

Qualification specification

NCFE CACHE Level 3 Diploma in the Principles and Practice of Dental Nursing (Integrated Apprenticeship)

QN: 610/1340/7

This qualification is now withdrawn

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Qualification summary

Qualification title	NCFE CACHE Level 3 Diploma in the Principles and Practice of Dental Nursing (Integrated Apprenticeship)		
Ofqual qualification number (QN)	610/1340/7	Aim reference	61013407
Guided learning hours (GLH)	371	Total qualification time (TQT)	599
Minimum age	16		
Qualification purpose	This qualification is designed for those who are working as an apprentice dental nurse and who wish to complete an apprenticeship, register with the General Dental Council (GDC) and qualify as a dental nurse. This qualification is approved by the GDC and covers all of the GDC learning outcomes. Upon completion, it will enable apprentices to apply for registration with the GDC. It is a mandatory element within the Dental Nurse Apprenticeship Standard for England, and the end-point assessment is integrated into this qualification.		
Assessment method	The first 17 units (DNI 1–16 and UFAEI) are internally assessed through a portfolio of evidence. These units are ungraded. EPA units 1–3 make up the end-point assessment of the apprenticeship standard and must be completed last . They are externally assessed by NCFE EPA. Apprentices must pass each unit. Please see www.ncfe.org.uk/end-point-assessment for more information.		
Apprenticeship standard	This qualification is the mandatory element within the Integrated Apprenticeship Standard for Dental Nurses (England) (ST0113). This qualification is not suitable for apprentices who are studying outside of an apprenticeship. Non-apprenticeship apprentices should register onto the NCFE CACHE Level 3 Diploma in the Principles and Practice of Dental Nursing (601/2251/1).		
UCAS	An application for UCAS points will be made for this qualification.		
Rules of combination	Apprentices must achieve and pass all units. All units are mandatory.		

Section 1: introduction

Aims and objectives

This qualification is a competence-based qualification that aims to provide apprentices with the knowledge, skills and behaviours they will need to qualify as a dental nurse.

The objective of this qualification is to focus on direct chairside work and support during a range of dental treatments. It also encompasses the underpinning ethics, professionalism, teamwork and communication required to work as a dental nurse.

Entry guidance

This qualification is designed for apprentices aged 16+ who wish to qualify as a dental nurse.

Entry is at the discretion of the centre, in accordance with equality legislation, and should be made on the portal

There are no specific prior skills/knowledge a apprentice must have for this qualification; however, apprentices may find it helpful if they have already achieved a level 2 qualification.

Centres are responsible for ensuring that all apprentices are capable of achieving the learning outcomes and complying with the relevant literacy, numeracy and health and safety requirements.

Apprentices registered on this qualification should not undertake another qualification at the same level, or with the same/a similar title, as duplication of learning may affect funding eligibility.

Achieving this qualification

To achieve this qualification, apprentices must successfully demonstrate their achievement of all unit learning outcomes as detailed in this qualification specification:

- apprentices must pass and achieve the 17 mandatory internally assessed units (DNI 1–16 and UFAEI) before moving on past 'gateway' to complete their 3 end-point externally assessed units (EPA 1–3)
- the qualification will only be awarded after the EPA units have been passed

Please see the dental nurse assessment plan for more information: www.instituteforapprenticeships.org/apprenticeship-standards.

Further details of Gateway requirements can also be found on the NCFE EPA resource library.

Progression

Apprentices who achieve this qualification could progress to the following:

- further training:
 - o orthodontic dental nursing
 - dental radiography
 - o assisting in dental sedation
 - implant dental nursing
 - impression taking

- topical fluoride application
- further education:
 - orthodontic therapy
 - o dental practice management
 - o oral health practitioner
 - o dental technician
 - dental hygienist
 - o dental therapist dental practice management

Recommended resource requirements

To assist in the delivery of this qualification, centres should have somewhere to re-create the dental environment where dental materials and equipment can be made available to apprentices, including having access to anatomical models (for example, teeth, skulls, model of the heart).

It is also suggested that centres should have an area to cover the following:

- the set-up of a dental surgery how equipment is stored, tray lay-ups, decontamination rooms, X-ray rooms. This does not mean that centres need these actual rooms, but somewhere that is not a classroom where equipment can be displayed and apprentices can handle equipment, and use personal protective equipment (PPE) (for example, goggles, masks, apron, gloves)
- how equipment needs to be sterilised
- somewhere to learn about charting
- somewhere to mix materials
- somewhere to view anatomical models/phantom heads

This is not an exhaustive list, and each centre will need to decide on how much they wish to invest in.

Supporting documents and resources

The following documents will be essential for any centre involved in the delivery, assessment and administration of this qualification and should be used alongside this qualification specification. They can be found in the member's area of our website:

support handbook (this qualification specification must be used alongside the mandatory support handbook which can be found on the NCFE website. This contains additional supporting information to help with planning, delivery and assessment. This qualification specification contains all the qualification-specific information you will need that is not covered in the support handbook) sample assessment tasks (comprehensive set of assessment tasks covering all knowledge outcomes) assessment specification (marking guidance for the sample tasks)

qualification approval and EQA reviews (guidance on our external quality assurance and approval requirements) appendices, policies and statements

Workplace requirements

Apprentices will need to be working with a full-time employment contract in place and enrolled on the Level 3 Dental Nurse Apprenticeship to be able to show competence in both knowledge and skills and complete this qualification.

Apprentices should be employed for a minimum of 30 hours a week, completing a minimum of 20% training off the job in line with ESFA funding rules.

Please refer to policy 7; workplace stipulations (appendices, policies and statements) for additional guidance.

Please speak to your external quality assurer (EQA) for more information on requirements for apprentices in specialist practices (for example, orthodontics).

Order of delivery and assessment

To ensure apprentices are adequately prepared to embark on a qualification leading to professional registration, and in order to meet the GDC's requirements, particularly in relation to patient safety, the underpinning knowledge must be delivered and assessed before skills criteria and observations are assessed. This includes core areas such as health and safety, infection control, ethics and professionalism and dental anatomy. It is paramount that centres structure the delivery and assessment of certain specified learning outcomes and/or units in a way that teaches the underpinning knowledge to apprentices first, to ensure that they – and their patients – are safe. This will ensure that the apprentice has been assessed as being safe to practise and can enter the clinical area. An induction checklist can be found in appendix B (appendices, policies and statements).

Please note that unit DNI 3: Reflect on and develop own practice as a dental nurse ensures continual reflective practice throughout the qualification (mandatory assessment method), lending itself to the future requirements of ongoing reflective practice as a GDC registrant. Centres should note that this unit should be referenced throughout the whole qualification, and therefore should be signed off last.

Unless stated otherwise in this qualification specification, all apprentices taking this qualification must be assessed in English and all assessment evidence presented for external quality assurance must be in English.

Our value statement

The following statement of values should underpin delivery of the Level 3 Diploma in the Principles and Practice of Dental Nursing (Integrated Apprenticeship) and every aspect of the assessment.

The apprentice will put the individual first by:

- providing individualised care
- ensuring the individual's welfare and safety
- showing compassion and sensitivity
- upholding the individual's rights and dignity
- never using abusive language or physical violence
- respecting the wishes, needs and preferences of the individual and their family
- honouring the confidentiality of information relating to the individual and their family
- respecting the contribution and expertise of the staff in the care and education field, and other professionals with whom they may be involved
- upholding our equality and diversity statement
- acting in a manner consistent with the GDC standards for the dental team, which include communication, professionalism, teamwork and clinical skills
- acting in a non-discriminatory manner respecting diversity and upholding the rights, dignity and autonomy of others

General Dental Council (GDC)

The General Dental Council (GDC) is the UK-wide statutory regulator of the dental team. Its primary purpose is to protect patient safety and maintain public confidence in dental services. To achieve this, it registers qualified dental professionals, sets standards for the dental team, investigates complaints about dental professionals' fitness to practise and works to ensure the quality of dental education.

The GDC's standards for the dental team underpin the statement of values for trainee dental nurses working towards this qualification and must be adhered to at all times.

Centres should be aware that as part of the GDC inspection process, the GDC may at any time request to inspect and quality assure any aspect of the delivery and assessment of this qualification undertaken by the centre. All inspections will be in line with guidance which can be found at www.gdc-uk.org.

Range

All elements of each unit must be met, including **all range**, which can be assessed holistically. Where possible, cross-referencing can be used to meet the range, especially those ranges that span a number of units in the qualification (for example, range for individuals).

Where possible it is recommended that performance evidence is cross-referenced to cover range (for example, direct observation or reflective account). However, it is recognised that due to the nature of some range, some will be better met through knowledge evidence.

