

NHSBSA DENTAL SERVICES - PRACTICE INSPECTION ENGLAND & WALES

Inspection Requested by	
Date of Inspection	
Inspection team – Name(s):	
Designation:	

Part A - PRACTICE DETAILS

Provider Name(s)	
Contract Number	
Practice Address	
Post code	
Tel number	
Email	
Website	
Additional Services	Orthodontics / Sedation / Domiciliary / NHS Access Sessions
Advanced Mandatory Services	Oral Surgery / Endodontics / Periodontology / Paediatrics
Provider present	Yes / No
Provider registered with CQC / HIW	
Certificate on View?	

Part B - PRACTICE STAFF

	Dentists Name	GDC cert	Indemnity	DBS check	CPR	Нер В	IRMER	Comments
		GDC / GDS- Mandatory	GDC / GDS - Mandatory	Mandatory	GDC / RC Mandatory	DH - Mandatory	IR(ME)R Mandatory	
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

	Dental Nurses Name	GDC cert	Indemnity	DBS check	CPR	Нер В	IRMER	Comments
		GDC / GDS- Mandatory	GDC / GDS Mandatory	Mandatory	GDC / RC Mandatory	DH Mandatory	IR(ME)R Mandatory	
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

	Name	GDC cert	Indemnity	DBS check	CPR	Нер В	IRMER	Comments
		GDC / GDS Mandatory	GDC / GDS Mandatory	Mandatory	GDC / RC Mandatory	DH Mandatory	IR(ME)R Mandatory	
Hygienists								
Therapists								

	Name	CPR	DBS check	Comments
		GDC / RC Mandatory	Mandatory	
Receptionists				
Practice Manager				

Part C - Written Policy Documents, Protocols and Procedures

Does the Practice have the following documents?

Safety systems and processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Practice Risk Assessments						
Safer Sharps What does it include? • Sharps	HS	12,17				

Matrix bands				
Endo single use				
Scalpels	11784/	40.45		
Legionella in accordance with ACOP L8	HTM / WHTM	12,15, 17		
Fire Risk Assessment	HS	12, 15,17		
COSHH	HS	12, 15,17		
Display Screen Equipment	HS DSA	15,17		
Lone worker risk assessment (e.g. Hygiene/Therapist)	HS	12,17		
Latex allergy	HS	12,17		
Radiation	I	12, 15,17		
Gas maintenance Certificate	HS GS			
Equipment				
Rubber Dam for Endodontics	GDC/ ESE	12, 15		
Service records for decontamination equipment	HTM / WHTM	12, 15,17		
Electrical 5 year fixed wire safety certificate	Е	12, 15		
Portable Appliance Testing (1-5 years)	W			
Gas Maintenance Certificate	HS GS			

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Fire equipment maintained in accordance with	FS	12, 15		
fire risk assessment				
Amalgam separator in place	CW	12, 15		
Amaigam separator in place	OVV	12, 10		
	014/	10.15		
Encapsulated amalgam used	CW	12, 15		
Safe needle recapping system in place	HS	12, 15		
Safeguarding				
Oaleguarung				
Local asfaguarding policy protocols and	CP	13		
Local safeguarding policy, protocols and	CSA	13		
safeguarding authority contact details				
Safeguarding Lead	CP	13		
	CSA			
Safeguarding training (Level 2)	CP	13		
Saleguarding training (Ecvor 2)	CSA			
Incident Departing				
Incident Reporting				
Land Contain for Invasive Due and was Due to ad-	LocSSIP	10.17		
Local System for Invasive Procedures Protocol	LOCSSIP	12,17		
(wrong site surgery)				
How/where are concerns about adverse	MHRA	12,17		
reactions to drugs reported?				
	RIDDOR	12,17		
Accident Book – HSE address, telephone	KIDDOK	12,17		
phone and protocol.				
RIDDOR protocol	RIDDOR	12,17		
·				
Reporting notifications to CQC	CQC			
Troporting from outlone to o do				
Medicines Management				
Wedicines Management				
		1		
System for proventing theft and inapprepriate	GDS	12 17		
System for preventing theft and inappropriate use of NHS prescription pads	GDS	12,17		

Is there a system in place to ensure all drugs / syringes and needles are in date and a log book to show that regular checks are carried out?	RC	12,17		
Information Governance				
IG Policy in accordance with GDPR	GDPR / DP	17		
Privacy Notice Displayed	GDPR / DP	17		
Completion of IG tool Kit	GDPR	17		
DPO in place	GDPR / DP	17		
Clinical Records securely stored	GDPR / DP	17		

Part D - Radiation in Dental Practice

The Ionising Radiation Regulations 2017 and Ionising Radiation (Medical Exposure) Regulations 2017 cover all the requirements for radiographic equipment in a practice.

