

Product Training Checklist

Oxylog 3000Plus Transport Ventilator

Name: _____

Hospital: _____

Unit: _____

Date: _____



This Checklist is intended to provide a record of training received. It focuses on the Dräger Medical product referenced and related concepts. It is not intended as a substitute for the Instructions for Use. It does not address issues of medical practice or clinical judgement related to the use of this product.

	The participant will be able to:	Completed	Date	Initial of Dräger Account Manager
1	Intended use of the Oxylog ventilator			
2	System Overview: Front panel: Screen with all functions Side panels: Battery compartment, power supply connector, insp outlets, circuit, gas connections, flow sensor, ETCO ₂ sensor, data connector Rear panel: Emergency air intake, fresh gas intake, protection bracket			
3	Preparation for use: Circuit set up, adult and paediatric systems			
4	Getting started: Switching on the Oxylog ventilator Complete device check, including CO ₂ calibration Breathing circuit check Setting ventilation parameters			
5	Review and explain modes of ventilation available Ventilation parameters Review additional settings Review and explain alarm parameters Special procedures Start ventilation			
6	Review and explain screen layout, ventilator settings, graphics screen, measured data, main menu			
7	Alarms section: Review and explain set alarm limits, display current alarms, alarm settings			
8	Cleaning, disinfection and sterilisation: Review and explain the dismantling and cleaning of the components between patients Patient circuit, exhalation valve, surface cleaning, visual inspection			
9	External power supply: DC/DC converter, external power supply			
10	Connection to oxygen cylinder and wall outlet			
11	Device fixing options			

Signature of Dräger Account Manager or Clinical Applications Specialist:

Signature _____

Date _____

Training checklist version 1 - 08/2011

Reference Material

IFU User Guide
Oxylog 3000 Plus pocket guide

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