STATE OF NEW YORK

9478

IN ASSEMBLY

March 7, 2022

Introduced by M. of A. LUPARDO -- read once and referred to the Committee on Higher Education

AN ACT to amend the education law, in relation to dental hygiene practice and local infiltration anesthesia and nitrous oxide

The People of the State of New York, represented in Senate and Assembly, do enact as follows:

Section 1. Subdivision 1 of section 6605-b of the education law, as added by chapter 437 of the laws of 2001, is amended to read as follows: 1. A dental hygienist shall not administer or monitor nitrous oxide 4 analgesia or local infiltration anesthesia in the practice of dental without a dental hygiene restricted local infiltration 5 hygiene 6 anesthesia/nitrous oxide analgesia certificate and except under the 7 personal supervision of a dentist [and in conjunction with the perform-8 ance of dental hygiene procedures authorized by law] and in accordance with regulations promulgated by the commissioner. Personal supervision, 9 10 for purposes of this section, means that the supervising dentist remains 11 in the dental office where the local infiltration anesthesia or nitrous 12 oxide analgesia services are being performed, personally authorizes and 13 prescribes the use of local infiltration anesthesia or nitrous oxide 14 analgesia for the patient and, before dismissal of the patient, 15 personally examines the condition of the patient after the use of local 16 infiltration anesthesia or nitrous oxide analgesia is completed. It is 17 professional misconduct for a dentist to fail to provide the supervision 18 required by this section, and any dentist found guilty of such miscon-19 duct under the procedures prescribed in section sixty-five hundred ten 20 of this [title] article shall be subject to the penalties prescribed in section sixty-five hundred eleven of this [title] article. 22 § 2. This act shall take effect immediately.

EXPLANATION--Matter in italics (underscored) is new; matter in brackets
[-] is old law to be omitted.

LBD14790-01-2