Competency Evaluation Tool for 'General Knowledge' of Oxygen Therapy

Trainer's Printed Name:	Date:
Trainer's Signature:	Trainer's Contact Information:

General Knowledge Oxygen Therapy Training Guidelines

The 'General Knowledge' Oxygen Training must be completed by a Qualified Trainer.

	Training Components of Equipment and Procedure	Comments
t the co	nclusion of this training, the Certified staff:	
1 Know	vs where to locate the Service Provider's Oxygen Therapy Policy/Procedure that les who will be responsible for providing Oxygen administration.	
	vs that only licensed personnel (e.g., nurses) and trained MAP Certified staff may nister Oxygen.	
	vs that to administer Oxygen, Certified staff must complete Vital Signs Training and onstrate competency on a regular basis.	
4. Know	<i>v</i> s that Oxygen is a medication.	
5. Knov	vs safe Oxygen storage requirements.	
	vs that Oxygen Therapy is the administration of Oxygen at concentrations greater that of room air.	
7. Know	vs Oxygen Therapy is used to treat or prevent hypoxemia.	
8. Know	vs hypoxemia is not enough Oxygen in the blood.	
9. Know	vs the signs and symptoms of inadequate oxygenation.	
	vs what to do if signs and symptoms of inadequate oxygenation are observed and to notify.	
11. Knov	vs safe Oxygen handling procedures.	
	vs the importance of clean technique and proper hand hygiene.	
	vs to follow all Service Provider procedures for the administration of Oxygen, which be in accordance with MAP Regulations and Policies.	
4. need	vs there must be a Health Care Provider (HCP) Order and/or Protocol regarding the for administration of Oxygen.	
15. Know Reco	vs Oxygen administration must be documented on a Medication Administration rd.	
	vs adverse effects of Oxygen Therapy.	
gaug	<i>i</i> s there are various types of Oxygen delivery equipment (e.g., pressure regulation, e, flow meter, etc.).	
^{o.} Oxyg	vs there are various types of Oxygen delivery sources (e.g., Oxygen Concentrator, en tank, etc.).	
^{19.} mask	vs there are various types of Oxygen delivery devices (e.g., nasal cannula, face x, etc.),	
	vs that if they have not administered Oxygen in the previous 12 months, they must e Oxygen Therapy Training.	
21. Knov	vs when a call to the HCP is necessary.	
	vs when a call to 911 is necessary.	
23. Careo Polic	vs that after Emergency Response personnel have arrived and the individual is d for, to follow all emergency procedures (e.g., notify HCP) per Service Provider's v.	

Sample

Based on the General Knowledge Training Guidelines for Oxygen Therapy, I, as Trainer, have determined that the Certified staff named below have the knowledge to administer and monitor Oxygen.

	Certified Staff's Printed Name:	Certified Staff's Signature:
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The Trainer should close empty signature spaces upon completion of the training.

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