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Registration with HSE for Radiation in accordance with IRR 2017	I	17,15				
Evidence that the provider has consulted with an RPA/MPE.	I	12,17				
Has the provider documented the arrangements for radiation protection (such as in a radiation file/folder)?	I	12,17				

		40.47		T
Ask to see evidence that the provider has in	1	12,17,		
place 'Local Rules'. This should make		15		
reference to:				
 radiation-controlled areas 				
access restriction				
 working instructions 				
 personnel monitoring safe machine operation 				
 equipment malfunction contingency plan 				
Ask to see evidence of a written examination		12,17,		
'protocol' defining what settings the X-ray		15		
machine is used on for each standard				
projection.				
Is the radiography equipment subject to QA /		12,17,		
performance testing?		15		
For 'new' equipment enquire whether there has				
there been a "Critical Examination" by the				
installer AND an 'Acceptance Test' by the				
RPA/MPE.				
Ask to see evidence that routine Quality	I	12,17,		
Assurance [QA] measurements on intra-oral		15		
equipment have been carried out by the				
RPA/MPE every 3 years?				
Ask to see evidence in the form of a contract or				
service sheets,				
Ack to acc avidence that any				
Ask to see evidence that any				
recommendations have been acted on.	ı	12,17,		
The provider should be able to give evidence		12,17,		
they carry out simple 'in-house' functional				
checks' on x-ray equipment 'at suitable				
intervals' (which may be every 6 months).				

These tests may include the correct operation				
of safety and warning systems as well as				
spring balance checks (on intra-oral				
equipment). Tests of associated equipment				
traditional film processing (records of film				
stocks/speed, processor chemical changes),				
X-ray sets must be located in surgeries or	I	12,17,		
separate imaging rooms NOT in public areas		15		
or corridors.				
Are x-ray sets activated using a remote	I	12,17,		
controlled x-ray switch? This must be able		15		
ONLY to activate a single x-ray machine. Ask if				
it is possible for it to activate a second machine				
at the same practice.				
Intra-oral equipment machines, including hand-	I	12,17,		
held devices should be fitted with a rectangular		15		
rather than a circular profile collimator.				
Clinical Audit: Image Quality Checks. Ask for	I	12,17		
evidence that the dentist carries out periodic	GDS			
checks of image quality/reject analysis				
For new or other specialized dental equipment		12,17,		
such as hand held intra-oral units or cone		15		
beam CT [CBCT] there should be evidence of				
both 'theoretical' training (perhaps AND have				
received 'practical' training (usually provided by				
the equipment supplier) along with the				
instructions for use for the equipment.		_		

Dental Cone Beam Computed Tomography (CBCT) machine

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
What guidance are they following in the use of the equipment? Answer should be: Guidance on the Safe Use of Dental Cone Beam (Computed Tomography) Equipment 2010 Are they aware of the changes with IRMER18 and IRR18?		12,17, 15		·		
Did they consult their RPA prior to purchase and installation?	I	12,17				
Annual routine test: Dental CBCT units should be subject to an annual routine test	I	12,17, 15				
Regular tests: monthly		12,17, 15				
 QA programme? IRR 99 Monthly QA checks on image quality and display screen: (not more than 5% diagnostically unacceptable) what would they do if it was above 5%? 		12,17				

 Six monthly audits? What for? Any actions taken to improve performance? Carry out patient dose audits with the help of the MPE 				
Operator training: Core: 3hrs theory, 2hrs rad interpretation, 6hrs practical Refresher training- 1 hour in CPD cycle		12,17, 18		
 SLA in place from referring practices? The legal person should make a decision which dental surgeons it is appropriate to accept referrals from this must be documented. How do they ensure that referrers provide enough clinical information to justify the exposure? Are referrers provided with referral criteria? Are the referrers trained to interpret the 		12,17		
image? Understanding of HSE notification where		12,17		
patient receives high dose (>10 times the dose)		,		

Dental lasers (Class 3B and 4)

For Class 3B and 4 Lasers used in dental practice the Control of Artificial Optical Radiation at Work Regulations 2010 (CAOR) apply.

