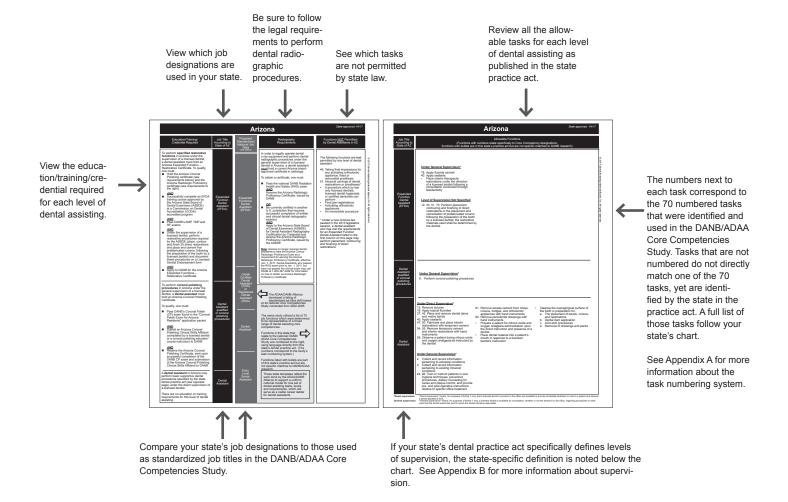


2018 Allowable and Prohibited Duties for Dental Assistants: North Carolina



How to Use the Following Charts



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Education/Training/ Credential Required

Job Title According to State of NC Proposed Standardized National Job

Radiography Requirements

Functions <u>NOT</u> Permitted by Dental Assistants in NC

To perform expanded functions under the direct supervision of a licensed dentist in the state of North Carolina, one must be classified as a Dental Assistant II (DA II).

To qualify as a DA II, one must:

Hold a current Cardiopulmonary Resuscitation (CPR) certification

<u>AND</u>

Complete a CODA-accredited dental assisting program or complete one academic year or longer in a CODA-accredited dental hygiene program

Pass the national DANB Certified Dental Assistant (CDA) exam

Complete full-time employment as a DA I for 2 years of the preceding 5, consisting of at least 3,000 total and complete a 3-hour course in dental office emergencies and complete a 3-hour course in sterilization and infection control and, after completing these courses and CPR certification, receive training in any dental delivery setting and perform the functions of a DA II under the direct control and supervision of a licensed dentist

To qualify to perform coronal polishing, a DA II must:

Successfully complete a course in coronal polishing identical to that taught in a CODA-accredited dental assisting program, or by a licensed NC hygienist or dentist of least 7 hours and meeting content requirements established by the North Carolina Board,

To qualify to *monitor patients under* nitrous oxide, a DA II must:

Successfully complete a North Carolina Board-approved 7-hour course in nitrous oxide-oxygen conscious sedation

A Dental Assistant II in Training (DA Il in Training) is an individual who is participating in on-the-job training to become a DA II. Training consists of at least two years (3,000 hours) of chairside assisting, during which period the assistant may be trained and allowed to perform the functions of a DA II under the direct control and supervision of a NC licensed dentist.

A DA II in Training may not monitor patients under nitrous oxide, take radiographs, or coronal polish until he or she successfully completes the required courses in these topics.

A Dental Assistant I (DA I) is an individual who may perform basic supportive dental procedures under the direct control and supervision of a licensed dentist.

To qualify to <u>monitor patients under nitrous oxide</u>, a **DA I** must:

Successfully complete a North Carolina Board-approved sevenhour course in nitrous oxide- oxygen conscious sedation

Dental Expanded Assistant Dental Assistant (DAII) (EFDA)

To legally operate dental x-ray equipment and perform dental radiographic procedures in the state of North Carolina, a dental assistant must:

Certified Dental Assistant (CDA) exam

> recognized by the North Carolina State Board of taken by an assistant who can show evidence of seven

<u>OR</u> Successfully complete a CODA-accredited dental assisting program

OR Qualify as a DA II (see requirements to the left)

DANB Certified Dental Assistant (CDA) Registered Dental Assistant (RDA)

Dental

Entry

Level

Dental

Assistant

Dental Assistant II in Training (DA II in Training)

Dental Assistant I (DAI)

The ADAA/DANB Alliance developed a listing of standardized job titles (left) based on its national Core Competencies Study conducted from 2002-2005.

The same study utilized a list of 70 job functions which were determined to be representative of a broad range of dental assisting core competencies.

Functions in this state that relate to the national DANB/ADAA Core Competencies Study are numbered to the right, using language directly from this state's dental practice act. (The numbers correspond to the study's task numbering system.)

Functions listed with bullets are part of this state's practice act but are not specific matches to DANB/ ADAA research.

Pass the national DANB OR Pass a radiological

equivalency exam Dental Examiners. The equivalency exam may be hours of instruction in the production and use of dental x-rays and an educational program of not less than seven hours in clinical dental radiography.

These state templates reflect the work done by the ADAA/ DANB Alliance to support a uniform national model for one set of dental assisting tasks, levels and requirements, which will serve as a viable career ladder for dental assistants.

The following functions are **not** permitted by any level of dental assistant.

