

## **DETAILED INFECTION**

## CONTROL CHECKLIST

Y N	INSTRUMENT STERILIZATION BETWEEN PATIENTS
	All hand and orthodontic instruments
	High-speed handpieces
	Low-speed handpiece components
	All bur and bur changers, including contaminated laboratory burs and diamond abrasives
	All endodontic instruments
	Air-water syringe tips
	High volume evacuator tips
	Surgical instruments
	Ultrasonic periodontal scalers and tips
	Electro-surgery tips
	Metal impression trays
	Intra-oral radiographic equipment that can withstand heat sterilization
	GENERAL STERILIZATION GUIDELINES
	Items are pre-cleaned according to manufacturer and visually inspected for residual soil prior to sterilization
	Enzymatic cleaner or detergent is used for pre-cleaning and discarded according to the manufacturer's instruction (typically after each use)
	Cleaning brushes are disposable or cleaned with high level disinfectant or sterilized after each use.
	After pre-cleaning, instruments are appropriately wrapped/packaged for sterilization.
	A chemical indicator is used internally and externally.
	A biological indicator (spore test) is used at least weekly for each sterilizer and with every load containing implantable items
	Sterile packs are labeled with the sterilizer used, the cycle or load number, and the date of sterilization
	Sterile packages are inspected for integrity and compromised packages are reprocessed prior to use
	Flash sterilization (immediate use) is only done in circumstances in which routine sterilization procedures cannot be performed
	Instruments that are flash sterilized are used immediately and not stored
	CLINICAL CONTACT SERVICES
	(directly contacted by contaminated instruments, devices, hands or gloves)
	Cleaned and disinfected between patients or barrier covered and changed between patients

**OVER** 

Y N	HUUSEKEEPING SURFACES (not directly touched during the delivery of dental care)
	Clean walls, sinks and floors routinely with a detergent and water or an EPA registered disinfectant/detergent
	Clean mops and cloths after use and allow them to dry
	Prepare fresh cleaning or EPA disinfecting solutions daily
	HAND HYGIENE
	Before and after patient contact
	Before glove placement and after glove removal
	After touching inanimate objects likely to be contaminated by blood, saliva or bodily fluids
	Before leaving the dental operatory or laboratory
	When hands are visibly soiled
	Perform a surgical scrub prior to surgery
	DENTAL UNIT WATERLINE
	Maintained according to manufacturer's guidelines
	Dental unit water tested in each operatory quarterly
	TRAINING
	Training conducted yearly for all employees and new employees

<sup>\*</sup> A detailed OSHA Compliance Checklist is also available from *Compliance Training Partners*.