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Is the practice registered with CQC/HIW?	CAOR					

Laser Protection Advisor (LPA) in place Local rules	CAOR	12,17, 15,18			
• Policies					
Safety measures					
PPE staff and patients, eye Mirrors/windows					
covered					
Do not enter sign on the surgery door					
Staff trained					
 Risk assessments 					

Part E – Dealing with medical emergencies

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Is there a process to identify and follow up risky patients? E.g. swelling, Accident & Emergency if doesn't resolve. What systems are in place to enable assessment of patients with presumed sepsis in line with NICE guidance and Quality Standards?	RC/NICE	12				
Is there an appointed First Aider?	FA					
Is there a first aid kit?	FA					
Equipment and medicines as per British National Formulary (BNF) and resuscitation council guidance.	RC/BNF	12, 15				
Resuscitation Equipment:	RC/BNF					

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 Pocket mask with oxygen port 					
Portable suction					
• Oropharyngeal airways (sizes 0, 1, 2, 3, 4).					
Self-inflating bag with reservoir – Adult / Child					
• Clear face masks for self-inflating bag (sizes 0, 1, 2, 3, 4).					
 Portable oxygen cylinder (C/D size) integral valve cylinder contains 460lts 					
Oxygen face mask with reservoir and tubing – Adult / Child					
Spacer' device for inhaled bronchodilators or cup					
 Automated External Defibrillator (AED) 					
Do any dentists undertake domiciliary visits— do they take the required equipment with them?	RC/GDC	12, 15			
Emergency Drugs: • Glyceryl trinitrate (GTN spray)(400 micrograms /dose)	RC	12, 15			
Salbutamol aerosol inhaler (100micrograms / actuation)					

Adrenaline injection (1:1000, 1mg/ml)				
Child Adrenaline dose available				
Aspirin dispersible (300mg)				
Glucagon injection 1mg				
Oral glucose solution / tabs / gel / powder				
Midazolam 10mg (buccal)				
Single use syringes and needles available for use with ampules?				
Logs in place to record checks?	RC	12, 17		
• AED				
• Drugs				
• Equipment				
•02				
Training to appropriate level (Basic Life	RC	18		
Support (BLS) or Immediate Life Support (ILS)				
if providing sedation)				

Part F – Decontamination of Instruments and compliance with HTM 01-05

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Number of Autoclaves	HTM WHTM	12,15				
Type of Autoclave – Type B Vacuum Type N pressure						

		,	1	1	T
Type S					
Scheme of maintenance for each autoclave?	HTM WHTM				
Inspection certificate for each autoclave (max interval 14 months)	HTM WHTM				
Daily Maintenance programme:	HTM	12,15,1			
• Log books for each machine	WHTM	7			
'Start of day' checks carried out					
• 'End of day' checks carried out (including					
emptying of water reservoir)					
Pre-sterilisation cleaning methods:	HTM	12,15			
Washer-disinfector	WHTM				
Ultrasonic bath					
Manual cleaning					
Is there a magnification lamp available for	HTM				
cleaning and inspection of instruments?	WHTM				
Is there a thermometer available (45 degrees max)?					
Does the room have clearly designated dirty/clean areas?					
How are Impressions disinfected?	HTM WHTM	12,15			
Are dental laboratories registered with MHRA?	HTM WHTM				
PPE:					
 Apron, Heavy duty gloves, mask, visor all available? 	HTM WHTM				
Is PPE changed weekly?					