Centres have an obligation to support apprentices in being exposed to a wide practice of dental nursing in order to meet all unit learning outcomes, assessment criteria and range. Where apprentices do not have access to all elements (for example, not all practices will have extra-oral X-ray machines), apprentices may be able to attend additional dental nursing practices outside their day-to-day practice. It is not envisaged that the apprentice will always undertake the task at the alternative practice but shadow another dental nurse. An arrangement such as this would provide the apprentice with the opportunity to observe wider practice than they might routinely see, and also give them the chance to gather evidence for unit DNI 3: Reflect on and develop own practice as a dental nurse. It is acknowledged that not all apprentices will get such an opportunity to visit an alternative practice placement. Therefore, assessors can also use the accompanying direct questioning to help their assessment of a apprentice's knowledge.

Additional assessment requirements

Unit UFAEI must be assessed in line with Skills for Health's 'Skills for Health First Aid Assessment Principles'. These are listed at the end of this document.

The following form (which can be found in the appendices, policies and statements document) is mandatory for tracking clinical and technical experiences:

clinical experience monthly record (appendix I)

Observations and skills-based learning outcomes

Skills-based outcomes **must** be assessed via direct observation in the workplace. If this is not possible or appropriate, an expert witness testimony (EWT) may be provided, with agreement from the EQA. Other methods of assessment may be used as evidence against skills-based outcomes (for example, reflective accounts, Q and A, professional discussion) but only as supplementary evidence alongside an EWT or direct observation.

Skills-based outcomes are clearly identified in the 'evidence record' column within each unit. Apprentices must be assessed in practice throughout the duration of the qualification, ideally at the beginning, middle and end of the qualification.

There are no requirements relating to a specific number of observations for any of the units, but as a minimum we expect 3 direct observations of practice, which are spread across the apprenticeship duration.

For units that require observations to be undertaken, apprentices must have exposure to an appropriate breadth of procedures and patients (for example, adults, children and young people, older people and those with special needs such as hearing and visual impairments, learning disabilities, mobility issues). Apprentices should undertake each activity relating to patient care on sufficient occasions to enable them to develop the skills and the level of competency required to achieve the relevant skills learning outcomes/assessment criteria.

It is the centre's/assessor's responsibility to ensure that apprentices are only signed off as competent when they can be assured that the apprentice has fully met each of the relevant skills. All skills criteria within the qualification must be achieved.

Expert witness testimony (EWT)

EWT must be used with professional discretion, and only selected when observation is not possible or is not appropriate. Those providing an EWT must be lead practitioners with experience of making judgements around competence. The circumstances that may allow for an EWT include:

when assessment may cause distress to an individual, such as supporting a child with a specific need

a rarely occurring situation, such as dealing with an accident or illness confidential situations – such as safeguarding strategy meetings – where it would be inappropriate for an assessor to observe the apprentice's performance

See part 2G of the assessment specification for more information about EWT.

Simulation and real work environment

A apprentice's portfolio of evidence may only include simulation of skills where simulation is allowed for that specific unit. In this qualification, simulation is permitted against some criteria in units DNI 5, DNI 10 and UFAEI; see the units for more details. If simulation takes place outside of the workplace, it is essential that the environment reflects a real work setting and replicates key characteristics of the workplace in which the skill to be assessed is normally employed.

Approval and external quality assurance requirements

There are additional requirements set by the GDC for this qualification at approval stage and for external quality assurance visits.

Once you have shortlisted this qualification for approval, you will be allocated a dedicated external quality assurer (EQA) who will support you through a smooth approval process with us and arrange your mandatory approval visit.

The following documents, which can be found on our website, explain our approval and quality assurance processes and provide templates for newer centres to use:

qualification approval and EQA reviews appendices, policies and statements

These templates are not mandatory and established centres are likely to already have the appropriate processes in place and may wish to use their own.

Please note that this qualification is **not** eligible for direct claims status (DCS).

Transfers, recognition of prior learning (RPL) and partial certificates

Partial certificates will be issued to all apprentices at gateway. This will provide evidence of achievement of the internal units for registration for the end-point assessment.

No partial certificates will be issued for the end-point assessment units – they are for the internal units only.

We will only allow transfers (including RPL) from the integrated qualification to the standalone qualification under the following circumstances:

- the apprentice was registered on the wrong qualification and was never on an apprenticeship
- the apprentice has exhausted all resit opportunities for each of the 3 end-point assessments
- there was a special circumstance meaning that the apprentice had to drop off the course (for example, redundancy)

Special circumstances will be a joint decision between the EQA and independent end-point assessor.

This is a decision made in the interest of fairness and is in order to ensure the best possible outcomes for apprentices, whilst also having a mechanism in place to prevent apprentices from transferring to the standalone qualification simply because they do not want to attempt their end-point assessment.

Staffing requirements

tutors are responsible for the delivery of the underpinning knowledge and understanding in line with the qualification requirements

assessors are responsible for assessing knowledge and practical skills/competence through observation using a range of specified assessment methods to ensure apprentices are meeting the requisite standards to be able to practice as a dental nurse

internal quality assurers (IQAs) are responsible for ensuring that the procedure for the quality of assessment is robust and applied consistently across the qualification by each assessor workplace mentors/supervisors are responsible for providing direct supervision of the apprentice. This supervision may be delegated to other GDC registrants; however, the named registrant will continue to be accountable overall for the apprentice throughout their qualification journey. The GDC registrant undertaking the supervision/mentorship of the apprentice must be adequately indemnified to do so

employers are responsible for providing an occupationally competent and knowledgeable workplace mentor/supervisor who is accountable for the apprentice and providing a clinical environment/workplace that is safe and appropriate. Employers must ensure that the apprentice has exposure to the breadth of patients/procedures necessary, and the ability to undertake each activity for the development of the skills and competency relevant to achieving the requirements of the GDC learning outcomes

	Tutor	Assessor	IQA	Workplace mentor	Employer
Assesses knowledge	Υ	Υ	Y (of assessors)	N	N
Assesses competence	N*	Y	Y (of assessors)	N	N
Mentors and supports apprentices	Υ	Y	N	Υ	Υ
Occupationally competent	Υ	Υ	Υ	Υ	Υ
Occupationally knowledgeable	Y	Y	Υ	Υ	Υ
GDC registrant	Y*	Y	Y**	Υ	Υ

^{*} If tutors are assessing the apprentice, they must be registered with the GDC, in line with GDC requirements. This will be an exception where some tutors who, depending on the topic they are teaching, would be subject specialists but not necessarily dental registrants (for example, infection control). In addition, some tutors may assess competence of the apprentice; it is the centre's responsibility to ensure that the tutor is qualified to undertake this role.

^{**} For IQAs who are not GDC registrants, a vocational dental qualification must be held and continuing professional development (CPD) relevant to dental nursing (for example, ethics and professionalism) must be undertaken and maintained. Evidence of current CPD records must be available upon qualification approval and subsequent external quality assurance visits.

How the qualification is assessed

Assessment is the process of measuring a apprentice's skill, knowledge and understanding against the standards set in a qualification.

This qualification is both internally and externally assessed. The assessment consists of 2 components:

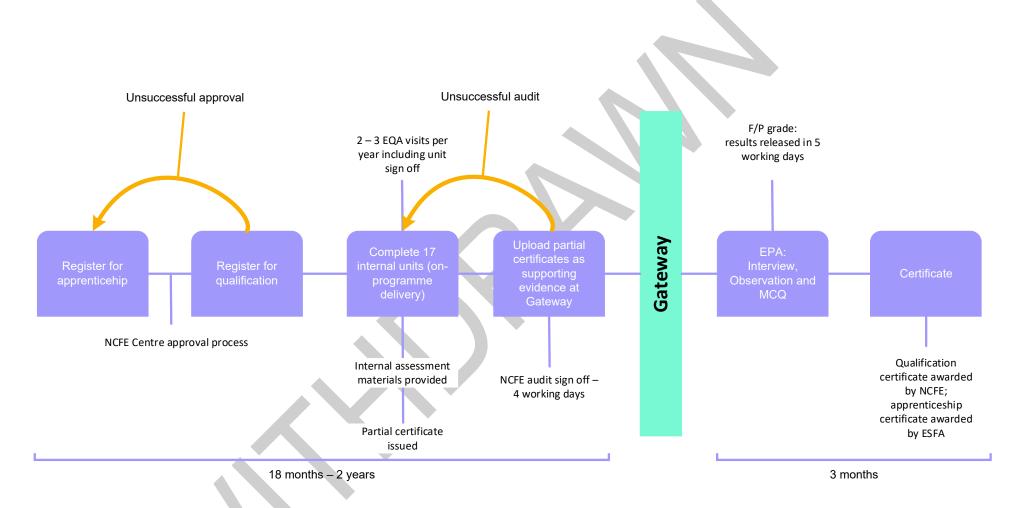
- an internally assessed portfolio of evidence covering units DNI 1–16 and UFAEI, which is assessed
 by the centre and externally quality assured by NCFE (internal quality assurance must still be
 completed by the centre as per usual)
- an externally assessed end-point assessment covering units EPA 1–3, which is assessed by our partner organisation NCFE EPA.

