

## School Year 2025- 2026 Quality and Safe Care Assessment Checklist

Table Guide for Performance and Administrative Operations

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Responsible Provider: Date:					
Provider License Number: Community Oral H		lealth Compliance Specialist :			
		ed Visit 🔲 Announced Visit			
Entity Email:   Follow-up Vi		sit			
		School Telephone			
Pre-Check	Valid state issued photo ID, or driver's license must match ALL provider's current license and certifications.     Dental equipment that includes suction, air/water syringe, compressor, vacuum, and direct light source is available and			Comments	
	3. Provider team has, on-site a printed written policy and procedure for any medical emergency, including anaphylactic re	sponse.	2. ☐ 165 ☐ NO ☐ N/A 3. ☐ Yes ☐ No ☐ N/A		
HFS Dental Program	<ol> <li>HFS Program Compliance</li> <li>Scheduling calendar remains current and accurate with all team information. Changes in Team-up calendar must be sut mailbox within 3 weeks of changes.</li> <li>Dentist or PHDH's name listed on the scheduling calendar is accurate.</li> <li>Consent Form must include IDPH permissions to perform scale/retention checks one year following the date of service.</li> <li>School Exam Form.</li> <li>Provider can render the full scope of preventive school-based services for an out-of-office setting (DORM).</li> </ol>	duling calendar remains current and accurate with all team information. Changes in Team-up calendar must be submitted to DPH box within 3 weeks of changes.  ist or PHDH's name listed on the scheduling calendar is accurate.  ent Form must include IDPH permissions to perform scale/retention checks one year following the date of service.  ol Exam Form.		Comments  Option 1 – Provider refers child to the office or clinic where they work  Option 2 – Provider returns to school for follow up care Option 3 – Case manage to another provider  YES: □ Option 1 □ Option 2 □ Option 3	
	Chair-side education during treatment, based on risk assessment.     Case management / Referral plan (DORM).		8.	TES. — Option 1 — Option 2 — Option 3	
CDC Standards	Retention Checks  11. Clinical service records are available for all students who received oral health services during the school event and are retained on-site until the event concludes.   Short-term retention rate		11. 🗆 Yes 🗆 No 🗆 N/A	Date of last retention check & finding:	
ADA Standards	Intraoral Examination / Dental Prophylaxis Technique  12. Direct lighting,  13. Use of blunt ended explorer consistent with standard of practice.  14. Decayed, Missing, Sealed, and Filled tooth status recorded.  15. Tactile and visual exam for calculus.  16. If present, calculus removed.  17. Written order for sealant placement.  18. Teeth are polished to remove stain / plaque.  19. Proper paste grid / Fine.  20. Clinical processes in compliance— (i.e., proper use of fulcrum to prevent injury, disinfectant lids remain closed when not in use, no food in defined treatment space).  21. Operational processes in compliance— Le., utilizing dental materials consistent with manufacturers' instructions (fluoride, sealant, and SDF), proper infection control procedures, and all correct forms are being utilized.		12.		
ADA Product Standards Instructions	Sealant Placement  22. Sealing all appropriate teeth – In compliance with IDPH/HFS guidelines and risk factors for the population served.  23. Adequate - isolation.  24. Adequate - etch time.  25. Adequate - rinse time.  26. Adequate - curing time.  27. Adequate - sealing of tooth surface using visual, tactile, or other methods to ensure complete coverage.  28. Adequate - sealing of tooth surface.  29. Integrity of sealant confirmed.		22.		
Illinois Dental Practice Act	30. □ RDHs Present □ DAs Present □ EFDAs Present 31. ALL providers must have original or duplicate licenses and certifications displayed with current BLS certification. (pocket size license not valid) Public Health Dental Hygienist Certification 32. PHDH has certification on site. 33. PHDH has a collaborative agreement with a licensed dentist. (verbal answer only required). 34. PHDH has assesses dhat patients meet the insurance and income criteria. Expanded Function Dental Assistant Certification / Coronal Scaling 35. EFDA has a 32-hour coronal scaling and 8-hour polishing certificate and is displayed on-site. 36. EFDA is treating children 17 years of age or younger. 37. Children treated are not special needs or medically compromised. 38. Child does not present with periodontal diseases or gingival inflammation. 39. Supragingival scaling, on the clinical crown, with hand instruments only (no ultrasonics). 40. Supervising dentist examines child before and directs EFDA on teeth to be scaled. 41. Supervising dentist ensures stain, plaque, and calculus are removed before fluoride is applied. 42. Dentist completes a final exam on child after all services performed by an EFDA. 43. Dentist is supervising no more than 2 EFDAs for coronal scaling Expanded Function Dental Assistant Certification / Polishing and Dental. Sealant Placement 44. EFDA has coronal polishing certificate and is displayed on-site. 45. EFDA has dental sealant placement certificate and is displayed on-site. 46. Supervising dentist examines child first and removes calculus. 47. Supervising dentist examines child after polish and/or sealant placement before fluoride is applied. 48. Dentist completes a final exam on child after polish and/or sealant placement before fluoride is applied. 49. Proper application of fluoride (following manufacturer's instructions). 50. Follow up instructions provided.		30.	License numbers and certification information:	
School Input	51. Staff interviewed: Administrator Nurse Other 52. Overall satisfaction with follow up care plans for the school 53. Comments on any aspect of school program		51.		