Is there a log book for this?				
Are there dedicated hand washing facilities?	HTM WHTM	12,15		
Are there two dedicated sinks for	HTM	12,15		
decontamination or two bowls incorporated into one single unit for instrument cleaning?	WHTM			
Is there separation of instrument processing	HTM	12,15		
from other clinical work?	WHTM			
Are instruments bagged and dated and used	HTM	12,15		
within specified time of processing?	WHTM			
How are instruments transported between	HTM	12,15		
surgeries and the decontamination room?	WHTM			
Are routine audits of infection control	HTM	17		
requirements undertaken?	WHTM			
Has all staff undertaken decontamination	HTM	18		
training?	WHTM			

PART G - Handling, Storage and Disposal of Hazardous Waste

Requirement	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Waste: Contracts for disposal of and consignments notes for: Clinical (hazardous) waste Sharps	CW	12,15				
 Non-hazardous waste (transfer notes) 						
In Surgery:	CW	12,15				

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Hazardous waste – • Orange bags used?						
• Sharps containers - wall mounted?						
Amalgam – white container available?						
Extracted teethWith amalgam (hazardous waste)Without amalgam (sharps yellow container)						
X-ray processing chemicals and foils?						
• Unused medicines						
Non-hazardous waste – • separate bin available						
Waste awaiting disposal out of surgery: • Hazardous waste	CW	12,15				
• Amalgam						
Study Models and Gypsum						
Non-hazardous waste						
Security of waste						

Amalgam separation	CW	12,15		
Mercury: • Mercury spillage kit available	CW	12,15		
Mercury handling policy available				

Part H - Clinical Facilities

Surgery number:

Primary User: Dentist / Hygienist / Therapist

Requirement	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Overall, are Clinical areas clean, tidy and clutter free?	GDS HTM WHTM	12,15				
Floor – clean and sealed at edges?	GDS HTM WHTM	12,15				
Work Tops easily cleansable, clutter free and sealed at edges?	GDS HTM WHTM	12,15				
Water supply isolation	WSF	12,15				
Cabinetry – easily cleansable, and in good condition	GDS HTM WHTM	12,15				
Small equipment:	GDS	12,15				
Amalgamator						
Curing light						
• Laser						
• Loupes						
 do they have independent lighting? 						

Instruments:	HTM	12,15		
Hand instruments – rust free	WHTM			
Hand instruments bagged and dated				
 LA syringes – aspirating? 				
Film holding devices available				
PPE:	HTM	12,15		
• Gloves	WHTM			
• Visor	PPE			
Masks				
Eye protection for patient				
Patient bib				
Disposable Items:	HTM	12,15		
 Gloves – latex, powder free 	WHTM			
Masks				
Patient bibs				
Needles				
LA cartridges				
Endodontic files				
Impression trays				
Matrix bands				
• 3-in-1 syringe tips				
Suction tubes				
Handpieces:	GDS	12,15		
Sufficient numbers of:				
• Turbines,				
Contra-angles				
• Straight				
Ultrasonic scaler and tips	0.00	10.15		
Needle re-sheathing device	GDS	12,15		
Dental materials within expiry date	GDS	12,15		
Is there a system and log-book in place to	GDS	12,15,1		

ensure out-of date materials are disposed of?		7		
Is there evidence to show that the practice is complying with clinical guidelines regarding amalgam – not to be used on children under the age of 15 or pregnant / nursing mothers without sound clinical reasons	AR			
Compressor: Inspection certificate (maximum 24 months) Scheme of maintenance certificate	PV	12,15,1 7		

Part G – Intravenous Conscious Sedation

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Are the main recovery and waiting areas separate?	IACSD	12,15				
Is there access for emergency services to the building/treatment room?	IACSD	12,15				
Is there space in the treatment room around the dental chair to deal with an emergency?	IACSD	12,15				
Can the dental chair be placed in a head down tilt position?	IACSD	12,15				
Does the practice follow a recognised sedation protocol?	IACSD	12				
Are patients normally assessed for suitability for sedation at a preceding appointment?	IACSD	12				
Are recognised discharge criteria followed?	IACSD	12				

