

Nevada State Board of Dental Examiners



2651 N Green Valley Parkway, Ste.104 • Henderson, NV 89014 • (702) 486-7044 • (800) DDS-EXAM • Fax (702) 486-7046

RECRUITMENT FOR INFECTION CONTROL INSPECTORS

The Nevada State Board of Dental Examiners (NSBDE) is actively recruiting part-time employees as on-site Infection Control (IC) Inspectors. As an IC Inspector for the Board, you will be assigned to inspect/re-inspect dental offices or facilities (where dental treatments are to be performed) to ensure compliance with the *Guideline for Disinfection and Sterilization in Healthcare Facilities 2008*, adopted by the Centers for Disease Control and Prevention and adopted by NSBDE by reference in NAC 631.178.

Schedules are flexible as you will determine your availability.

Requirements

Those who wish to be considered for part-time employment as an IC Inspector for the Board must meet the following:

- Must hold an active Nevada dental or dental hygiene license in good standing and have been practicing as a dentist or dental hygienist for the five years preceding the submission of application.

Honoraria and Continuing Education

The Board pays a rate of \$50.00 per hour for those who participate in on-site infection control inspections. In addition, mileage/per diem reimbursement will be made at the current rate for all State of Nevada employees. Inspectors will also receive four (4) hours of continuing education credit for completion of the Infection Control Inspector calibration.

Any licensee interested in part-time employment as an Infection Control Inspector for the Board may submit the application by email to nsbde@dental.nv.gov; by facsimile to (702) 486-7046, or by mail to the address above. If you have any questions, feel free to contact the Board office at (702) 486-7044. Applications received will be placed before the Board for consideration at a regularly scheduled meeting of the Board. Those applicants approved by the Board are required to complete the following:

- Complete the Infection Control Inspector calibration