Apprentices who are not successful can resubmit work within the registration period; however, a charge may apply.

All the evidence generated by the apprentice will be assessed against the standards expected of a level 3 apprentice for each learning outcome.

Centres must keep records of the staff responsible for the delivery and assessment of this qualification, including tutors, assessors and IQAs. All those involved in the supervision and assessment of apprentices must be registered with the GDC.

Our approach to integrated end -point assessment



Internal assessment

We have created a comprehensive suite of sample tasks and marking guidance for the internally assessed units that can be found within the sample assessment tasks and assessment specification documents in the members area of our website. You can contextualise these tasks to suit the needs of your apprentices to help them build up their portfolio of evidence. The tasks have been designed to cover all knowledge learning outcomes for the units and provide opportunities for stretch and challenge. For further information about contextualising the tasks, please contact the curriculum team.

Each apprentice must create a portfolio of evidence generated from appropriate assessment tasks, which demonstrates achievement of all the learning outcomes associated with each unit. The assessment tasks should allow the apprentice to respond to a real-life situation that they may face when in employment. On completion of each unit, apprentices must declare that the work produced is their own and the assessor must countersign this.

A centre may choose to create their own internal assessment tasks. There are 4 essential elements in the production of successful centre-based assessment tasks.

These are:

ensuring the assessment tasks are meaningful with clear, assessable outcomes appropriate coverage of the content, learning outcomes, or assessment criteria having a valid and engaging context or scenario including sufficient opportunities for stretch and challenge for higher attainers - please see the guidance document for creation of internal assessment tasks on our website.

External assessment

This qualification is also externally assessed via 3 pieces of end-point assessment (EPA):

- interview
- knowledge test
- observation

Please see NCFE EPA's dental nurse solution brief for information on the EPA. Please also see the dental nurse EPA specification and guidance document on the NCFE EPA resource library.

Section 2: unit content and assessment guidance

This section provides details of the structure and content of this qualification.

The types of evidence listed are for guidance purposes only. Within apprentices' portfolios, other types of evidence are acceptable if all learning outcomes are covered and if the evidence generated can be internally and externally quality assured. For approval of methods of internal assessment other than portfolio building, please contact your external quality assurer.

The explanation of terms explains how the terms used in the unit content are applied to this qualification. This document can be found in section 3.

Units

To make cross-referencing assessment and quality assurance easier, we have used a sequential numbering system in this document for each unit.



Knowledge only units are indicated by a star. If a unit is not marked with a star, it is a skills unit or contains a mix of knowledge and skills.

Unit number	Regulated unit number	Unit title	Level	GLH
DNI 1	Y/618/4908	Contribute to health and safety in the dental environment	3	14
DNI 2	D/618/4909	Work within regulatory requirements in relation to the role of a dental nurse	3	10
DNI 3	R/618/4910	Reflect on and develop own practice as a dental nurse	3	13
DNI 4	Y/618/4911	Prepare and maintain environments, instruments and equipment for clinical dental procedures	3	22
DNI 5	D/618/4912	Promote oral health for individuals	3	21
DNI 6	H/618/4913	Provide support during the assessment of individuals' oral health	3	18
DNI 7	K/618/4914	Contribute to the production of dental images	3	16
DNI 8	M/618/4915	Provide support during the prevention and control of periodontal disease, caries and the restoration of cavities	3	22
DNI 9	T/618/4916	Provide support during the provision of fixed and removable prostheses	3	35

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Unit number	Regulated unit number	Unit title	Level	GLH
DNI 10	A/618/4917	Provide support during non-surgical endodontic treatment	3	12
DNI 11	F/618/4918	Provide support during the extraction of teeth and minor oral surgery procedures	3	19
DNI 12	J/618/4919	Principles of infection control in the dental environment	3	29
DNI 13	A/618/4920	Dental anatomy and assessment of oral health	3	29
DNI 14	F/618/4921	Principles and techniques of dental radiography	3	31
DNI 15	J/618/4922	Principles of managing oral disease and dental procedures	3	50
DNI 16	L/618/4923	Understand ethics and professionalism in dental nursing	3	15
UFAEI	R/618/4924	First aid essentials	2	10
EPA 1	Y/618/4925	Knowledge test	3	2
EPA 2	D/618/4926	Observation of practice	3	2
EPA 3	H/618/4927	Interview	3	1

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Unit DNI 1: Contribute to health and safety in the dental environment (Y/618/4908)

Unit summary				
This unit focuses on the knowledge and skills required to minimise hazards and risks in the workplace.				
Mandatory Ungraded Level 3 14 GLH				

Learning outcomes 1 and 3 must be assessed in the workplace.

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
1. Be able to work in	1.1 Identify current health and safety legislation	
accordance with	1.2 Describe workplace procedures relevant to	
current health and	health and safety	
safety legislation	1.3 Describe the purpose of and reasons for	
	guidance, legislation and adhering to	
	manufacturers' instructions	
	1.4 Work in accordance with:	(Skills-based outcome)
	workplace legislation	
	manufacturers' instructions	
Range – LO1	Workplace:	
	single or multiple areas in which you carry out	
	your work	
	Workplace procedures:	
	safe working methods and equipment	
	safe use of hazardous substances	
	smoking eating	
	drinking and drugs	
	what to do in the event of an emergency	
	personal presentation	
	moving and handling	
	moving and nanamig	
	Workplace legislation:	
	Health and Safety at Work etc Act 1974	
	Control of Substances Hazardous to Health	
	Regulations (COSHH) 2002	
	Environmental Protection Act 1990	
	Ionising Radiation (Medical Exposure)	
	Regulations (IRMER) 2017 (including local	
	rules)	
	Reporting of Injuries, Diseases and	
	Dangerous Occurrences Regulations	
	(RIDDOR) 2013 Special Waste Regulations 1996 and	
	Hazardous Waste (England and Wales)	
	Regulations 2005	
	The Fire Precautions (Workplace)	
	(Amendment) Regulations 1999	
	Health and Safety (First-Aid) Regulations	
	1981	

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
Know hazards in the	2.1 Identify hazards within the workplace	
workplace	2.2 Describe working practices which could result in harm	
3. Be able to reduce the risks to health and safety in the workplace	 3.1 Work in a way that does not endanger the health and safety of: personnel materials 	(Skills-based outcome)
петрисо	3.2 Contribute to health and safety improvements within own workplace	(Skills-based outcome)
	3.3 Follow guidelines for environmentally friendly working practices	(Skills-based outcome)
	3.4 Maintain personal presentation to protect self and others in line with health and safety	(Skills-based outcome)
	3.5 Manage hazards in the workplace	(Skills-based outcome)
	3.6 Report hazards to the identified responsible person	(Skills-based outcome: knowledge evidence permitted)
Range – LO3	Improvements:	,
	working towards best practicerisk assessment	
	 Workplace: single or multiple areas in which you carry out your work Working practices: activities procedures use of materials or equipment and working techniques used in carrying out your job Personal presentation: personal hygiene use of personal protective equipment (PPE) clothing and accessories suitable to the workplace Hazards: mercury spillage radiation 	
	radiation cross-infection environmental factors spillages waste disposal sharps Responsible person: • your manager • supervisor	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	section leader or the health and safety person in your workplace	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.	
Apprentice signature:	Date:
Assessor sign off of completed unit: DNI 1 I confirm that the apprentice has met the requirements for all assessme knowledge and skills for this unit.	ent criteria demonstrating
Assessor name:	
Signature: D	Pate:

Unit DNI 2: Work within regulatory requirements in relation to the role of a dental nurse (D/618/4909)

Unit summary This unit focuses on underpinning skills which contribute to the practice of the dental care professional (DCP).				
Mandatory Ungraded Level 3 10 GLH				

Learning outcomes 1 and 2 must be assessed in the workplace.

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
1. Be able to comply with current legislation, regulatory requirements, professional codes of practice and organisational policy and procedure in relation to dental nursing	 1.1 Work within the following current legal and regulatory requirements, professional codes of practice and organisational policy and procedure at all times: equality and diversity discrimination rights GDC ethical and professional guidance principles of information governance 	(Skills-based outcome)
Range – LO1	Current legal and regulatory requirements, professional codes of practice and organisational policy and procedure: General Data Protection Regulation (UK GDPR) Department of Health and Social Care Guidelines and Regulations social media Care Quality Commission (CQC) direct impact of Direct Access on each registrant groups duty of candour	
2. Da abla ta idantifu	standards for the dental team – principles, patient expectations, standards and guidance preparing for practice scope of practice fitness to practise guidance enhanced continuing professional development	
2. Be able to identify the requirements of	2.1 Identify the requirements of competent, effective and safe practice	(Skille based outcome)
own job role	2.2 Provide active support for individuals and key people within the team	
	2.3 Provide feedback for individuals and key people within the team	(Skills-based outcome)
	2.4 Work as part of a team	(Skills-based outcome)
	2.5 Work in a patient-centred way	(Skills-based outcome)

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	2.6 Describe procedures for handling	
	complaints	
	2.7 Follow procedures for handling complaints	(Skills-based outcome)
Range – LO2	Key people:	
	patients, team members	
	carers	
	others with whom the individual has a	
	supportive relationship	
	management	
	Team:	
	dental care professionals (DCPs)	
	dental professionals (DPs)	
	own dental team	
	Procedures for handling complaints:	
	standards for the dental team, principle 5	
	private complaints	
	NHS complaints	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.			
Apprentice signature: Date:			

Assessor sign off of completed unit: DNI 2

I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.