Does the sedationist discharge the patient?	IACSD	12		
Are patients provided with emergency contact	IACSD	12, 17		
information?	IACOD	12, 17		
	IACSD	12,17		
Are patients given written pre- and post-	IACSD	12,17		
operative instructions?	14.000	12		
Are the following noted and checked prior to	IACSD	12		
the sedation?				
 Medical, dental and social histories 				
 Previous sedations/Gas 				
ASA category (Normally 1 or 2?)				
 Pre- operative vital signs including blood 				
pressure				
Dental treatment required				
Is written consent obtained prior to the day of	IACSD	11,9		
the sedation?				
Is a contemporaneous record kept of the	IACSD	17		
administration of sedation?				
Is a cannula normally used to secure	IACSD	12		
intravenous access?				
Is midazolam administered by titration to a	IACSD	12		
recognised sedation end point?				
Is a pulse oximeter used throughout?	IACSD	12,15		
Does it				
Measure continuously?				
Alarm if the oxygen saturation drops?				
Is there equipment for measuring blood	IACSD	12,15		
pressure?				
Is monitoring equipment serviced and	IACSD	12,15		
calibrated in line with manufacturers'				
recommendations?				
Are drug labels for syringes available?	IACSD	12,15		
The drag labele for syminges available:		,		

Can supplemental oxygen be given?	IACSD	12,15			
Is Flumazenil (reversal agent for Midazolam)	IACSD	12,15			
` ' '	IACOD	12,13			
available and in date?	14000	40.45			
Are emergency Oxygen and a backup cylinder	IACSD	12,15			
available?					
Are emergency medicines and equipment	IACSD	12,15			
available and in date, in line with the					
recommendations of the BNF and					
Resuscitation Council UK?					
Can all sedationists demonstrate training in	IACSD	18			
sedation?					
Can all DCPs assisting demonstrate training in	IACSD	18			
sedation?					
Can all recovery staff (if applicable)	IACSD	18			
demonstrate training appropriate to their					
duties?					
Have all staff involved in sedation received	IACSD	18			
training in immediate life support and/or					
paediatric immediate life support. Or equivalent					
training?					
How often is emergency training provided?	IACSD	18			
Date?					
Is relevant and up to date clinical audit being	IACSD	17			
completed in respect of sedation?					
Is all appropriate schedule 3 information	IACSD	19			
available for any visiting sedationists?					
Are sedationist and nurse up to date with CPD.	IACSD	18			

Part G (Cont) - Additional Information for Inhalation Conscious Sedation

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Is there a dedicated Inhalation Sedation machine? (IS machine)	IACSD	12,15				
 Does it have the following features? Minimal delivery of 30% Oxygen Emergency nitrous oxide cut-off 	IACSD	12,15				
Is the IS machine checked by a suitably qualified and experienced member of staff before each session?	IACSD	12,15				
Does the practice have a method of scavenging waste gases?	IACSD	12,15				
Is equipment serviced in line with manufacturers' guidelines?	IACSD	12,15				
Service date?		12,15				
Can supplemental oxygen be given?	IACSD	12,15				
Are the gases stored appropriately?	IACSD	12,15				
Are emergency Oxygen and a backup cylinder available?	IACSD	12,15				

Part H – Domiciliary Care

Safety Systems and Processes	Evidence Source	CQC Reg	Meeting Requirements	Partially Meeting Requirements	Not Meeting Requirements	Recommendations
Are there any policies and procedures	BSDOH	12,17				
specifically for domiciliary care?						
What clinical procedures are completed during	BSDOH	12				

	I	1		
domiciliary visits?				
Extractions?				
Fillings?				
Dentures?				
Radiography?				
Anything else?				
How does the dentist risk assess the patient	BSDOH	12,17		
and environment?				
What dental equipment does the dentist take	BSDOH	12,15		
on domiciliary care visits?				
Portable drill?				
Hand held X-ray machine?				
Lighting?				
Administrative	BSDOH	17		
Identification badges	GDS			
Patient records- and how are they transported				
and stored.				
Laboratory forms				
Consent forms				
FP17DC forms				
Medical history forms and how to they ensure				
they have an accurate medical history if the				
patient is confused or lacks capacity?				
Prescription sheet and stamp: Record of				
numbers in case of theft (if NHS)				
BNF				
List of contact numbers (Lone Working)				
Health promotion literature				
Does the dentist ask about the patient's status	BSDOH	13,9,11		
with regard to the MCA?				

