NEVADA STATE BOARD of DENTAL EXAMINERS



INFECTION CONTROL COMMITTEE
TELECONFERENCE MEETING

TUESDAY NOVEMBER 23, 2021
6:00 P.M.

PUBLIC BOOK

Agenda Item 4 (a): Proposed Revisions to the Infection Control Survey Form Prepared by Marie T Fluent, DDS

Nevada Board of Dental Examiners Infection Control Inspection/Survey Form

		Level	Υ	N
		1-4		
Adm	inistrative Measures			
1	Written infection control program that is facility-specific	3		
2	The written infection control program is in alignment with the following documents: • Guidelines for infection Control in Dental Health-care Settings—	3		
	2003			
	 Guideline for Disinfection and Sterilization in Healthcare Facilities (2008) 			
	 Rules and Regulations of the Nevada State Board of Dental Examiners—2019 Revision. Include this document? 			
3	Infection control policies and procedures are reassessed at least annually to ensure compliance with best practice and updated if appropriate	3		
4	At least one individual trained in infection prevention is assigned responsibility for coordinating the infection control program	3		
5	The facility has a system for early detection and management of potentially infectious persons at initial points of patient encounter	3		
Infec	tion Control Education and Training			
6	Dental personnel receive job or task-specific training on infection control policies and procedures and bloodborne pathogens: • Upon hire • Annually	3		
	 When new tasks or procedures affect the employee's occupational exposure 			
7	Training for dental personnel assigned to reprocess dental instruments includes hands-on training	3		
8	Training records are to be maintained for at least 3 years.	3		
9	The dental facility provides mechanisms for corrective action for any deviation from the written policy The corrective actions are documented	3		
Dent	al Health Care Personnel Safety			
10	Facility has well-defined policies concerning contact of personnel with patients when personnel have potentially transmissible conditions. These policies include:	3		
	 Work-exclusion policies that encourage reporting of illnesses and do not penalize staff with loss of wages, benefits, or job status Education of personnel on the importance of prompt reporting of illness to supervisor 			

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11	There is a written comprehensive policy regarding immunizing DHCP,	3	
	including:		
	Hepatitis B		
	Influenza		
	 Measles, Mumps, Rubella 		
	 Varicella (Chickenpox) 		
	 Tetanus, Diphtheria, Pertussis 		
	 COVID-19 (add here or in COVID-19 addendum?) 		
12	Dental personnel will be referred to a qualified health-care professional to	3	
	receive all appropriate immunizations based on		
	 Latest CDC recommendations 		
	Their medical history		
	Risk for occupational exposure		
13	Hepatitis B vaccination is available at no cost to all employees who are at	3	
	risk of occupational exposure to blood or other potentially infectious		
	materials		
14	Post-vaccination screening for protective levels of hepatitis B surface	3	
	antibody is conducted 1-2 months after completion of the vaccination		
	series.		
15	All dental personnel are offered annual influenza vaccination.	3	
	Note: providing the vaccination at no cost is a strategy that may increase		
	use of this preventive service.		
16	All dental personnel receive baseline tuberculosis (TB) screening upon hire	3	
17	A log of needlesticks, sharps injuries, and other employee exposure events	3	
	is maintained for (need Nevada regulation here) (Note: OSHA		
	requirements are 5 years)		
18	The facility has a comprehensive post exposure management and medical	3	
	follow-up program, including policies and procedures for prompt reporting,		
	evaluation, counseling, treatment, and medical follow up of occupational		
	exposures		
	24/7 contact telephone number is listed and posted for qualified		
	healthcare provider		
	 Exposure and incident reporting forms are readily available 		
19	Referral arrangements are in place to qualified health care professionals	3	
	(e.g., occupational health program of a hospital, educational institution,		
	healthcare facility that offers personnel health services) to ensure prompt		
	and appropriate provision of preventive services, occupationally related		
	medical services, and post exposure management with medical follow-up		
20	Following an occupational exposure event, postexposure evaluation and	3	
	follow-up, including prophylaxis as appropriate, are available at no cost to		
	employee and are supervised by a qualified health care professional		