Assessor name:

Signature:	Date:
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Unit DNI 3: Reflect on and develop own practice as a dental nurse (R/618/4910)

Unit summary			
This unit focuses on the knowledge and skills required to reflect on own practice as well as to agree,			
implement and evaluate a personal development plan.			
Mandatory	Ungraded	Level 3	13 GLH

Learning outcomes 1, 2 and 3 must be assessed in the workplace.

This should be the last unit for sign off, as it should be observed throughout the qualification.

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	Lviderice record
	3pp	
1. Be able to reflect	1.1 Reflect on own role as part of the dental and	
upon performance	wider healthcare team	
	1.2 Reflect on the impact of new techniques and	
	technologies on clinical practice	
	1.3 Identify sources of supervision and support	
	1.4 Use constructive feedback to develop	
	practice	
	1.5 Understand the principles of an evidence-	
	based approach to learning, clinical and	
	professional practice and decision making	
Range – LO1	Supervision and support:	
	formal	
	informal	
	provided from within your organisation	
	provided from outside your organisation	
	Feedback:	
	verbal	
	in written form	
	electronic	
2. Be able to agree own	2.1 Explain the purpose and benefits of:	
personal	an appraisal	
development plan	 training 	
	review of own performance	
	feedback from colleagues	
	2.2 Identify actions required to develop own	
	practice	
	2.3 Prioritise aspects of own practice for	
	development	
	2.4 Agree SMART targets	
	2.5 Identify development opportunities	
	available	
	2.6 Maintain records of own personal and	
	professional development	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
Range – LO2	SMART:	
	specific	
	measurable	
	achievable and agreed	
	relevant to	
	time framed	
	Development opportunities:	
	training	
	educational programmes	
	coaching	
	personal and professional support	
3. Be able to evaluate	3.1 Identify development opportunities	
effectiveness of own	3.2 Reflect on own practice following identification	
personal	of the development plan	
development plan	3.3 Review the impact of the development plan on	
	own practice	
Range – LO3	Development opportunities:	
	training	
	educational programmes	
	coaching	
	personal and professional support	
4. Understand when it	4.1 Identify when it is appropriate for a GDC	
is appropriate for a	registrant to act as an advocate for patient	
GDC registrant to act as an advocate for	needs to:	
	provide further information to support a	
patient needs	patient in making treatment decisions	
	raise concerns when patients are at risk	

Apprentice declaration of authenticity:

I declare that the work presented for this unit is entirely my own work.

Apprentice signature:	Date:
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Assessor sign off of completed unit: DNI 3

I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.

Assessor name:

Signature:	Date:

Unit DNI 4: Prepare and maintain environments, instruments and equipment for clinical dental procedures (Y/618/4911)

This unit focuses on knowle	Unit sum dge and skills in relation health and safet	to infection control and ap	oplying the appropriate
Mandatory	Ungraded	Level 3	22 GLH

Learning outcomes 1, 2, 3, 4 and 5 must be assessed in the workplace.

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
1. Be able to apply	1.1 Maintain personal hygiene	(Skills-based outcome)
standard precautions for infection control	1.2 Select personal protective equipment (PPE)	(Skills-based outcome)
	1.3 Maintain a clean and tidy working environment during treatments	(Skills-based outcome)
	1.4 Use cleaning equipment and materials in a	(Skills-based outcome)
	safe manner	(,
Range – LO1	Personal hygiene: hair nails jewellery footwear uniform social clinical and aseptic handwashing procedures Personal protective equipment (PPE): surgical gloves face mask	
	goggles and/or visor heavy-duty gloves Cleaning equipment: general cleaning equipment sterilisation equipment	
2. Be able to prepare	2.1 Maintain stock supplies for clinical procedures	(Skills-based outcome)
the dental environment	2.2 Adjust environmental factors to meet the needs of the individual and the procedure	(Skills-based outcome)
	2.3 Explain the purpose of adjusting environmental factors	
	2.4 Describe the process for maintaining the aspirator, water lines and water storage equipment as per manufacturer's instructions	
	2.5 Explain the reasons for maintaining the aspirator, water lines and water storage equipment as per manufacturer's instructions	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
Range – LO2	Environmental factors:	
	heating	
	lighting	
	ventilation and humidity	
3. Be able to apply	3.1 Check equipment is functioning prior to use	(Skills-based outcome)
health and safety	3.2 Explain the methods of testing autoclaves	
measures for the use	3.3 Demonstrate safe and secure storage of	(Skills-based outcome)
of equipment and	equipment, instruments and materials when	
materials	not in use	
	3.4 Explain action to take in response to	
	equipment failure	
	3.5 Explain why records must be kept in relation	
	to the servicing of equipment	
Range – LO3	Equipment:	
	dental chair	
	aspirator	
	hand pieces	
	ultrasonic scaler	
	X-ray machine	
	X-ray processing equipment	
	autoclave	
	instrument washer	
	ultrasonic bath	
4. Be able to apply	4.1 Explain the potential risks of not	
methods of	decontaminating equipment and instruments	
sterilisation for dental	4.2 Explain the reasons for pre-cleaning	
instruments and	instruments prior to sterilisation	
equipment	4.3 Explain the reasons for placing instruments in	
	the correct location relevant to the different	
	stages of sterilisation	
	4.4 Explain the potential long-term effects of using	
	damaged or pre-used sterile goods	
	4.5 Prepare instruments and hand pieces for	(Skills-based outcome)
	sterilisation	
	4.6 Carry out sterilisation procedures	(Skills-based outcome)
	4.7 Store sterilised instruments and hand	(Skills-based outcome)
	pieces	
	4.8 Maintain records of sterilisation procedures	(Skills-based outcome)
Range – LO4	Instruments and hand pieces:	
	non-surgical	
	surgical	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
5. Be able to manage	5.1 Identify different types of waste	(Okilla haaadt
hazardous and non-	5.2 Dispose of:	(Skills-based outcome)
hazardous waste	hazardous waste	
	non-hazardous waste	
	special waste	
	5.3 Explain action to take in response to spillages	
	5.4 Explain the dangers of not disposing of waste	
	correctly and promptly	
Range – LO5	Waste:	
	hazardous	
	non-hazardous	
	special waste	
	Hazardous waste:	
	used gloves	
	face masks	
	tissues	
	cotton wool rolls	
	gauze	
	napkins	
	alcohol wipes	
	mouthwash beakers	
	modifiwash boalors	
	Special waste:	
	lead foil disposal	
	sharps	
	 amalgam (including when in extracted teeth) 	
	medicinal	
	damaged instruments	
	Spillages:	
	water spillage	
	mercury spillage	
	body fluids	
	chemical spillage	
6. Understand reporting	6.1 Explain reporting procedures in case of:	
procedures	sharps injury	
	damaged instruments	
	accidents or injuries	
	contaminated materials or equipment	
	damaged sterilised supplies	
_	 evidence of potentially infectious diseases 	
L	evidence of potentially infectious diseases	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.		
Apprentice signature:	Date:	
Assessor sign off of completed unit: DNI 4 I confirm that the apprentice has met the requirements for knowledge and skills for this unit.	all assessment criteria demonstrating	
Assessor name:		
Signature:	Date:	

Unit DNI 5: Promote oral health for individuals (D/618/4912)

This unit focuses	on the knowledge and skills	t summary s required to support th dividuals.	e promotion of oral health for	
Mandatory Ungraded Level 3 21 GLH				

Learning outcomes 1 and 2 must be assessed in the workplace. Where this is not possible, simulation is permitted for some assessment criteria within this unit.