- 33. Placement or cementation of final restorations
- 46. Taking of impressions for final fixed or removable restorations or prostheses
- Prophylaxis
- Periodontal screening
- Periodontal probing
- Subgingival exploration for or removal of hard or soft deposits
- Sulcular irrigation
- Comprehensive examination, diagnosis and treatment planning
- Surgical or cutting procedures on hard or soft tissues, including laser, air abrasion or microabrasion procedures
- Placement or removal of sulcular nonresorbable agents
- The issuance of prescription drugs, medications or work authorizations
- Final placement or intraoral adjustment of a fixed or removable appliance
- Intraoral occiusal adjustments which affect function, fit or occlusion of any temporary or permanent restoration or appliance
- Extraoral occlusal adjustments which affect function, fit or occlusion of any permanent restoration or appliance
- Performance of direct pulp capping or pulpotomy
- Placement of sutures
- Final placement or cementation of orthodontic bands or brackets
- Administration of any anesthetic except the administration of topically applied agents intended to anesthetize only cutaneous tissue
- Intraoral use of a high speed handpiece
- Inducing conscious sedation

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North Carolina

According to State of NC

Allowable Functions

(Functions with numbers relate specifically to Core Competency designations; functions with bullets are in this state's practice act but are not specific matches to DANB research)

Dental Assistant (DAII)

With Direct Control and Supervision* (provided that the dentist first examined the patient and prescribed the procedure)

- Place and remove gingival retraction cord
- Polish coronal portion of tooth (Using a hand-held brush and appropriate polishing agents or a combination of a slow-speed handpiece [not to exceed 10,000 rpm] with an attached rubber cup or bristle brush and appropriate polishing agents) (see requirements on previous page)
- 13. Remove sutures
- 14. Flush, dry and temporarily close root canals
- 15. Place and tie in or untie and remove ortho arch wires
- 15. Place ligature wire or lock pins
- 27. Place and/or remove rubber dams
- 29. Fit (size) orthodontic bands or brackets

- 34. Place cavity bases and liners
- 40. Apply sealants to teeth that do not require mechanical alteration prior to the application of such sealants
- 42. Insert interdental spacers
- 42. Insert spacer wires or springs 44. Take impressions for study models and opposing casts that may be used for construction of temporary or permanent dental appliances, adjustable orthodontic appliances, nightguards and the repair of dentures or partials
- 45. Insert matrix bands and wedges
- 47, 50, 54. Place and remove temp. restorations
- 54, 61. Remove excess cement
- 59. Monitor patients under nitrous oxide (see requirements on previous page)

- 62. Remove periodontal dressings
- Cement temp. restorations using temp cement
- Apply acid etch materials and rinses
- Apply bonding agents
 Apply dentin desensitizing solutions
- Perform extraoral adjustments which affect function, fit or occlusion of any restoration or appliance Initially form and size orthodontic
- arch wires after final adjustment and approval by the dentist
- A DA II may perform all duties designated to a DA I under the same level of supervision

Limited Exception for Assisting a Dental Hygienist

A Dental Assistant II may assist a Limited Supervision Hygienist in providing oral hygiene instruction, applying sealants, applying topical fluorides, applying fluoride varnishes, and while the Hygienist is performing prophylaxis, provided:
(1) The treatment is provided to children in school-based programs under the NC Children's Dental Home/School Based Sealant

- Initiative and the related pilot project developed by the North Carolina Dental Society and funded by Duke Endowment Grant No. 6564-SP; and
- Prior to any treatment being provided, a licensed North Carolina dentist has: (a) examined the patient; (b) ordered the treatment provided to the patient; and (c) agreed to provide the patient with any necessary additional treatment resulting from the treatment rendered in accordance with this Rule.

Dental Assistant II in Training (DA II in Training)

With Direct Control and Supervision* (provided that the dentist first examined the patient and prescribed the procedure)

- Place and remove gingival retraction cord
- 13. Remove sutures
- 14. Flush, dry and temporarily close root canals
- 15. Place and tie in or untie and remove ortho. arch wires
- 15. Place ligature wire or lock pins
- 27. Place and/or remove rubber dams
- 29. Fit (size) orthodontic bands or brackets
- 34. Place cavity bases and liners 40. Apply sealants to teeth that do not require mechanical alteration prior to the application of such sealants
- 42. Insert interdental spacers

- 44. Take impressions for study models and opposing casts that may be used for construction of temporary or permanent dental appliances, adjustable orthodontic appliances, nightquards and the repair of dentures or partials
- 45. Insert matrix bands and wedges
- 47, 50, 54. Place and remove temp. restorations
- 54, 61. Remove excess cement
- 59. Monitor patients under nitrous oxide (see requirements on previous page)
- 62. Remové periodontal dressings
- Cement temp. restorations using temp. cement
- Apply acid etch materials and rinses

- Apply bonding agents
- Apply dentin desensitizing solutions
- Perform extraoral adjustments which affect function, fit or occlusion of any restoration or appliance
- Insert spacer wires or springs
- Initially form and size orthodontic arch wires after final adjustment and approval by the dentist

Note: The "DA II in training" functions are the same functions as allowed and listed above for a DA II, with the exception of coronal polishing. A DAII in Training may not monitor patients under nitrous oxide, take radiographs, or coronal polish until he or she successfully completes the required courses in these topics.

Dental Assistant I (DAI)

With Direct Control and Supervision*

- Write laboratory work orders (Exact words must be dictated by the dentist)
- 12. Place amalgam in prep w/carrier
- 18. Apply topicăl fluoride
- 22. Expose radiographs (see requirements on previous page)
- 24. Oral hygiene Instruction
- 37. Take pulse, blood pressure and temperature
- . Polish dentures (extraorally, upon instruction by the dentist and re-insertion by the dentist)
- 56. Apply topical anesthetics/DentiPatch®
- 59. Monitor patients under nitrous oxide (see requirements on previous page)
- Write prescriptions (drugs); exact
- words must be dictated by the dentist Perform extraoral adjustments of any temp. restoration or appliance (Extráorally, upon instruction by the dentist and reinsertion by the dentist)