21	Confidential medical records (e.g., immunization records and	3	
	documentation of tests received as a result of occupational exposure) are		
	established and maintained for all dental personnel.		
Prog	ram Evaluation		
22	Written policies and procedures for routine monitoring and evaluation of	3	
	the infection prevention and control program are readily accessible		
23	Adherence with certain practices such as immunizations, hand hygiene,	3	
	sterilization monitoring, and proper use of PPE is monitored, and feedback		
	is provided to dental personnel		
Hand	l Hygiene		
24	Supplies necessary for adherence to hand hygiene (e.g., soap, water, paper	1	
	towels, alcohol-based hand rub) for routine dental procedures are readily		
	accessible		
25	If surgical procedures are performed, appropriate supplies are available for	2	
	surgical scrub technique (e.g., antimicrobial soap, alcohol-based hand rub	ŀ	
	with persistent activity)		
26	Dental personnel are trained regarding appropriate indications for hand	2	
	hygiene including handwashing, hand antisepsis, and surgical hand		
	antisepsis		
Perso	onal Protective Equipment (PPE)		
27	The facility has written policies for the selection, proper use, donning,		
	doffing of PPE		
28	Sufficient and appropriate PPE is available (e.g., examination gloves,		
	surgical face masks, protective clothing, protective eyewear/face shields,		
	utility gloves, sterile surgeon's gloves for surgical procedures) are readily		
	accessible to dental personnel		
29	Dental personnel receive training on proper selection and use of PPE		
30	PPE is removed before leaving the work area (e.g., dental patient care,		
	instrument processing, or laboratory areas)		
31	Dental personnel wear gloves for potential contact with blood, body fluids,		
	mucous membranes, non-intact skin, or contaminated equipment		
32	Dental personnel change gloves between patients; do not wear the same		
	pair of gloves for the care of more than one patient		
33	Dental personnel wear puncture-and chemical-resistant utility gloves when		
	cleaning instruments and performing housekeeping tasks involving contact		
	with blood or other potentially infectious materials		
34	Dental personnel wear sterile surgeon's gloves for all surgical procedures		
35	Dental personnel wear protective clothing (e.g., reusable, or disposable		
	gown, laboratory coat or uniform) that covers personal clothing and skin		
	(e.g., forearms)		
36	Dental personnel change protective clothing if visibly soiled and		
	immediately or as soon as possible if penetrated by blood or other		
	potentially infectious materials		

Resp	iratory Hygiene/Cough Etiquette		
37	Policies and procedures to contain respiratory secretions in people who have signs and symptoms of a respiratory infection, beginning at point of entry to the dental setting have been implemented. These measures include:		
	 Posting signs at entrances (with instructions to patients to cover their mouth/nose when coughing or sneezing, use and dispose of tissues, and perform hand hygiene after hands have been in contact with respiratory secretions) Providing tissues and no-touch receptacles for disposal of tissues Providing resources for patients to perform hand hygiene in or near reception area offering face masks to symptomatic persons when they enter the facility (Note: in the era of COVID-19, ALL persons in the dental facility must wear face coverings upon entry) 		
	 providing space and encouraging persons with respiratory symptoms to sit as far away from others as possible 		
38	Dental personnel have received training on the importance of containing respiratory secretions in people who have signs and symptoms of a respiratory infection (Note: respiratory secretions should be contained in all persons in the era of COVID-19)		
Sharı	os Safety		<u> </u>
39	Written policies, procedures, and guidelines for exposure prevention and postexposure management are available	2	
40	Dental personnel identify, evaluate, and select devices with engineered safety features (e.g., safer anesthetic syringes, blunt suture needle, safety scalpels, or needleless IV systems) • At least annually • As they become on the market Note: if staff inquire about the availability of new safety devices or safer options and find none are available, dental personnel can document these findings in their office exposure control plan.	3	
41	Sharps containers are located as close as possible to the area in which the items are used	2	
42	Sharps containers are disposed of in accordance with state and local regulated medical waste rules and regulations Can we elaborate what Nevada State regulations are?	2	
43	Employees use engineering controls (e.g., forceps) to retrieve contaminated sharps from trays or containers.	2	
Safe	Injection Practices		
44	Written policies, procedures, and guidelines for safe injection practices (e.g., aseptic technique for parenteral medications) are available	3	