Learning outcomes	Assessment criteria	Evidence record
Learning outcomes The apprentice will:	The apprentice can:	Evidence record
Be able to communicate with individuals	1.1 Provide information to individuals ensuring that it is accurate and consistent with organisational guidelines	(Skills-based outcome: simulation permitted)
	1.2 Give individuals the opportunity to discuss and seek clarification	(Skills-based outcome: simulation permitted)
	1.3 Answer questions clearly	(Skills-based outcome: simulation permitted)
	1.4 Refer any questions beyond own role to an identified member of the team	(Skills-based outcome: simulation permitted)
	1.5 Analyse methods of effective communication to maximise understanding, confidence and motivation	
	1.6 Respect individuals' personal beliefs and preferences	(Skills-based outcome: simulation permitted)
Range – LO1	1.7 Explain the systems for internal referrals Individuals:	
	adults children and young people older adults those with additional needs Personal beliefs and preferences: social ethnic religious health	
2. Be able to provide oral hygiene advice	2.1 Provide individualised oral health information	(Skills-based outcome: simulation permitted)
	2.2 Use oral health information aids	(Skills-based outcome: simulation permitted)
	2.3 Advise individuals on suitable oral hygiene techniques	(Skills-based outcome: simulation permitted)
	2.4 Demonstrate methods of caring for dentures	(Skills-based outcome: simulation permitted)
	2.5 Advise individuals on maintaining orthodontic appliances	(Skills-based outcome: simulation permitted)
	2.6 Provide practical advice for caring for implant- supported restorations	(Skills-based outcome: simulation permitted)

The apprentice will: Range – LO2 Information:
 gum disease caries diet current oral health routine smoking, alcohol and substance misuse Oral health information aids: models visual aids leaflets Individuals: adults children and young people older adults those with additional needs Oral hygiene techniques:
 caries diet current oral health routine smoking, alcohol and substance misuse Oral health information aids: models visual aids leaflets Individuals: adults children and young people older adults those with additional needs Oral hygiene techniques:
diet current oral health routine smoking, alcohol and substance misuse Oral health information aids: models visual aids leaflets Individuals: adults children and young people older adults those with additional needs Oral hygiene techniques:
 current oral health routine smoking, alcohol and substance misuse Oral health information aids: models visual aids leaflets Individuals: adults children and young people older adults those with additional needs Oral hygiene techniques:
 smoking, alcohol and substance misuse Oral health information aids: models visual aids leaflets Individuals: adults children and young people older adults those with additional needs Oral hygiene techniques:
Oral health information aids: • models • visual aids • leaflets Individuals: adults children and young people older adults those with additional needs Oral hygiene techniques:
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Individuals: adults children and young people older adults those with additional needs Oral hygiene techniques:
adults children and young people older adults those with additional needs Oral hygiene techniques:
children and young people older adults those with additional needs Oral hygiene techniques:
older adults those with additional needs Oral hygiene techniques:
those with additional needs Oral hygiene techniques:
Oral hygiene techniques:
the use of interdental aids
mouthwash rinses
disclosing agents
patient awareness of oral abnormalities (oral
cancer, inflammation)
3. Understand how to 3.1 Explain factors which contribute to health and
plan oral health illness:
promotion • social
• cultural
psychological
environmental
3.2 Describe methods of how oral health care can
be planned and delivered
4. Understand the 4.1 Describe the basic principles of a population
basic principles of health approach, how these are measured and
population based current patterns for:
health and care • demographic and social trends
UK and international oral health trends
determinants of health
inequalities in health
4.2 Describe the relevance of evidence-based
prevention to improve oral health by evaluating
dental and wider healthcare systems
4.3 Describe and evaluate the role of health
promotion in terms of the changing
environment, community and individual
behaviours to deliver health gain
Range – LO4 Dental and wider healthcare systems:

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	CQC	
	Department of Health and Social Care	
	National Institute for Health and Care	
	Excellence (NICE)	
	British Association for the Study of Community	
	Dentistry (BASCD)	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.			
Apprentice signature:	Date:		
Assessor sign off of completed unit: DNI 5 I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.			
Assessor name:			
Signature:	Date:		

Unit DNI 6: Provide support during the assessment of individuals' oral health (H/618/4913)

This unit focuses on the	Unit summary This unit focuses on the knowledge and skills required to assist the operator during the assessment of individuals' oral health.			
Mandatory Ungraded Level 3 18 GLH				

Learning outcomes 1, 2, 3 and 4 must be assessed in the workplace.

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	(Ckille based autoema)
1. Be able to prepare	1.1 Prepare the equipment, instruments,	(Skills-based outcome)
the dental	materials and medicaments required for a	
environment	full dental clinical assessment	(01311)
	1.2 Handle equipment, instruments, materials	(Skills-based outcome)
	and medicaments in a manner that	
	minimises the possibility of injury, damage	
	and cross-infection	
Range – LO1	Equipment, instruments, materials and	
	medicaments:	
	observing hard and soft tissues	
	measuring and making a record of the teeth	
	and gingivae	
	assessing the function of the dentition	
	(orthodontic assessment)	
2. Be able to record a	2.1 Identify the importance of obtaining valid	
range of oral health	patient consent and protecting patient	
assessments	information	
	2.2 Identify the different types and functions of	
	dental records and charts	
	2.3 Select the individual's charts, records and	(Skills-based outcome)
	images prior to assessment	(515 22.52 52.555)
	2.4 Record medical conditions that can affect an	(Skills-based outcome)
	individual's dental treatment	(Grane Bassa satesinis)
	2.5 Record contemporaneous dental	(Skills-based outcome)
	assessments spoken by dental team	(Citillo Basea Gatesino)
	members	
	2.6 Discuss each component of the patient	
	assessment process	
		(Skilla based outcome)
	2.7 Complete contemporaneous records and	(Skills-based outcome)
	relevant documents during an oral	
	assessment	(Chille heard systems)
	2.8 Store records and relevant documents	(Skills-based outcome)
D 100	securely following an oral assessment	
Range – LO2	Dental records and charts:	
	dental charts	
	radiographs	
	photographs	
	study models	
	personal details	
	orthodontic measurements	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	Individual's charts, records and images: baseline dental charting medical history periodontal charting orthodontic classifications and charts radiographs	
	Dental assessments: baseline dental charting basic periodontal examination (BPE)	
Be able to assist with monitoring and supporting the	3.1 Describe methods of monitoring the physical characteristics and expectations of an individual	
individual	3.2 Monitor the individual throughout the assessment	(Skills-based outcome)
	3.3 Support the individual throughout the assessment	(Skills-based outcome)
	3.4 Explain the indicators of a potential medical emergency	
Range – LO3	Methods of monitoring: patient anxiety past experience treatment expectations Individuals: adults	
	 children and young people older adults those with additional needs 	
Be able to communicate with individuals, carers	4.1 Communicate the reasons for further assessment or treatment	(Skills-based outcome: knowledge evidence permitted)
and team members	4.2 Arrange for further assessment or treatment 4.3 Describe the reasons for individual referral to other team members	(Skills-based outcome)
	4.4 Explain how a referral to other team members is communicated	
	4.5 Describe how communication can support individuals who present signs of distress	
Range – LO4	Individuals: adults children and young people older adults those with additional needs	

Apprentice declaration of authenticity: I declare that the work presented for this unit is e	ntirely my own work.
Apprentice signature:	Date:
Assessor sign off of completed unit: DNI 6 I confirm that the apprentice has met the requirer knowledge and skills for this unit.	ments for all assessment criteria demonstrating
Assessor name:	
Signature:	Date:

Unit DNI 7: Contribute to the production of dental images (K/618/4914)

Unit summary This unit focuses on the knowledge and skills required when assisting the operator throughout the				
dental imaging process.				
Mandatory Ungraded Level 3 16 GLH				

Learning outcomes 1, 2 and 3 must be assessed in the workplace.

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
Be able to assist during the taking of	1.1 Maintain health and safety throughout imaging procedures	(Skills-based outcome)
dental images	1.2 Prepare the resources for the production of a dental image	(Skills-based outcome)
	1.3 Confirm that imaging equipment is fully functioning and ready for use	(Skills-based outcome)
	1.4 Identify the different intra-oral and extra-oral radiographs	(Skills-based outcome)
	1.5 Ask individuals to remove items which may interfere with the radiographic image	(Skills-based outcome)
	1.6 Explain the concerns that individuals may have regarding dental imaging	
	1.7 Offer individuals support during a radiographic process	(Skills-based outcome)
	Refer any questions which are beyond own role to an appropriate member of the team	(Skills-based outcome: knowledge evidence permitted)
Range – LO1	Resources: holders film receptors mounting sheet software Imaging equipment: intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors Individuals: adults children and young people older adults those with additional needs	

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
Be able to process dental images	2.1 Process dental images	(Skills-based outcome)
	2.2 Maintain quality of the image during processing	(Skills-based outcome)
	2.3 Describe the chemicals used in dental processing	
3. Be able to contribute to the quality	3.1 Store images produced according to organisational procedure	(Skills-based outcome)
assurance process of dental images	3.2 Maintain records of quality assurance checks	(Skills-based outcome)

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.						
Apprentice signature:	Date:					
Assessor sign off of completed unit: DNI 7 I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit. Assessor name:						
Signature:	Date:					

Unit DNI 8: Provide support during the prevention and control of periodontal disease, caries and the restoration of cavities (M/618/4915)

Unit summary						
This unit focuses on the knowledge and skills required to support the operator and individual						
throughout treatment.						
Mandatory	Ungraded	Level 3	22 GLH			

Learning outcome 2 must be assessed in the workplace. Observation of treatments (LO2) must include 1 preventative and 2 restorative.

