

Dental Infection Control Inspection Form

Licence Expiry Date:	File No:
Premises Business Name:	
Proprietor Name:	
Location Address:	
Inspection Conducted with:	
Health Officer:	_Date:/
Purpose: Follow up - Licence - Refurbishment -	Request - Routine
Inspection Summary Results 1	
Training: Are staff undertaking skin penetration adequately trained in infection control	Infection Control (safety): Are facilities provided for safe disposal / cleaning / disinfection / sterilisation of equipment. Are infection control procedures adequate?
Hygiene: Is the premises clean with an adequate waste disposal policy.	Premises Construction: Is the premises suitable constructed.
Scoring: 1 = adequate, 2 = not entirely adequate, 3	= inadequate, 4 = critical
Reinspection date:/	
V = Satisfactory $X = Unsatisfactory$ $C = C$	ritical
Treatment room	
Hand Hygeine	
Handwash product: Domestic / Clinical / Surg	ical Expiry date
Soap dispensers	
Paper towel	
When – before and after	
Appropriate use of hand rub	
Cleaning	
Use of Barriers	

Changing after each patient	
Cleaning flow appropriate	
Detergent used for environmental cleaning	
Spittoon cleaned after each patient	
 Removable parts cleaned— where? 	
Transport of used instruments to the Sterilisation area	
Tray / Container / Cassette	
Handpieces, triplex syringes, ultrasonic scaler & suction lines	
Flushed 2 mins at start of each day	
30 sec between each patient	
Suction lines cleaned at the end of each day	
Used needles	
Disposed of at point of use by dentist	
Resheathed by dentist	
Are staff made aware of sharps on trays	
Instruments	
Storage of sterile stock appropriate	
Packaging OK- properly sealed at top	
Hinged instruments open in packs	
Pack checks TR Steri	
Critical incident process	
Date on Packs	
Reprocessed every 6-12 months	
Tracking	
Loose instruments autoclaved weekly	
Cold Steri	

2

Bur management	
Stored protected from the environment	
Stainless steel burs single use	
New Bur prior to use	
- Pre sterilised / Reprocessed / Non-surgical	
Files & reamers	
Stainless steel – single use	
Nickel-titanium files (Protapers)	
 single use or single patient use 	
Drawers clean and tidy with regular clean program in place	
PPE	
Dentist – removes gloves before touching phone/computer/draw handles/other	
Worn by staff	
Masks changed between patients / regularly	
Appropriate use of masks	
Gown/scrubs removed before leaving clinical space (i.e. reception)	
Other	
Glasses worn by patients cleaned after each use	
X-ray management	

Cleaning/Sterilising Room				
Process: (number order)	Scrub	UC	Rinse	
Use of PPE				
Instruments left soaking for <1hr				
Washer Disinfector				
Dirty to clean flow OK				

Tray cleaning	
Double / single sink (with plastic container) ? Sink + Plug cleaning	
Detergent Correct dilution	
Scrubbing instruments submerged Temp appropriate	
NiTi files – validated method used	
ID tapes /bands- appropriate use of	
Brushes: Cleaned: Manual/UC Autoclaved daily	
Washer Disinfector	
Town water supply / reverse osmosis water supply	
Detergent/s used	
Enzymatic Y/N - If yes, is an enzyme activity test performed Y/N	
daily / weekly (daily preferred, weekly acceptable)	
Soil testing - glass door: daily	
- solid door: each load Test name:	
Protein testing monthly Test name:	
For reverse osmosis water supply	
-Final rinse water pH testing daily (acceptable range 5.5 - 8)	
-Endotoxin testing monthly/annually (should be ≤0.25 EU/ml)	
(monthly for the first 12 months, then annually)	
Daily checking of jets, filters, door seals, detergent and rinse dispensers	
Ultrasonic cleaner:	
Detergent used	
Used with lid on	
Monitoring: Degassed	
- Foils/ceramic disc/other daily & results recorded	
Cleaned end of each day, stored dry overnight	

Scrub temperature / Rinse temperature appropriate	
Instruments dried with low lint cloths and changed daily	
Laundering of towels/uniforms appropriate	
Hand pieces	
Oiling – manual/ machine appropriate	
Cleaning: Scrub/wipe Rinse/wipe Other	
Autoclave Brand/model:	
Cycles used: Loaner in use	
Downward displacement / Vacuum	
Packages autoclaved with paper side down/laminate up (reverse for Lisa)	
Class 6 indicator each load/permanent record documented as Pass or Fail	
Designated record signed	
Data logger Downloaded regularly and reviewed	
Daily helix PCD changed:	
Vacuum test Daily Weekly (Lisa 500 series - 517,522; Lisa VA131)	
Tests recorded	
Autoclave maintenance	
Calibration/service: Date: Current: Yes/No	
Report sighted Performed by:	
Validation: Date: Current: Yes/No	
Documentation for each cycle used	
Method Ok Performed by: Practice staff/Service technician	
Weekly biological testing:	
Records kept for 7 years (2 years onsite)	

Other	
Steri hand hygiene – How?	
Waste disposal company	
Locked storage of waste	
Cleaning/steri procedures documented/displayed	
Current?	
Needle stick procedure	
Explained/ understood	
Documented/displayed	
Understanding of Standard Precautions	
Hep B Vaccination	
Mobile service No Yes If yes provide details	
Are sedations performed No Yes If yes what type	
Condition of premises	
Satisfactory	
• Issues	
	No
Are the Infection Control Code of Practice and	
Infection Control Guidelines available for staff? Copy of AS/NZ 4815	
Copy of 43/145 4013	_