Injections are prepared using aseptic technique in a clean area free from contamination or contact with blood, body fluids, or contaminated equipment Contamination or contact with blood, body fluids, or contaminated equipment Contaminated e				
Anesthetic cartridges are used for only one patient 1	45		1	
47 Anesthetic cartridges are cleaned, and heat sterilized before use on another patient 48 The rubber septum on a medication vial is disinfected with alcohol before piercing 49 Mediation containers (single and multidose vials, ampules, and bags) are entered with a new needles and new syringe, even when obtaining additional doses for the same patient 50 Single-dose vials, ampules, and bags or bottles of intravenous solutions are used for only one patient 51 Leftover contents of single-dose vials, ampules, and bas of intravenous solutions are not combined for later use 52 Single-dose vials for parenteral medications are used when possible 53 When using multidose medication vials: • Multidose vials are dedicated to individual patients whenever possible • Multidose vials to be used for more than one patient are kept in a centralized medication area and do not enter the immediate patient treatment area (e.g., dental operatory) to prevent inadvertent contamination of the vial • If a multidose vial enters the immediate patient treatment area it should be dedicated for single-patient use and discarded within 28 days unless the manufacturer specifies a shorter or longer date for that opened vial. Note: this is different from the expiration date printed on the vial 54 Fluid infusion and administration sets (i.e., IV bags, tubings, and connections) are used for one patient only and disposed of appropriately Sterilization and Disinfection of Patient-Care Items and Devices 55 Written policies and procedures are available to ensure reusable patient care instruments and devices are cleaned and reprocessed appropriately before use on another patient 56 Policies, procedures, and manufacturer reprocessing instructions for reusable instruments and dental devices are available, ideally in or near the reprocessing area 57 There is a policy that single-use devices are discarded after one use, and not used for more than one patient 58 Dental personnel responsible for reprocessing reusable dental instruments		equipment		
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the reprocessing area 57 There is a policy that single-use devices are discarded after one use, and not used for more than one patient 58 Dental personnel responsible for reprocessing reusable dental instruments 2	56	Policies, procedures, and manufacturer reprocessing instructions for	2	
57 There is a policy that single-use devices are discarded after one use, and not used for more than one patient 58 Dental personnel responsible for reprocessing reusable dental instruments 2		reusable instruments and dental devices are available, ideally in or near		
not used for more than one patient 58 Dental personnel responsible for reprocessing reusable dental instruments 2		the reprocessing area		
58 Dental personnel responsible for reprocessing reusable dental instruments 2	57	There is a policy that single-use devices are discarded after one use, and	1	
		not used for more than one patient		
and devices are appropriately trained	58	Dental personnel responsible for reprocessing reusable dental instruments	2	
		and devices are appropriately trained		

	Upon hire		
	At least annually		
	Whenever new equipment or processes are introduced		
59	Training and equipment are available to ensure that dental personnel wear	2	
	appropriate PPE (e.g., examination or heavy-duty utility gloves, protective		
	clothing, masks, eye protection) to prevent exposure to infectious agents		
	or chemicals		
	Note: The exact type of PPE depends on infectious or chemical agent and		
	anticipated type of exposure		
60	Routine maintenance for sterilization equipment is:	2	
	 Performed according to manufacturer instructions 		
	Documented by written maintenance records		
61	Written policies and procedures are in place outlining dental setting	2	
	response (e.g., recall of device, risk assessment) in the event of a		
	reprocessing error/failure		
62	Reusable critical and semicritical dental items and devices are cleaned and	1	
	heat-sterilized according to manufacturer instructions between patient use		
	Note: if the manufacturer does not provide reprocessing instructions, the		
	item or device may not be suitable for multi-patient use		
63	The instrument processing area has a workflow pattern designed to ensure	2	
	that devices and instruments clearly flow from high contamination areas to		
	clean/sterile areas (i.e., there is a clear separation of contaminated and		
C 4	clean workspaces)	2	
64	Items are thoroughly cleaned according to manufacturer instructions and	2	
	visually inspected for residual contamination before sterilization	1	
65	Food and Drug Administration (FDA)-cleared automated cleaning	1	
	equipment (e.g., ultrasonic cleaner, instrument washer, washer- disinfector) is used to remove debris to improve cleaning effectiveness and		
	decrease worker exposure to blood		
66	Work-practice controls that minimize contact with sharp instruments (e.g.,	2	
00	long-handled brush) are used and appropriate PPE is worn (e.g., puncture-	_	
	and chemical-resistant utility gloves) if manual cleaning is necessary		
67	After cleaning and drying, instruments are appropriately	2	
	wrapped/packaged for sterilization	_	
68	The sterilizer is loaded following manufacturer instructions (not	2	
	overloading)		
69	A chemical indicator is used inside each package. If the chemical indicator	2	
	is not visible from the outside, an exterior chemical indicator is also used		
	on the package.		
	Note: the chemical indicators may be integrated into the package design.		