Learning outcomes	Assessment criteria	Evidence record	
The apprentice will: 1. Know the methods of	The apprentice can:		
prevention of oral	1.1 Identify the methods of controlling plaque		
disease	1.2 List the treatments available for controlling		
uisease	caries		
	1.3 List the treatments available for controlling		
	periodontal disease		
Daniel I O4	1.4 Identify sources of fluoride		
Range – LO1	Fluoride:		
	systematic		
2. Do able to movide	topical	(Claille hanned nutrouse)	
2. Be able to provide support to the	2.1 Select the individuals' charts, records and images	(Skills-based outcome)	
individual and	2.2 Identify the planned treatment	(Skills-based outcome)	
operator before,	2.3 Select the equipment, instruments, materials	(Skills-based outcome)	
during and after	and medicaments for dental treatments		
treatment	2.4 Identify the varying methods of aspirating		
	during treatment		
	2.5 Demonstrate appropriate aspiration	(Skills-based outcome)	
	techniques		
	2.6 Retract soft tissues to facilitate a clear view of the treatment area	(Skills-based outcome)	
	2.7 Select for the operator:	(Skills-based outcome)	
	a suitable matrix system to aid the		
	placement of restorations		
	 the correct quantity of the mixed 		
	restorative material		
	 any materials or equipment required for 		
	finishing the restoration		
	2.8 Dispose of amalgam safely	(Skills-based outcome:	
		knowledge evidence permitted)	
	2.9 Explain the reasons for finishing restorations		
	2.10 Evaluate methods of working when		
	assisting the operator		
Range – LO2	Individuals' charts, records and images:		
	UK/FDI World Dental Federation systems		
	medical history		
	periodontal charting		

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	radiographs	
	Treatment:	
	temporary restorations	
	amalgam restorations	
	composite restorations	
	glass ionomer restorations	
	fissure sealants	
	fluoride treatments	
	scaling and polishing	
	debridement	
	Methods of aspirating:	
	saliva ejector	
	surgical aspirator	
	wide bore aspirator	
	Methods of working:	
	seating	
	positioning of patient and team	
	instrument passing	
	suction tip placement	
	monitoring the operator and patient	
	four-handed dentistry	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.	
Apprentice signature:	Date:

Assessor sign off of completed unit: DNI 8

I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.

Assessor name:

Signature:	Date:

Unit DNI 9: Provide support during the provision of fixed and removable prostheses (T/618/4916)

Unit summary				
This unit focuses on the knowledge and skills required to support the individual and operator during				
the provision of fixed and removable prostheses.				
Mandatory Ungraded Level 3 35 GLH				

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
 Be able to support the individual and 	1.1 Select individuals' charts, records and images	(Skills-based outcome)
operator with fixed and removable	1.2 Provide equipment required for the taking of shades	(Skills-based outcome)
prosthetic procedures	1.3 Support the operator throughout the procedure of taking shades	(Skills-based outcome)
	1.4 Provide the necessary equipment and materials for taking occlusal registrations	(Skills-based outcome)
	1.5 Assist the operator to:	(Skills-based outcome)
	1.6 Provide aftercare advice to individuals on the care of new removable prosthesis and immediate dentures	(Skills-based outcome)
Range – LO1	Individuals' charts, records and images: UK/FDI systems medical history	
	periodontal charting orthodontic records and charts	
	radiographs laboratory tickets	
	photographs study models	
	Procedure:	
	fixed prostheses removable prostheses	
	Equipment and materials:	
	wax occlusal rims	
	• pink wax	
	heat sourcemarkers	
	shade guides	
	mould guides	
	occlusal registration material	
	articulating paper	
	hand mirror	
	Individuals:	
	adults	
	children and young people	

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
тне арргенисе wiii.	older adults	
	those with additional needs	
Be able to select and prepare impression materials for fixed and removable	2.1 Select the following for taking impressions for fixed and removable prostheses: • impression material • impression trays	(Skills-based outcome)
prostheses	 2.2 Prepare the quantity of impression material: to the required consistency within the handling and setting time relative to the material and ambient temperature 	(Skills-based outcome)
	2.3 Load impression materials on the impression tray	(Skills-based outcome)
	2.4 Provide support whilst monitoring the individual when impressions are in the mouth	(Skills-based outcome)
	2.5 Disinfect impressions on removal from the individual's mouth	(Skills-based outcome)
	2.6 Store impressions so accuracy is maintained	(Skills-based outcome)
	2.7 Complete laboratory tickets	(Skills-based outcome)
	2.8 Attach laboratory tickets securely to the packaging	(Skills-based outcome)
Range – LO2	Impression materials:	
rango 202	alginate putty/elastomer	
	Individuals: adults children and young people older adults those with additional needs	
3. Be able to prepare equipment, instruments and	3.1 Select the equipment , instruments and materials for preparation, fitting and adjustment of temporary crowns and bridges	(Skills-based outcome)
materials for fixed prostheses	3.2 Prepare adhesive material for the fitting of fixed prostheses: to the required consistency using a technique appropriate to the material at a time required by the operator	(Skills-based outcome)
	3.3 Provide the instruments required for trimming, cleaning and checking the final adjustment of fixed prostheses 3.4 Provide advice and instruction to individuals	(Skills-based outcome) (Skills-based outcome)
	on caring for fixed prostheses	`
Range – LO3	Equipment, instruments and materials: local anaesthetic hand pieces and burs suction equipment	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	equipment for protecting and retracting the soft tissues rubber dam gingival retraction cord temporary cements temporary crown and bridge materials permanent cements	
	Beebee crown scissors Millers forceps Fixed prostheses:	
	 crowns inlays veneers permanent bridges adhesive bridges temporary bridges temporary crowns 	Implants (within the range for AC 3.3) can be covered with knowledge evidence, where observation has not been possible.
4. Be able to prepare equipment, instruments and materials for removable	 implants 4.1 Provide the equipment, instruments and materials required for: try-in stage of removable prostheses fitting stage of removable prostheses 4.2 Explain the range of orthodontic treatments 	(Skills-based outcome)
prostheses and orthodontic appliances	available 4.3 Explain the equipment, instruments and materials which are used in the stages of fixed and removable orthodontic treatments	
Range – LO4	 Equipment, instruments and materials: heat source shade guides wax knife LeCron carver sheet wax mirrors hand piece polymeric stones polymeric trimming burs pressure relief paste articulating paper 	
	Prostheses: metal acrylic immediate Stages of fixed and removable orthodontic treatments:	

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
	fitting	
	monitoring	
	adjusting	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.	
Apprentice signature:	Date:
Assessor sign off of completed unit: DNI 9 I confirm that the apprentice has met the requirements for all assessme knowledge and skills for this unit. Assessor name:	
Signature: D	ate:

Unit DNI 10: Provide support during non-surgical endodontic treatment (A/618/4917)

Unit summary This unit focuses on the knowledge and skills required to provide support during non-surgical				
endodontic treatment.				
Mandatory Ungraded Level 3 12 GLH				

Learning outcomes 1 and 2 must be assessed in the workplace. Simulation is allowed for AC 2.7 within this unit.

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	(2)
1. Be able to prepare	1.1 Select the individual's charts, records and	(Skills-based outcome)
the clinical	images	
environment for	1.2 Identify the planned treatment	(Skills-based outcome)
non-surgical	1.3 Select the equipment , instruments ,	(Skills-based outcome)
endodontic	materials and medicaments for the different	
treatment	stages of non-surgical endodontic treatment	
	1.4 List the different equipment , instruments ,	
	materials and medicaments that may be	
	required at each stage of non-surgical	
	endodontic treatment	
	1.5 List the equipment and instruments that may	
	be required for the isolation of a tooth for non-	
	surgical endodontic treatment	
	1.6 Explain the equipment , instruments ,	
	materials and medicaments that may be	
	required during each type of non-surgical	
	endodontic treatment	
Range – LO1	Individuals' charts, records and images:	
	UK/FDI systems	
	medical history	
	periodontal charting	
	radiographs	
· · · · · · · · · · · · · · · · · · ·	 photographs 	
	Tuestonest	
	Treatment:	
	permanent	
	deciduous	
	Equipment, instruments, materials and	
	medicaments:	
	 identifying and locating 	
	filing and measuring	
	Non-surgical endodontic treatment:	
	pulp capping	
	• pulpotomy	
	pulpotomy	
	▼ pulpecionly	

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
Be able to assist the operator during	2.1 Assist to monitor and support the individual during treatment	(Skills-based outcome)
non-surgical endodontic	2.2 Assist the operator during isolation of the tooth	(Skills-based outcome)
procedures	2.3 Aspirate the treatment area to maintain a clear field of operation	(Skills-based outcome)
	2.4 Provide equipment and medicaments required for irrigating root canals	(Skills-based outcome)
	2.5 Assist the operator in the measurement and recording of the root canal length	(Skills-based outcome)
	 2.6 Prepare materials and medicaments for: temporary placement in canals permanent placement in canals restoration of the tooth 	(Skills-based outcome)
	2.7 Provide post-operative instructions on the care of the mouth to the individual	(Skills-based outcome: simulation permitted)
Range – LO2	Individuals: adults children and young people older adults those with additional needs	
	Equipment and medicaments: syringes needles irrigation solution paper points 	

Apprentice declaration of authenticity:

I declare that the work presented for this unit is entirely my own work.

