

Equipment, Records, Drugs, and Facility

Pursuant to Ohio Administrative Code 4715-5-07 (B)(4) you must provide evidence that you have a properly equipped facility(s), whether fixed, mobile, or portable, in which the permit holder agrees to have available and utilize adequate monitoring, personnel, emergency equipment and drugs as recommended in the "Guidelines for the Use of Sedation and General Anesthesia by Dentists" as adopted by the October 2007 American Dental Association house of delegates.

Initial all that are or will be in place and functional in your office during the office conscious sedation evaluation.

_____ Drug Control Program (Give a brief description on separate page. Please include methods of storage, security measures, tracking of outdates, and reorder protocol.)

_____ Reserve Oxygen Supply

Automatic Switchover? Manual Switchover?

_____ Electrocardiogram

(Hard copy available?) YES NO

_____ Pulse Oximeter

(Hard copy available?) YES NO

_____ Blood Pressure Apparatus Automatic Manual

(Hard copy available?) YES NO

_____ Reserve Suction

Battery Powered

Water Powered

Oxygen Powered

Manual

_____ Oropharyngeal Airways

(Adult and Pediatric sizes?) YES NO

- _____ Sedation Record (Attach a copy)
- _____ Preoperative medical history, blood pressure, pulse rate, body weight
(Attach a copy to this application)
- _____ Safety-indexed fittings on all piped gas connections and outlets
- _____ Steam, Dry Heat, ChemClave, or Gas Sterilizer
- _____ Hepatitis Inoculations for all "patient contact" personnel
- _____ Crash Cart
- _____ Positive Pressure Oxygen Delivery System
- _____ Method of checking accuracy of oxygen source
- _____ Trained personnel in recommended numbers
- _____ Auxiliary lighting available in each operatory

What type of practice?

- General Practice
- Specialty Practice (Type) _____

I am specifically applying and meet the qualifications for a conscious sedation permit that will allow me to administer conscious sedation for the following. (Please check all that apply).

- Oral for children 12 years or younger
- Non-intravenous parenteral
- Intravenous