70	Sterile packs are labeled at a minimum with:	2	
	The sterilizer used		
	Cycle or load number		
	Date of sterilization		
	Expiration date (if applicable)		
71	FDA-cleared medical devices for sterilization are used according to	1	
	manufacturer's instructions		
72	Logs for each sterilizer cycle are current and include results from each load.	1	
73	A biologic indicator (i.e., spore test) is used at least weekly and with every	1	
	load containing implantable items Logs for each sterilizer cycle are current		
	and include results from each load.		
74	Weekly biological monitoring logs are kept for 2 + years or since opening	1	
	date:note: check to make sure this is Nevada law		
75	There is a written policy for managing failed mechanical, chemical, or	1	
	biological monitoring		
76	Instrument packs are not used if mechanical (e.g., time, temperature,	1	
	pressure) or chemical indicators indicate inadequate processing (e.g., color		
	change for chemical indicators)		
77	After sterilization, dental devices and instruments are stored so that	2	
	sterility is not compromised		
78	Sterile packages are inspected for integrity and compromised packages are	2	
	reprocessed before use		
79	Reusable heat sensitive semicritical items that cannot be replaced by a	2	
	heat stable or disposable alternative are high-level disinfected according to		
	manufacturer's instructions (dilution, expiration date, shelf life, storage,		
	safe use, disposal, and material compatibility)		
80	Dental handpieces and other devices not permanently attached to air and	1	
	waterlines are cleaned and heat-sterilized according to manufacturer		
	instructions		
	This includes:		
	High and low speed handpieces		
	Low speed motors		
	Prophylaxis angles		
	Ultrasonic and sonic scaling tips		
	Air abrasion devices		
	Air and water syringe tips		
81	If digital radiography is used in the dental setting:	2	
	FDA-cleared barriers are used to cover the sensor and barriers are changed		
	between patients		
	After the surface barrier is removed, the sensor is ideally cleaned, and heat		
	sterilized or high-level disinfected according to the manufacturer's		
	instructions. If the item cannot tolerate these procedures, then at a		
		•	

	minimum, the sensor is cleaned and disinfected with an intermediate-level		
	EPA-registered hospital disinfectant.		
	Note: consult with the manufactures regarding compatibility of heat		
	sterilization methods and disinfection products		
82	Facility-specific Sterilization information:	1	
	 Number of working autoclaves: 		
	 Number of working chemiclaves: 		
	 Number of working dry heat sterilizers: 		
	 Number of working pressure pulse sterilizer (e.g., STATIM): 		
	 Number of working ultrasonic cleaners: 		
	 Number of working instrument washers: 		
83	Facility-specific monitoring information:	1	
	Biologic testing is performed:		
	Weekly:		
	 Any load that contains a non-sterile implantable device: 		
	 For every load that contains a non-sterile implantable device. Note: 		
	results should be verified prior to using the implantable device		
	whenever possible		
84	Biological monitoring (spore tests) is performed:	NA	
	In-office:		
	 By independent mail-in biological testing service: 		
	 If using mail-in testing service, the name of the service is: 		
	onmental Infection Control		
85	Written policies and procedures are available for routine cleaning and	2	
	disinfection of environmental surfaces (i.e., clinical contact and		
	housekeeping)		
86	Dental personnel performing environmental infection prevention	2	
	procedures receive job-specific training about infection prevention and		
	control management of clinical contact and housekeeping surfaces:		
	• Upon hire		
	When procedures/policies change		
	At least annually		
87	Training and equipment are available to ensure dental personnel wear	2	
	appropriate PPE (e.g., examination or heavy-duty utility gloves, protective		
	clothing, masks, and eye protection) to prevent exposure to infectious		
00	agents or chemicals Cleaning disinfection, and use of surface barriers are periodically	2	
88	Cleaning, disinfection, and use of surface barriers are periodically	2	
	monitored and evaluated to ensure that they are consistently and correctly performed		
89	Procedures are in place for decontamination of spills of blood or other	2	
03	riocedures are in piace for decontamination of Spins of Diood of Other	_	
	body fluids		

