



Prescription Approval Form

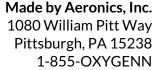
Please complete Page 1 of this form and return it via fax (855-699-3366) or email (info@pawprintoxygen.com). If this form is received Monday-Friday between 9am-5pm EST, we will contact the pet owner within 2 hours.

PRESCRIPTION FOR: OXYGEN USP (99%), FLOW BY MASK

The patient will be provided with portable Pawprint Oxygen Canisters (10 liters of oxygen per canister), a Regulator, and a Pet Oxygen Mask. Oxygen Concentrators and Oxygen Cages are available with approval.

Flow Rate: (Check one box) 0.5 LPM 1.0 LPM 2.0 LPM	Pet Oxygen Mask: (Check one box) SMALL (cats) MEDIUM (small dogs) LARGE (medium/large dogs)	Oxygen Concentr APPROVED NOT APPROV Oxygen Concentrators (>95 are recommended for extend Used with Pet Oxygen Mask	ED % purity @ 1-10 LPM) ded oxygen therapy.	
	Patient Info	ormation		
Owner Name:		Patient Name:		
Owner Phone:		Species/Breed:		
Owner Email:		Patient Weight:		
Owner Address:		Comments:		
	Hospital Inf	ormation		
Hospital Name:		Contact Number:		
License #:	State:	Contact Email:		
Authorizing Doctor	:			
	(print)	(sign)	(date)	







Prescription Guidelines

Veterinarians: You are responsible for determining the oxygen flow rate based on the delivery method (i.e. Pet Oxygen Mask, Oxygen Cage, etc.), animal weight, and desired inspired concentration. While Pawprint Oxygen provides guidelines, it is the attending veterinarian's responsibility to determine dosage and oxygen flow rate.

Pawprint Oxygen Canisters

Pawprint Oxygen Canisters are recommended for pets that need relief from episodic respiratory distress. This is a portable option that can be used for on-the-spot treatment at home and on the go.

Pawprint Oxygen Canisters are most commonly used in tandem with the Pet Oxygen Mask (included).

Three flow rates are available: 0.5, 1.0, and 2.0 LPM. The Regulator will be factory set to the flow rate prescribed by the veterinarian and <u>is not</u> adjustable once it is set. Reference the chart below for flow rate guidelines:

Dosage: 50 mL/kg/min (nasal cannula)

Animal Weight	Flow Rate	Time Till Empty
0-10 kg (0-22 lb)	0.5 LPM	20 min
11-20 kg (23-44 lb)	1.0 LPM	10 min
21-40 kg (45-88 lb)	2.0 LPM	5 min

Dosage: 100 mL/kg/min (Pet Oxygen Mask)

Animal Weight	Flow Rate	Time Till Empty
0-5 kg (0-11 lb)	0.5 LPM	20 min
6-10 kg (12-22 lb)	1.0 LPM	10 min
11-15 kg (23-33 lb)	2.0 LPM	5 min

Dosage: 200 mL/kg/min (flow by)

Animal Weight	Flow Rate	Time Till Empty
0-5 kg (0-11 lb)	1.0 LPM	10 min
6-10 kg (12-22 lb)	2.0 LPM	5 min

Extended Oxygen Therapy

Oxygen Concentrators may be used for pets that require more than one hour of therapy per day or pets requiring higher flow rates than can be achieved with Oxygen Canisters. Concentrators may be used in tandem with a Mask or a Cage.

The Concentrator is available in two models:

- 5 Liter: Adjustable flow rate from 1-5 LPM
- 10 Liter: Adjustable flow rate from 2-10 LPM

Oxygen Cages are available in the following sizes:

- Small (18" x 13" x 13"): For pets under 5 lbs
- Medium (24" x 18" x 18"): For pets under 25 lbs
- Large (44" x 26" x 26"): For pets under 75 lbs

To achieve sufficient oxygen saturation levels:

- Use a 5 Liter Concentrator to supply oxygen to a Small or Medium Cage.
- Use a 10 Liter Concentrator to supply oxygen to a Large Cage.

Note: Pawprint Oxygen Canisters **cannot** be used to supply Oxygen Cages due to flow rate requirements.

Ordering Process

Pawprint Oxygen is open Monday-Friday 9am-5pm EST. If you are submitting this form within normal business hours, pet owners can expect a call from our team within 2 hours to complete their order. If you are submitting this form outside of normal business hours, pet owners can expect a call the next business day.

If this is urgent or requires special instructions, please call us at 855-699-4366. If you would like to dispense Pawprint Oxygen directly from your practice, please call or visit **pawprintoxygen.com**

