

State of New Hampshire

OFFICE OF PROFESSIONAL LICENSURE AND CERTIFICATION DIVISION OF LICENSING AND BOARD ADMINISTRATION

Board of Dental Examiners 7 Eagle Square, Concord, NH 03301-4980 Phone: 603-271-2152

NITROUS OXIDE

The following Applicant for a permit to administer nitrous oxide (N2O) for minimal sedation of patients in New Hampshire requires verification of education in order to fulfill requirements of administrative rule Den 302.05(n) Please complete the following form and return this form by mail, email or fax, directly to the office of the New Hampshire Board of Dental Examiners at the above address.

Applicant Name:	Prior Name (if any):
Applicant Mailing Address:	
Applicant RDH License #:	Phone Number:
I hereby authorize (to the New Hampshire Board of Dental Examiners, Office of Professional L	name of school) to verify and release information from my official transcripts icensure and Certification.
Signature:	Date:
The applicant:	
 Successfully completed either a CODA accredited Dental Hygiene Program which included a course in the monitoring and administration of nitrous oxide which meets the requirements of Den 302.05(n) or completed an expanded duty course in the monitoring and administration of nitrous oxide which meets the requirements of Den 302.05(n); Passed a written test administered by the course provider; Successfully completed a clinical evaluation by the course provider; and Was given written evidence certifying that the course was successfully completed and which is signed by the course provider. 	
(Title of degree/certification confe	erred) (Date)
Course Name	
Institution and Date of Course	
The clinical portion of the course was hours.	
The didactic portion of the course was hours and included areas checked below:	
Physiological and psychological aspects of pain and anxiety; Stages of drug induced central nervous system depression; Indications and contraindications of inhalation sedation; Medical assessment of patient prior to using nitrous oxide; Health hazards and techniques to limit occupational exposure; Pharmacology and physiological effects of nitrous oxide, including drug interactions;	Description and use of inhalation sedation equipment; Anatomy and physiology as they relate to inhalation sedation; Monitoring of patient's vital functions; Abuse potential of nitrous oxide; Maintenance of proper records. Preventing, recognizing and managing possible complications of inhalation sedation;
ATTESTATION	
I hereby attest to the best of my knowledge and belief the foregoing is a tru	e statement of the educational record of the individual named above.
Signature	Date
Print or type name	Title/Official Position
Institution Name & Address	
Telephone Fax	Email

(Institution Seal)