Clinical contact surfaces are either barrier protected or cleaned and disinfected with an EPA-registered hospital disinfectant after each patient. An intermediate-level (i.e., tuberculocidal claim) disinfectant is used if visibly contaminated with blood	2	
Surface barriers are used to protect clinical contact surfaces that are difficult to clean (e.g., switches on dental chairs, computer equipment, connections to hoses) and are changed between patients	2	
Cleaners and disinfectants are used in accordance with manufacturer instructions (e.g., dilution, storage, shelf-life, contact time, PPE)	3	
Regulated medical waste is handled and disposed of according to local, state, and federal regulations	2	
DHCP engaged in environmental cleaning wear appropriate PPE to prevent exposure to infectious agents or chemicals (PPE can include gloves, gowns, masks, and eye protection) Note: The correct type of PPE depends on infectious or chemical agent and anticipated type of exposure.	2	
al Unit Water Quality		
Policies and procedures are in place for maintaining dental unit water quality that meets Environmental Protection Agency (EPA) regulatory standards for drinking water (i.e., ≤ 500 CFU/mL of heterotrophic water bacteria) for routine dental treatment output water	3	
Dental unit waterline treatment products /devices are used to ensure water meets EPA regulatory standards for drinking water	3	
Product manufacturer instructions (i.e., waterline treatment product, dental unit manufacturer) are followed for monitoring the water quality • Maintain documentation of dental unit waterline testing	3	
Policies and procedures are in place for using sterile water as a coolant/irrigant when performing surgical procedures Note: Examples of surgical procedures include biopsy, periodontal surgery, apical surgery, implant surgery, and surgical extractions of teeth.	3	
Sterile saline or sterile water is used as a coolant/irrigant when performing surgical procedures Note: Use devices specifically designed for delivering sterile irrigating fluids (e.g., sterile bulb syringe, single use disposable products, and sterilizable tubing).	3	
Dental unit waterlines are flushed between patients for a minimum of 20 seconds	2	
Written policies and procedures are available outlining response to a community boil-water advisory	3	
al Laboratory		
Use PPE when handling items received in the laboratory until they have been decontaminated	2	
Heat-tolerant items used in the mouth (e.g., metal impression trays, facebow forks) are cleaned and heat-sterilized	2	
	disinfected with an EPA-registered hospital disinfectant after each patient. An intermediate-level (i.e., tuberculocidal claim) disinfectant is used if visibly contaminated with blood Surface barriers are used to protect clinical contact surfaces that are difficult to clean (e.g., switches on dental chairs, computer equipment, connections to hoses) and are changed between patients Cleaners and disinfectants are used in accordance with manufacturer instructions (e.g., dilution, storage, shelf-life, contact time, PPE) Regulated medical waste is handled and disposed of according to local, state, and federal regulations DHCP engaged in environmental cleaning wear appropriate PPE to prevent exposure to infectious agents or chemicals (PPE can include gloves, gowns, masks, and eye protection) Note: The correct type of PPE depends on infectious or chemical agent and anticipated type of exposure. al Unit Water Quality Policies and procedures are in place for maintaining dental unit water quality that meets Environmental Protection Agency (EPA) regulatory standards for drinking water (i.e., ≤ 500 CFU/InL of heterotrophic water bacteria) for routine dental treatment output water Dental unit waterline treatment products / devices are used to ensure water meets EPA regulatory standards for drinking water Product manufacturer instructions (i.e., waterline treatment product, dental unit manufacturer) are followed for monitoring the water quality Maintain documentation of dental unit waterline testing Policies and procedures are in place for using sterile water as a coolant/irrigant when performing surgical procedures Note: Examples of surgical procedures include biopsy, periodontal surgery, apical surgery, implant surgery, and surgical extractions of teeth. Sterile saline or sterile water is used as a coolant/irrigant when performing surgical procedures Note: Use devices specifically designed for delivering sterile irrigating fluids (e.g., sterile bulb syringe, single use disposable products, and sterilizable tubi	disinfected with an EPA-registered hospital disinfectant after each patient. An intermediate-level (i.e., tuberculocidal claim) disinfectant is used if visibly contaminated with blood Surface barriers are used to protect clinical contact surfaces that are difficult to clean (e.g., switches on dental chairs, computer equipment, connections to hoses) and are changed between patients Cleaners and disinfectants are used in accordance with manufacturer instructions (e.g., dilution, storage, shelf-life, contact time, PPE) Regulated medical waste is handled and disposed of according to local, state, and federal regulations DHCP engaged in environmental cleaning wear appropriate PPE to prevent exposure to infectious agents or chemicals (PPE can include gloves, gowns, masks, and eye protection) Note: The correct type of PPE depends on infectious or chemical agent and anticipated type of exposure. al Unit Water Quality Policies and procedures are in place for maintaining dental unit water quality that meets Environmental Protection Agency (EPA) regulatory standards for drinking water (i.e., \$500 CFU/mL of heterotrophic water bacteria) for routine dental treatment output water Dental unit waterline treatment products / devices are used to ensure water meets EPA regulatory standards for drinking water Product manufacturer instructions (i.e., waterline treatment product, dental unit manufacturer) are followed for monitoring the water quality Maintain documentation of dental unit waterline testing Policies and procedures are in place for using sterile water as a coolant/irrigant when performing surgical procedures Note: Examples of surgical procedures include biopsy, periodontal surgery, apical surgery, implant surgery, and surgical extractions of teeth. Sterile saline or sterile water is used as a coolant/irrigant when performing surgical procedures include biopsy, periodontal surgery, and sterilizable tubing). Dental unit waterlines are flushed between patients for a minimum of 20 seconds Written policies and

