

2018 Allowable and Prohibited Duties for Dental Assistants: Georgia

How to Use the Following Charts



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Georgia

Georgia				
Education/Training/ Credential Required	Job Title According to State of GA	Proposed Standardized National Job Titles (see below)	Radiography Requirements	Functions <u>NOT</u> Permitted by Dental Assistants in GA
To perform expanded functions under the direct supervision of a licensed dentist in the state of Georgia, a dental assistant <u>must</u> earn status as an Expanded Duty Dental Assistant (EDDA) . To qualify as an EDDA, one must:		Expanded Functions Dental Assistant (EFDA)	In order to legally operate dental x-ray equipment and perform dental radiographic procedures under the direct supervision of a licensed dentist in Georgia, a dental assistant must complete a minimum of six hours of instruction, in the content areas defined in the Georgia Department of Human Services' x-ray requirements*.	 The following functions are not permitted by any level of dental assistant: Utilize laser equipment and technology Utilize intraorally micro etching and/or air polishing equipment and technologies Any operations catalogued as dental hygiene treatments
 Hold a high school diploma or its equivalent <u>AND</u> Hold a current Cardiopulmonary Resuscitation (CPR) certification 	Expanded Duty Dental Assistant (EDDA)		Instruction should begin within 30 days of initial employment and be completed no more than 90 days after employment begins. A record of training must be maintained by the employer.	
 AND Provide a certificate documenting successful completion of a Georgia Board-approved course pertaining to the specific expanded duties outlined in that certificate. (A national 		DANB Certified Dental Assistant (CDA) or	A dental assistant who shows written proof of completed x-ray training is considered to have satisfied the requirements of the Department of Human Services.	
DANB Certified Dental Assistant [CDA] certification is one of the ways by which an assistant may qualify to enroll in a Georgia Board- approved course.) Note: Only those expanded		Registered Dental Assistant (RDA)	*Note: The DALE Foundation's DANB RHS Review course meets the requirements of the Georgia Department of Human Services regulation 290-5-2204, X-Rays in the Healing Arts.	
duties that are listed on the certificate(s) may be performed by an EDDA.				
A dental assistant in the state of Georgia may perform basic sup- portive dental procedures speci- fied by the state dental practice act (see opposite page) and by rule of the Board under the direct supervision of a licensed dentist.		Dental Assistant	The ADAA/DANB Alliance developed a listing of standardized job titles (left) based on its national Core Competencies Study conducted from 2002-2005.	
There are no education or train- ing requirements for this level of dental assisting. A dental assistant must acquire appropriate training before	Dentel		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	
performing phlebotomy and venipuncture procedures. Note: The Georgia legisla- ture passed a law in the 2017 legislative session that allows dental assistants to use rubber cup prophy on a patient with	Dental Assistant		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.)	
primary dentition under direct supervision. The Georgia Board of Dentistry is currently in the process of developing rules to establish training and education requirements for this function.	<i>mary dentition</i> under direct pervision. The Georgia Board Dentistry is currently in the ccess of developing rules to ablish training and education	Entry Level Dental Assistant	Functions listed with bullets are part of this state's practice act but are not specific matches to DANB/ADAA research.	
			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.	

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Georgia

Job Title According to State of GA

Expanded

Duty Dental

Assistant

(EDDA)

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)

Under Direct Supervision*

- 6. Packing and removing retraction cord, as prescribed by the dentist, so long as said cord is used solely for restorative dental procedures
- 18. Apply topical anticariogenic agents 34. Place cavity liner, base or varnish over unexposed pulp
- 35. Place periodonital dressing
- 35. Redressing (not initial placement of dressing) and removing dressing from alveolar sockets in postoperative osteitis when the patient is uncomfortable due to the loss of dressing from the alveolar socket in a diagnosed case of post-operative osteitis
- 40. Apply pit and fissure sealants, and primer and bonding agents to etched enamel or dentin; and light-cure with a fiber-optic light source (not to include a laser device)
- 44. Make impressions to be used to repair a damaged prosthesis or to fabricate a night guard (bruxism or muscle relaxation appliance); or for passive orthodontic appliances (all adjustments must be performed extraorally; final adjustments must be made by the dentist)
- 47. Intraoral fabrication of temporary crowns and bridges (all such adjustments must be performed extraorally) 59. Monitor the administration of nitrous
- oxide/oxygen; turn off nitrous oxide/ oxygen at the completion of the dental procedure and make adjustments to the level of nitrous oxide/oxygen, but only following the specific instructions of the dentist
- Apply desensitizing agents to root surfaces of teeth and prepared dentinal surfaces of teeth prior to cementation of temporary restorations and crowns, bridges or inlays Changing of bleaching agent,
- following initial applications by the dentist, during the bleaching process of vital and non-vital teeth after the placement of a rubber dam; and applying the fiber-optic light source of a curing light for activation of the bleach (not to include a laser device)
- Re-bond brackets after a licensed dentist has examined the affected tooth and surrounding gingiva and found no evidence of pathology Remove bonded brackets with hand
- Apply primer and bonding agents to etched enamel or dentin, and light cure with fiber-optic light source (not to include use of a laser device) Perform face bow transfer
- All duties designated to dental assistants, under the same levels of required supervision

Under Direct Supervision*

- 13. Remove sutures (other than wire sutures)
- 14. Dry canals with absorbent points and place soothing medicaments (not to include endodontic irrigation); and place and remove temporary stopping with non-mechanical hand instruments only
- 15. Select, pre-size and seat orthodontic arch wires with brackets which have been placed by the dentist
- 15. Cut and tuck ligatures, remove ligatures and arch wires, remove loose or broken bands
- 22. Place and expose radiographs with such training as may be required by law
- Place and remove rubber dams
- 29 Select and pre-size orthodontic bands which initially must be seated by the dentist
- 42. Place and remove pre-treatment separators
- 44. Make impressions diagnostic models and opposing models

- 45. Place matrix bands and wedges
- 47. Fabricate extraorally temporary crowns and bridges
- 47, 50. Cement temporary crowns and bridges with intermediate cement 50 . Place intracoronal temporary
- restorations using intermediate cement 54 Remove temporary crowns and bridges
- seated with intermediate cement 56. Apply topical anesthetic
- 61. Remove visible excess cement from supramarginal areas of dental restorations and appliances with nonmechanical hand instruments
- Remove periodontal dressing Remove dry socket medication
- Place drying and de-oiling agents prior to the cementation of permanent crowns and bridges Place and take off a removable
 - prosthesis with a pressure sensitive paste after the appliance has been initially seated by the dentist
 - Etch unprepared enamel

- Polish the enamel and restorations of the anatomical crown through the use of a slow speed handpiece (not to exceed 10,000 rpm), rubber cup and polishing agent; this procedure shall be used only for the purpose of enamel preparation for: 1) Bleaching, Cementation of fixed restorations, 3) Bonding procedures including súpramarginal enamel restorations after removal of orthodontic appliances
- Remove and re-cement loose bands that have previously been contoured and fitted by a dentist, but only after a dentist has examined the affected tooth and surrounded gingiva and found no evidence of pathology
- Perform phlebotomy and venipuncture procedures (after appropriate training is acquired)

Note: The Georgia legislature passed a law in the 2017 legislative session that allows dental assistants to use rubber cup prophy on a patient with primary dentition under direct supervision. The Georgia Board of Dentistry is currently in the process of developing rules to establish training and education requirements for this function.

Dental Assistant