Apprentice signature:		Date:
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Assessor sign off of completed unit: DNI 10

I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.

Assessor name:

Signature:	Date:
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Unit DNI 11: Provide support during the extraction of teeth and minor oral surgery procedures (F/618/4918)

Unit summary			
This unit focuses on the knowledge and skills required when providing support during the extraction of			
teeth and minor oral surgery procedures.			
Mandatory	Ungraded	Level 3	19 GLH

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
Be able to prepare the individual and	1.1 Select the individual's charts, records and images	(Skills-based outcome)
dental environment for the treatment of extractions and minor oral surgery	1.2 Prepare the equipment, instruments, materials and medicaments which may be required: • when extracting erupted teeth • during minor oral surgery 1.3 Explain the purpose of equipment,	(Skills-based outcome)
	instruments, materials and medicaments that may be required: when extracting erupted teeth during minor oral surgery	
	1.4 Confirm with the individual that they have followed the prescribed pre-treatment instructions	(Skills-based outcome)
	1.5 Report non-compliance to prescribed pre- treatment instructions to the appropriate member of the team	(Skills-based outcome: knowledge evidence permitted)

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
Range – LO1	Individual's charts, records and images:	
	UK/FDI systems	
	medical history	
	periodontal charting	
	radiographs	
	Equipment, instruments, materials and	
	medicaments:	
	topical anaesthetic	
	local anaesthetic	
	local anaesthetic syringes and needles	
	Luxators and/or elevators (for example,	
	Couplands, Warwick James, Cryers)	
	extraction forceps	
	scalpel	
	periosteal elevator	
	cheek retractor	
	Spencer Wells	_
	suture	
	suture holder	
	dissecting forceps	
	scissors	
	surgical suction tip	
	surgical hand piece and burs	
	irrigation syringe/needle/solution (for	
	example, saline)	
	haemostatic medicaments (for example,	
	gelatine sponges, oxidised cellulose)	
	Toothy	
	Teeth:	
	deciduous	
	permanent	
	Minor oral surgery procedures:	
	implants	
	apicectomy	
	1	
	fraenectomy	
	biopsy	
	removal of impacted teeth	
	removal of buried roots	
	removal of erupted teeth	
	removal of unerupted teeth and roots	
2. Be able to support	2.1 Support the individual during the	(Skills-based outcome)
the operator and the	administration of local or regional	
individual during	anaesthesia	
extractions and minor	2.2 Aspirate, irrigate and protect the individual's	(Skills-based outcome)
oral surgery	soft tissues	, ,
procedures		
	2.3 Assist the operator in the:	(Skills-based outcome)

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	 preparation of packs 	
	placing of sutures	
	2.4 Monitor the individual	(Skills-based outcome)
	2.5 Respond to any risks and complications	(Skills-based outcome)
	2.6 Complete records and charts following the	(Skills-based outcome)
	procedure	
Range – LO2	Individuals:	
	adults	
	children and young people	
	older adults	
	those with additional needs	
	Complications:	
	nerve damage	
	haemorrhage	
	oral antral fistula	
	equipment failure	
	collapse	
3. Be able to provide	3.1 Provide the individual with post-operative	(Skills-based outcome)
support for the	instructions following:	
operator and the	 extraction of erupted teeth 	
individual following	 minor oral surgery 	
extraction and minor	3.2 Explain requirements of confirming with the	
oral surgery	operator that the individual is fit to leave the	
	surgery	
Range – LO3	Teeth:	
	deciduous	
	permanent	
	Individuals:	
	adults	
	children and young people	
	older adults	
	those with additional needs	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely m	ny own work.
Apprentice signature:	Date:
Assessor sign off of completed unit: DNI 11 I confirm that the apprentice has met the requirements fo knowledge and skills for this unit.	r all assessment criteria demonstrating
Assessor name:	
Signature:	Date:

Unit DNI 12: Principles of infection control in the dental environment (J/618/4919)



Unit summary This unit focuses on knowledge in relation to infectious conditions, routes of transmission and methods of preventing cross-infection.				
Mandatory Ungraded Level 3 29 GLH				

Learning outcomes	Assessment criteria	Evidence record
he apprentice will: I. Understand current	The apprentice can:	
_	1.1 Identify health and safety legislation in relation to infection control	
health and safety legislation in relation	1.2 Explain the principles of Standard Infection	
to infection control	Control Precautions	
to infection control	1.3 Explain the health and safety policies and	
	procedures in relation to infection control	
	1.4 Describe methods of preventing cross-	
	infection	
	1.5 Explain the preparation of a clinical area to	
	control cross-infection	
Range – LO1	Health and safety legislation:	
- · · · · · · · · · · · · · · · · · · ·	Health and Safety at Work etc Act 1974	
	Control of Substances Hazardous to Health	
	Regulations (COSHH) 2002	
	Reporting of Injuries, Diseases and	
	Dangerous Occurrences Regulations	
	(RIDDOR) 2013	
	Special Waste Regulations 1996 and	
	Hazardous Waste (England and Wales)	
	Regulations 2005	
	Ionising Radiation Regulations (IRR) 2017	
	Ionising Radiation (Medical Exposure)	
	Regulations (IRMER) 2017	
	Department of Health and Social Care	
	guidelines and regulations (for example,	
	Decontamination in primary care dental	
	practices (HTM01-05))	
	Working Practice Policy	
	best practice Health and Safety (Young Persons)	
	Regulations 1997	
	Management of Health and Safety at Work	
	Regulations 1999	
	Environmental Protection Act 1990	
	Environmental Fotodion Act 1990	
		i

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	Methods:	
	transmission of infection	
	measures for preventing cross-infection (for	
	example, single-use items)	
	management of blood and body fluid	
	spillages	
	social cleanliness (for example, social	
	cleaning plan)	
	clinical and aseptic hand hygiene procedures	
	barrier techniques including zoning	
	importance of record keeping in relation to	
	cross-infection	
	PPE clinical/non-clinical waste	
	sharps disposal	
	management of sharps injury – clean and	
	contaminated sharps	
2. Understand micro-	2.1 Describe the causes of cross-infection	
organisms	2.2 Explain the terms:	
	pathogen	
	non-pathogen	
	2.3 Identify micro-organisms in:	
	infectious conditions	
	 non-infectious conditions 	
	2.4 Explain the routes of transmission of micro -	
	organisms	
Range – LO2	Micro-organisms:	
Runge LO2	bacteria	
	viruses	
	fungi	
	spores	
	prion	
3. Understand the	3.1 Describe infectious conditions which affect	
management of	individuals in the dental setting	
infectious conditions	3.2 Describe how infectious conditions relevant	
within the dental	to dentistry affect body systems	
environment	3.3 Describe action to take to prevent the spread	
	of infectious diseases	
	3.4 Summarise the immunisation schedule for	
	the dental team before exposure to clinical	
	work	
	3.5 Explain the reasons for immunisation of	
	dental personnel	
Range – LO3	Individuals:	
	adults	
	children and young people	
	older adults	
	those with additional needs	
	•	1

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
4. Know the methods of	4.1 Identify the chemical names for	
decontamination	decontaminants	
	4.2 Evaluate the use of decontaminants against	
	types of micro-organism	
	4.3 Describe the principles and methods of:	
	 clinical sterilisation 	
	 industrial sterilisation 	
	disinfection	
	4.4 Explain the procedures used to	
	decontaminate a clinical environment after	
	use	
Range – LO4	Clinical and industrial sterilisation:	
	manual cleaning	
	ultrasonic bath	
	washer disinfector	
	vacuum autoclaves	
	non-vacuum autoclaves	
	gamma radiation	
	Disinfection:	
	difference between asepsis, sterilisation and disinfection	
	 different types of disinfectants and their uses in clinical environments 	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work. Apprentice signature: Date:

Assessor sign off of completed unit: DNI 12

I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.

