.  
nSpire Health  
PulManage, Inc.  
PulmOne USA  
Sibel S.A.  
Smiths Medical, Critical Care  
Strados Labs  
Vacu•Med  
Vitalograph

#### **Sterile Drying Cabinets**

Canorin

#### **Subglottic Secretion Drainage (SSD) System**

FloSure Technologies LLC  
Simex Medizintechnik GmbH

#### **Suction Catheter Introducer**

NJR Medical

#### **Suction Devices & Supplies**

AG Industries

Airborne Life Support Systems  
Allied Healthcare Products, Inc.  
Amvex  
Armstrong Medical Industries Inc.  
Atos Medical Inc.  
B&B Medical Technologies  
BLS Systems Limited  
Boehringer Laboratories Inc.  
Boston Medical Products, Inc.  
CareFore Medical  
CooperSurgical  
D R Burton Healthcare  
Drive DeVilbiss Healthcare  
ENDOCLEAR LLC  
FloSure Technologies LLC  
Flotec, Inc.  
GaleMed Corporation  
GF Health Products, Inc.  
Global Medical Holdings, LLC  
Halyard Health (formerly Kimberly-Clark Health Care)  
Invacare Corporation  
Linde Gas & Equipment Inc.  
Medela, Inc.  
Medical Support Products, Inc.  
Medisize US, Inc.  
Medline/Hudson RCI  
Medtronic (Massachusetts)  
Neotech Products LLC  
NJR Medical  
Ohio Medical  
Omneotech  
Precision Medical, Inc.  
R1 Technologies  
RMS Medical Products  
Sage Products Inc.  
Simex Medizintechnik GmbH  
Smiths Medical, Critical Care  
Tenacore Holdings, Inc.  
Ventec Life Systems  
Vital Signs a GE Healthcare Company  
Western Medica  
ZOLL Medical Corporation

#### **Surfactants**

Discovery Labs

#### **Tracheostomy Products**

A Plus Medical  
Afton Medical LLC  
AG Industries  
Atos Medical Inc.  
Avalon Aire Inc.  
Bay Sate Anesthesia  
B&B Medical Technologies  
Beevers Mfg & Supply Inc.  
Boston Medical Products, Inc.  
CareFore Medical  
Cook Critical Care  
CooperSurgical  
Dale Medical Products Inc.  
ENDOCLEAR LLC  
ErgoMed Inc.  
Fisher & Paykel Healthcare, Inc.  
GaleMed Corporation  
Hans Rudolph, Inc.  
Hsiner Co., Ltd.  
Instrumentation Industries, Inc.  
Manzanita Medical Supplies, LLC  
Marpac Inc.  
Maxair for Bio-Medical Devices  
Medline/Hudson RCI

Medtronic  
Neotech Products LLC  
Omega Medical Products Corp.  
Passy-Muir, Inc.  
Pepper Medical Inc.  
Posey Company  
Product Technologies Design, LLC  
Pulmodyne  
Respiralogics  
Smiths Medical, Critical Care  
Strapparatus Corporation  
Tarpaw, LLC  
TRACOE medical GmbH  
Venner Medical International  
Vital Signs a GE Healthcare Company  
VORTAN Medical  
Wright Solutions LLC

#### **Valves**

12th Man Technologies, Inc.  
Atos Medical Inc.  
Hans Rudolph, Inc.  
Passy-Muir, Inc.  
TRACOE medical GmbH  
Vacu•Med

#### **Ventilators and Supplies**

A Plus Medical  
A-M Systems  
AG Industries  
Airborne Life Support Systems  
Airon Corporation  
Allied Healthcare Products, Inc.  
Amvex  
Apria Healthcare  
Archeon Medical  
Avery Biomedical Devices, Inc.  
Bay State Anesthesia  
B&B Medical Technologies  
Besmed, Inc.  
Bio-Med Devices, Inc.  
Boston Medical Products, Inc.  
Breas Medical, Inc.  
Breathe Technologies, Inc.  
Bunnell Incorporated  
Cardiopulmonary Corp.  
CareFore Medical  
Cowman & Associates, Inc.  
CPR Medical Devices Inc.  
Dräger  
Emergent Respiratory Products, Inc.  
Engineered Medical Systems, Inc.  
ErgoMed Inc.  
eVent Medical  
Fisher & Paykel Healthcare, Inc.  
Flight Medical Innovations Ltd.  
GaleMed Corporation  
GE Healthcare  
General Biomedical Service, Inc.  
Getinge (formerly Maquet)  
Hamilton Medical, Inc.  
Hayek Medical Devices  
Hsiner Co., Ltd.  
imtmedical ag  
Innomed Technologies Inc.  
Instrumentation Industries, Inc.  
Intersurgical Inc  
IPI Medical Products  
King Systems Corporation  
Lamtic, Inc.

Manzanita Medical Supplies, LLC  
Marpac Inc.  
Martab Medical  
Maxtec  
McArthur Medical Sales Inc.  
Med Systems Inc.  
Medline/Hudson RCI  
Medtronic  
Movair  
Newport Medical Instruments, Inc.  
Nightingale-Alan Medical Inc.  
Oricare  
Pall Medical  
Pentair  
Pepper Medical Inc.  
Percussionaire Corp.  
Philips Hospital Respiratory Care  
Philips Respironics  
Porous Media Corporation  
Posey Company  
Product Technologies Design, LLC  
Pulmodyne  
R1 Technologies  
React Health  
ResMed, Inc.  
Respiralogics  
Rheabrio  
Sechrist Industries Inc.  
Sleepnet Corporation  
Smiths Medical North America – Patient Monitoring  
Smiths Medical, Critical Care  
SonarMed, Inc.  
Strapparatus Corporation  
Teleflex (Hudson RCI)  
Thayer Medical  
United Hayek Medical  
Vacu•Med  
Ventec Life Systems  
Vital Signs a GE Healthcare Company  
VitaLine, Inc.  
VORTAN Medical  
Wolfe Tory Medical, Inc.  
ZOLL Medical Corporation



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