104	Contaminated items that do not normally contact the patient (e.g., burs, polishing points, rag wheels, lathes) are cleaned and disinfected or sterilized according to manufacturer instructions	2	
105	Fresh pumice and a sterilized or new rag wheel are used for each patient	2	
106	Intraoral items such as impressions, bite registrations, prostheses, and	2	
	orthodontic appliances are cleaned and disinfected by using an EPA-		
	registered hospital disinfectant having at least an intermediate-level claim		
107	Splash shields and equipment guards are used on dental laboratory lathes	4	
Supp	lies for Employees with Exposure Risks		
108	Gloves:	1	
	Examination gloves		
	 Sterile surgeon's gloves 		
	 Heavy duty utility gloves (puncture and chemical resistant) 		
109	Masks:	1	
	ASTM level 1		
	ASTM level 2		
	ASTM level 3		
	NIOSH approved Respirator		
110	Protective eyewear:	1	
	 Safety glasses with side shield 		
	 goggles 		
	Full face shield		
111	Protective gowns:	1	
	Reusable		
	 Disposable 		
112	Running water eye station accessible	3	
113	Basic first aid products and equipment: Note: will need review of these	4	
	meds		
	 Nitroglycerin 		
	Benadryl		
	EpiPen		
	Oxygen		
	Aspirin		
	 Albuterol 		
	• Glucose		
	Glucagon		
114	A comprehensive and annually updated medical history form is used to	3	
	evaluate patients		

Agenda Item 4 (a): Proposed Addendum to the Infection Control Survey Form Prepared by Marie T Fluent, DDS

Nevada Board of Dental Examiners Addendum Infection Control/Survey Form—During Pandemic

