

This form is intended to be completed by a physician. Prescriptions may also be submitted through our HIPPA-compliant online form at <https://hipaa.jotform.com/213125577490154>.

Complete and return by fax to 1-800-418-6998.

## Physician information

### Prescribing physician

First name: \_\_\_\_\_ Last name: \_\_\_\_\_

NPI #: \_\_\_\_\_

### Physician contact

Street 1: \_\_\_\_\_

Street 2: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Email: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

## Patient information

### Patient's full name

First: \_\_\_\_\_ Middle: \_\_\_\_\_ Last: \_\_\_\_\_

Street 1: \_\_\_\_\_

Street 2: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Patient name: \_\_\_\_\_

Portable oxygen concentrators (POCs) can provide up to 9 flow settings on pulse dose (on demand while breathing through nose).

- **Smaller** POC pulse settings are from 1–3, 1–5, and 1–6.
- **Larger** POCs can produce 1/8–3 LPM continuous flow and pulse doses up to 9 settings.

Various models produce different flow settings depending on size and make.

- **Standard** stationary oxygen concentrators have flow settings of 1–5 LPM continuous flow.
- **High flow** stationary concentrators have flow settings of 2–10 LPM continuous flow.

## Prescription

### Liters per minute (LPM) or pulse setting

\_\_\_\_\_ LPM or Setting

#### Check one:

- For ambulation (pulse dose POC 1–3 or 1–5, 6-pulse setting)
- For ambulation and sleep (Continuous flow POC up to 2–3 LPM continuous flow; pulse dose up to 6–9 on select models)
- Standard stationary oxygen concentrator (1–5 LPM continuous flow)
- High flow stationary oxygen concentrator (2–10 LPM continuous flow)
- Dynaris Apogee (nasal cycle 1–6 pulse dose setting)

Diagnosis code: \_\_\_\_\_

Length of need: \_\_\_\_\_

Date prescribed: \_\_\_\_\_

Physician's signature: \_\_\_\_\_