Levels of anticipated contact between the health care worker and the patient's mucous membranes, blood or saliva visibly contaminated with blood to determine the suggested elements for the infection control program. This checklist is designed to provide information for 3 levels of programs:

Level I - Anticipated contact with the patient's mucous membranes, blood or saliva visibly contaminated with blood. Level III - Anticipated contact with the patient's mucous membranes but not with blood or saliva visibly contaminated with blood. Level III - No anticipated contact with the patient's mucous membranes but not with blood or saliva visibly contaminated with blood.

Level I	Level II	Level III	Infection Control Program Operating Procedures Based on CDC Guidelines for Infection Control Comments		
Х	Х	Х	54. Are backflow devices in use or are patients advised not to close lips around suction to prevent potential backflow?	54. ☐ Yes ☐ No ☐ N/A	
Х	X	X	55. Are providers using hand sanitizers between each patient for infection control?	55. ☐ Yes ☐ No ☐ N/A	
Х	X		Personal Protective Equipment (PPE) 56. Are providers using a surgical mask, eye protection (googles or a face shield covering front and sides of face), a gown (closed at the neck, wrist and to the knees) or protective clothing, and gloves during procedures likely	56. □ Yes □ No □ N/A	
			to generate splashing/ spattering of blood/other body fluids?  57. Are children wearing properly disinfected, protective eyewear while using instruments likely to cause harm or during procedures likely to generate splashing spattering of blood/ other bodily fluids?	57. ☐ Yes ☐ No ☐ N/A	
X	X		Environmental Surfaces: (e.g., light handles and countertops) 58. Are ALL surfaces within the treatment area properly cleaned and disinfected? (pre-clean wipe/disinfection wipe/wet-dry time)	58. ☐ Yes ☐ No ☐ N/A	
			<ul> <li>59. Is barrier protection in use with each patient?</li> <li>60. Are all chemical disinfectant products hospital grade?</li> <li>61. Are non-disposable items replaced for each patient?</li> <li>62. During unit setup, is it wiped with hospital grade wipes?</li> <li>63. Are non-removable parts sleeved or wrapped for each patient?</li> <li>64. Are air-driven handpieces sterilized, per patient, per CDC guidelines, or are non-air-driven handpieces in use?</li> <li>65. Are air driven scalers (including tip) sterilized between patients and water line drained?</li> <li>66. Are all instruments sterile, remaining in sealed sterilized packages before use?</li> </ul>	59.	
Х	Х		Housekeeping Surfaces (e.g., desks, tables) 67. Are housekeeping surface properly being cleaned and disinfected? (pre-clean wipe/disinfection wipe/wet-dry time) 68. Is there adequate 3ft spacing between operatory and contaminated instruments unless contaminated	67. ☐ Yes ☐ No ☐ N/A	
			container is properly identified and sealed?	68. □ Yes □ No □ N/A	
X	X		Patient Items 69. Are disposable items unit-dosed for each patient? 70. Are non-disposable items replaced for each patient? 71. Are syringes that deliver sealant and etching material wiped and sleeved? 72. Are single use items (disposable items that cannot be autoclaved) disposed of after each use (i.e., plastic	69.	
			mirrors)? 73. Is there an adequate inventory of instruments for the # of patients? 74. Has the sterilizer(s) been spore tested within the last 7-10 days? 75. Is the current sterilization log with results available for viewing? 76. Are written protocols in place and appropriate action taken to handle positive spore test results? 77. Are containers for holding or transporting contaminated instruments puncture proof, secured, and labeled as a biohazard?	72.	
X	X		Water Control 78. Is water quality tested quarterly or according to manufacturer instructions? (Review records.) or water filtration unit is installed? 79. Are water and air discharged for a minimum of 20-30 seconds between patients?	78.	
Х	Х		AAPD Standards 80. Is the provider placing SDF licensed? 81. Has the Parent/Caregiver signed consent for treatment? 82. Are the teeth to be treated asymptomatic, and decay is not close to the pulp? 83. Is the surface to be treated clean/free of debris? 84. Is there adequate isolation to protect untreated teeth/area/soft tissue? 85. Is the surface to be treated dry? 86. Is there no more than one drop of SDF applied, using a micro brush? 87. Has there been adequate treatment time, according to manufacturer's instructions? 88. Is post-application care provided in accordance with the manufacturer's instructions? 89. Has fluoride varnish been applied to entire dentition to include post-application SDF?	80.	
			Radiation Safety BEFORE EXPOSURE 90. Is the portable X-ray unit being used FDA approved and maintained in accordance with the manufacturer's recommended instructions?	90. □ Yes □ No □ N/A	
			91. Is the X-ray machine calibration certification current and available for viewing? 92. Is operator qualified to safely expose radiographs 93. Is the safe distance a minimum 6 ½ ft or more maintained to reduce radiation exposure to others in the room? DURING EXPOSURE	91.	
			94. Patient is positioned correctly and remains still during exposure. 95. X-ray beam is properly aligned with sensor or film.	94.	
			96. Was the dental team cooperative with the quality and safe care site review process?	96. 🗆 Yes 🗆 No 🗀 N/A	
Additional Comments:				Required Actions*:	
Inspected by Date Pasponsible Provider receiving report					Date