		Level	Υ	N
		1-4	I	IN
Δdm	inistrative measures and Recordkeeping	1 7		
1	Written policies have been developed and implemented that address	4	1	
1	the prevalence of COVID-19 at the community and state level	4		
2	The facility has a written COVID-19 Safety Plan	2		
3	The facility performs a hazard assessment and updates as COVID-19	3		
3	conditions change	3		
4	The facility has a written comprehensive respiratory protection	3		
	program which includes medical evaluations, fit testing, and training			
5	Dental personnel are trained on appropriate PPE including:	2		
	When to use PPE			
	What PPE is necessary			
	 How to properly don, use, and doff PPE in a manner to prevent 			
	self-contamination			
	 How to properly dispose of or disinfect and maintain PPE 			
	The limitations of PPE			
6	The facility has written policies for providing dental healthcare for a	3		
	patient with suspected or confirmed SARS-CoV-2 infection			
Prep	aration of the Facility		ı	
7	Physical distancing of six feet is maintained between people in all areas	3		
	of the facility except during patient care			ļ
8	Signage has been placed to encourage hand hygiene, respiratory	3		
	hygiene, and cough etiquette in entryway			ļ
9	Hand hygiene products, tissues, and waste cans are placed for patient	3		
	and visitor use			
10	Toys, magazines, and other frequently touched objects are removed	3		
11	Frequently touched surfaces are cleaned and disinfected routinely	3		
12	The Heating, Ventilation, and Air Conditioning system has been	4		
	evaluated to:			
	Increase filtration efficiency			
	 Increase air exchanges per hour 			
	 Increase percent of outdoor air supplied 			
	 Limit the use of demand-controlled ventilation 			
	 Add HEPA air filtration units 			
	 Ensure that contaminated air flows away from the patient and 			
	operator and away from common areas in the facility			
	 Incorporate upper-room ultraviolet germicidal irradiation 			
	(UVGI) as an adjunct to higher ventilation			
Scre	ening and Triage			

13	Employees, patients, and nonemployees are screened prior to office entry and those with suspected or confirmed COVID-19 are not permitted to enter	3	
14	If dental personnel have signs or symptoms consistent with COVID-19,	2	
	he or she should immediately return home and notify their primary	_	
	healthcare provider to determine whether medical evaluation is		
	necessary		
Entr	y into the Facility		
15	All patients and visitors wear their own mask or face covering.	2	
	Note: Children under 2 and those who experience difficulty breathing		
	are not be required to wear a mask		
16	The facility limits the number of visitors accompanying the patient to	3	
	only those people who are necessary (e.g., caregivers)		
17	Patients and visitors are encouraged to perform hand hygiene	3	
Equi	pment and Supplies		
18	Appropriate PPE is available to dental personnel	1	
	Examination gloves		
	Disposable gown		
	Reusable gown		
	• Goggles		
	Face shield		
	ASTM level 1 surgical mask		
	ASTM level 2 surgical mask		
	ASTM level 3 surgical mask		
	NIOSH-certified disposable N95 respirator		
Clini	cal Areas		
19	If aerosol generating procedures are performed, the following	3	
	mitigation strategies are implemented:		
	 Four-handed dentistry 		
	High volume evacuation suction		
	Dental dams		
	N-95 respirators or higher are used in communities where there		
	is evidence of moderate to substantial transmission		
20	A preprocedural mouth rinse is provided prior to patient care	4	
21	Dental care is provided in individual patient rooms whenever possible	4	
22	For dental facilities with open floor plans,	4	
	 There is at least 6 feet of space between patient chairs 		
	 Physical barriers are placed between patient chairs 		
	 Operatories are oriented parallel to the direction of airflow if 		
	possible		
Envi	ronmental Infection Control		

23	Disinfectants used are EPA-registered disinfectants identified on List N	3	
	for use against SARS-CoV-2		
24	Routine cleaning and disinfection procedures are followed consistently	3	
	and correctly after each patient		
25	Dental personnel follow CDC recommendations for Sterilization and	3	
	Disinfection of Patient-Care Items		
26	Dental Unit Water is maintained and monitored to ensure it meets	3	
	standards for safe drinking water as established by the Environmental		
	Protection Agency (<500 CFU/ml)		