What steps does the dentist take to find out if there is anyone with power of attorney?					
Does the dentist ask to see any evidence that the patient has capacity (for example capacity assessment)?					
If there is someone who claims to have power of attorney – does the dentist verify this through checking the paper work?					
How are clean and dirty instruments transported on the domiciliary care visit?	HTM WHTM	12			
What emergency equipment and drugs are taken on domiciliary care visits? Informed by a risk assessment?	RC GDC	12,15			
How are sharps managed during domiciliary care visits?	HTM WHTM	12,15			
Mental capacity assessments	BSDOH	13,9,11			
Do they complete them for every vulnerable patient?					
How does the dentist assure themselves that the patient has capacity?	BSDOH	13,9,11			
If the patient lacks capacity and a relative (for example) has power of attorney what steps will the dentist take to ascertain this?	BSDOH	13,9,11			
Does the dentist routinely contact any other family member either before or after the visit?	BSDOH	13,9,11			

Summary of Recommendations:

Partially Meeting Requirements	Recommendations:
Not Meeting Requirements	Recommendations:

Appendix A- Regulations used in this document:

AR	 Article 10(2) of Regulation (EU) 2017/852 on Mercury.
BNF	British National Formulary
BSDOH	British Society for Disability and Oral Health
CAOR	 Control of Artificial Optical Radiation at Work Regulations 2010
С	 Control of Substances Hazardous to Health Regulations 2002
СР	 Working Together to Safeguard Children "A guide to interagency working to safeguard and promote the welfare of children" 2018 All Wales Child Protection Procedures All Wales Safeguarding Adult Policy and Procedures
CSA	Care Standards Act 2014
CQC	Care Quality Commission

CW	 EU Waste Framework Directive 2011 The Controlled Waste Regulations 2012 The Environmental Protection Act 1990 The Environmental Protection (Duty of Care) Regulations 1991 The Carriage of Dangerous Goods and Use of Transportable Pressure Receptacles Regulations 2017
DP	Data Protection Act 2018
DSA	Health and Safety (Display Screen Equipment) Regulations 1992
Е	The Electricity at Work Regulations 1989
ESE	 Quality guidelines for endodontic treatment: European Society for Endodontology
FA	Health and Safety (First Aid) Regulations 2018
FS	The Regulatory Reform (Fire Safety) Order 2005
GDC	General Dental Council
GDPR	General Data Protection Regulation
GDS	 The National Health Service (General Dental Services Contracts) Regulations 2005 The National Health Service (General Dental Services Contracts) (Wales) Regulations 2005
GS	Gas Safety (Installation and Use) Regulations 1998
HIW	Health Inspectorate Wales
HS	 Health and Safety at Work Act 2015 Health and Safety (Sharp Instrument in Healthcare) Regulations 2013
HTM / WHTM	 Department of Health – Health Technical Memorandum 01-05: Decontamination in primary care dental practices, 2013 NHS Wales – Welsh Health Technical Memorandum 01-05: Decontamination in primary care dental practices and community dental services, 2014
IACSD	Intercollegiate Advisory Committee for Sedation in Dentistry 2015
	Ionising Radiation (Medical Exposure) Regulations 2017
LocSSIP	 Local Safety Standards for Invasive Procedures (Dentistry) Royal College of Surgeons
MD	Misuse of Drugs (Safe Custody)(Amendment) Regulations 2007
MDR	Medical Devices Regulations 2002
MHRA	Medicines and HealthCare Products Regulatory Agency
NICE	National Institute for Healthcare Excellence

PPE	Personal Protective Equipment at Work Regulations 1992
PV	Pressure Systems Safety Regulations 2000
RC	Resuscitation Council (UK)
	 https://www.resus.org.uk/quality-standards/primary-dental-care-quality- standards-for-cpr/
	• https://www.resus.org.uk/quality-standards/primary-dental-care-equipment-list/
RIDDOR	 Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013
W	Workplace (Health, Safety and Welfare) Regulations 1992
WSF	Water Supply Fittings Regulations 1999

Appendix B- CQC Regulations:

Regulation 9: Person-centred care

Regulation 11: Need for consent

Regulation 12: Safe care and treatment

Regulation 13: Safeguarding service users from abuse and improper treatment

Regulation 15: Premises and equipment

Regulation 17: Good governance

Regulation 18: Staffing

Regulation 19: Fit and proper persons employed