

# Standard Operating Procedures



Area	Sub Area	Device	Disinfection Level	Frequency	By Who	Disinfectant Agent
Areas for Disinfection	Professional	Spuds, Alger Brush, Lacrimal Dilators, Cannulas	High	●	●	HP
		Tonometer/Pachimeter probes	Manufacturer Recommendations	●	●	HP
		Gonioscopy Lenses	Manufacturer Recommendations			
		Contact Lenses	Manufacturer Recommendations	●	●	D
		Forehead/chin rests (phoropter, perimeter, OCT, camera, auto-tonometer/refractor)	Low	●	● ●	C
		Occluders, Eye Patches	Low	●	● ●	C
		Diagnostic Equipment (i.e. perimeter, OCT)	Low	●	● ●	C
		Sinks	Low	●	● ●	P/L
		Exam Chair & Unit	Low	●	●	C
		R/G Glasses	Low	●	●	C
		Trial Frame	Low	●	●	C
		Hand Held Instruments	Low	●	●	C
	Lab/Dispensing Area	Contact Lens Cases	High			
		Frame Warmer	Low	●	● ●	P/L
		Frames on Display	Low	●	● ●	P/L
		Frame Displays	Low	●	● ●	P/L
		Lab hand tools	Low	●	● ●	P/L
	Administrative	Desk Counters	Low	●	● ●	P/L
		Computer Keyboards, Mouse & Telephone	Low	●	● ●	C/P/L
		VISA Device	Low	●	●	C/P/L
		Staplers, Tape Dispensers	Low	●	● ●	C/P/L
		Pens, Pencils	Low	● ●	● ●	C/P/L
Fax Machines		Low	●	●	C/P/L	
General Office	Waiting Area	Low	●	●	P/L	
	Toys	Low				
	Door Handles	Low	●	● ●	P/L	
	Washrooms	Low	●	● ●	P/L	
	Light Switches	Low	●	● ●	P/L	

## Frequency Legend:

- After direct patient contact
- Before and after direct patient contact
- Before Shift changes

## Who Legend

- Optometrist
- Staff

## Disinfection Legend:

- C Cavicide
- P Pinesol
- L Lysol
- HP 6% Hydrogen Peroxide
- D Disposed after one use