Assessor name:

Signature:		Date:

Unit DNI 13: Dental anatomy and assessment of oral health (A/618/4920)



Unit summary				
This unit focuses on knowledge of dental anatomy and oral health with regard to assessment and				
treatment planning.				
Mandatory Ungraded Level 3 29 GLH				

Please note: morphology refers to shape and form.			
Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record	
1. Know the basic structure and function of oral and dental anatomy	 1.1 Describe the morphology, eruption dates and function of the: primary dentition secondary dentition 1.2 Describe the structure and function of: gingivae supporting tissue 1.3 Describe the position and function of the: salivary glands muscles of mastication 1.4 Describe the structure of the: maxilla mandible 		
	1.5 Describe the movements of the temporo- mandibular joint 1.6 Describe the nerve and blood supply to the teeth and supporting structures		
Understand the methods of dental	2.1 Explain the main purpose of oral health assessment		
assessment	2.2 Explain the reasons for taking radiographs and photographs during assessment and treatment planning 2.3 Describe the methods of assessing and recording soft and hard tissue conditions 2.4 Explain the methods of assessing and recording periodontal conditions using periodontal charts 2.5 Evaluate the methods of measuring pulp vitality 2.6 Describe materials used in dental		
	assessment 2.7 Explain the relevance of obtaining valid written informed consent prior to any treatment being undertaken		
Range – LO2	Methods: Different methods of clinical assessment, for example: use of dental probes and mouth mirrors		

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	Palmer notation/FDI charting	
	visual and manual inspection	
	• dyes	
	transillumination	
	vitality testing	
	study models	
	 radiographs 	
	 photographs 	
	Periodontal charts:	
	full periodontal charting	
	Materials:	
	impression materials	
	 aids to assessing occlusion (for example, articulating paper) 	
3. Know the clinical	3.1 Describe the classifications of malocclusion	
assessments and	3.2 Describe the types of orthodontic	
instructions	appliances in relation to treatment	
associated with	3.3 Explain pre- and post-operative instructions	
orthodontics	for orthodontic procedures	
	3.4 Explain the role of the dental nurse in	
	providing support during orthodontic	
	assessment and treatment	
Range – LO3	Orthodontic appliances:	
	function and uses of removable appliances,	
	(for example, retainers/functional)	
	function and uses of fixed appliances	
	Orthodontic procedures:	
	Care and maintenance of both removable and	
	fixed appliances	
	Support:	
	advice to patients on stages and duration of	
	orthodontic treatments	
	oral health instruction	
4. Understand the	4.1 Explain diseases of the oral mucosa	
changes that may	4.2 Describe the effects of ageing on the soft	
occur in the oral	tissue	
tissues	4.3 Identify medical conditions that may affect	
	the oral tissues	
Range – LO4	Diseases:	
	Including both malignant and potentially	
	malignant lesions	
	Medical conditions:	
	oral cancer	
	herpes	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	Lildeliee leeeld
The apprentice will.	HIV	
	hepatitis	
	diabetes	
	epilepsy	
	eating or digestive disorders	
5. Understand the	5.1 Explain the methods of diagnosis, prevention	
management of oral	and management of:	
health	malignant lesions	
ricaitii	 potentially malignant lesions 	
	5.2 Describe the diagnosis and management of disorders of:	
	the oral mucosa	
	soft tissue	
	facial pain	
	facial bones	
	facial joints	
	5.3 List the classes of drugs that are used in	
	dentistry	
	5.4 Explain the role of drugs used in dentistry	
Range – LO5	Disorders:	
_	oral cancer	
	lichen planus	
	oral candidiasis	
	• herpes	
	• glossitis	
	osteoporosis	
	salivary gland disorders	
	xerostomia	
	Durant	
	Drugs:	
	analgesics	
	antibiotics	
	anti-viral	
	anti-fungal	
	tranquillisers/hypnotics	
0.16	emergency drugs	
6. Know the medical	6.1 Identify potential medical emergencies	
emergencies that	6.2 Explain action to take in response to medical	
may occur in the	emergencies	
dental environment		

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
Range – LO6	Medical emergencies:	
	anaphylaxis	

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Apprentice signature:	Date:		
Assessor sign off of completed unit: DNI 13 I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.			
Assessor name:			
Signature:	Date:		

Unit DNI 14: Principles and techniques of dental radiography (F/618/4921)



This unit focuses on knowl	Unit sum edge of regulatory principl radiogra	es and techniques when	taking and processing	
Mandatory Ungraded Level 3 31 GLH				

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
1. Know the regulations	1.1 State the principles of the current IRMER	
and hazards	regulations	
associated with	1.2 Explain the safe use of X-ray equipment	
ionising radiation	1.3 Identify the hazards associated with ionising	
	radiation	
	1.4 Explain the role of dental personnel when	
	using ionising radiation	
	1.5 Explain current practices and policies	
	relating to ionising radiation	
Range – LO1	IRMER regulations:	
	 Ionising Radiation ((Medical Exposure) 	
	Regulations 2017	
	 Ionising Radiation Regulations 2017 	
	 Ionising Radiation (Medical Exposure) 	
	(Amendment) Regulations 2018	
	As low as reasonably practicable (ALARP)	
	,, ,, , , , , , , , , , , , , ,	
	Dental personnel:	
	referrer	
	practitioner	
	operator	
	radiation protection supervisor	
	radiation protection advisor	
	medical physics expert (MPE)	
	employer	
	Practices and policies:	
	local rules	
	quality control systems	
	staff training records	
	personal monitoring systems	
2. Know the different	2.1 Explain the uses of different intra-oral	
radiographic films	radiographs	
and their uses	2.2 Explain the uses of different extra-oral	
3	radiographs	
	2.3 Explain the purpose of intensifying screens in	
	dental radiography	
Range – LO2	Intra-oral radiographs:	
	The function and purpose of bitewing, periapical,	
	occlusal radiographs	
	Extra-oral radiographs:	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	The function and purpose of lateral oblique,	
	cephalostats, orthopantomographs, radiographs	
3. Understand the	3.1 Explain the manual, automatic and digital	
imaging process	(both direct and indirect) processing of	
	radiographs	
	3.2 Describe faults that may occur during the	
	taking and processing of radiographs	
	3.3 Explain how processing chemicals are:	
	 handled 	
	stored	
	disposed of	
	3.4 Explain how to manage a spillage of	
	processing chemicals	
	3.5 Explain action to take in response to imaging	
	equipment failure	
	3.6 Explain the reasons for protecting the	
	processing environment from accidental	
	intrusion	
	3.7 Explain how to protect the processing	
	environment from accidental intrusion	
	3.8 Explain how to handle different films to	
	maintain quality	
Range – LO3	Faults:	
	operator and relevant corrective action	
	needed	
	processing and relevant corrective action	
	needed	
	Imaging equipment:	
	intra-oral X-ray machine	
	intra-oral X-ray machineextra-oral X-ray machine	
	intra-oral X-ray machineextra-oral X-ray machinecomputer programme	
	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer 	
	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 	
4. Understand stock	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 	
control and storage of	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 	
	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be 	
control and storage of	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 	
control and storage of	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 4.4 Explain why film stock that has deteriorated 	
control and storage of radiographic films	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 4.4 Explain why film stock that has deteriorated should not be used 	
control and storage of radiographic films 5. Understand quality	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 4.4 Explain why film stock that has deteriorated should not be used 5.1 Explain the purpose of quality assuring dental 	
control and storage of radiographic films 5. Understand quality assurance processes	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 4.4 Explain why film stock that has deteriorated should not be used 5.1 Explain the purpose of quality assuring dental radiographs 	
control and storage of radiographic films 5. Understand quality	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 4.4 Explain why film stock that has deteriorated should not be used 5.1 Explain the purpose of quality assuring dental radiographs 5.2 Describe quality control recording systems 	
control and storage of radiographic films 5. Understand quality assurance processes	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 4.4 Explain why film stock that has deteriorated should not be used 5.1 Explain the purpose of quality assuring dental radiographs 5.2 Describe quality control recording systems 5.3 Identify the methods of mounting radiographs 	
control and storage of radiographic films 5. Understand quality assurance processes	 intra-oral X-ray machine extra-oral X-ray machine computer programme developer image receptors 4.1 Explain the reasons for rotating film stock 4.2 Describe how to store radiographs 4.3 Explain the reasons why films should be stored away from ionising radiation 4.4 Explain why film stock that has deteriorated should not be used 5.1 Explain the purpose of quality assuring dental radiographs 5.2 Describe quality control recording systems 	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own wo	rk.
Apprentice signature:	Date:
Assessor sign off of completed unit: DNI 14 I confirm that the apprentice has met the requirements for all asses knowledge and skills for this unit.	sment criteria demonstrating
Assessor name:	
Signature:	Date:

Unit DNI 15: Principles of managing oral disease and dental procedures (J/618/4922)



Unit summary				
This unit focuses on knowledge in relation to the aetiology and progression and prevention of oral				
disease, dental procedures and restoration of the dentition.				
Mandatory Ungraded Level 3 50 GLH				

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
1. Understand the	1.1 Describe types of oral diseases	
common oral	1.2 Describe the aetiology of oral diseases	
diseases	1.3 Describe the progression of dental caries	
	1.4 Describe the progression of periodontal	
	disease	
	1.5 Explain the development of plaque and its composition	
	1.6 Describe the inflammatory process	
-	1.7 Describe the effects of the disease process	
Range – LO1	Oral diseases:	
	caries	
	gingivitis	
	periodontal disease	
	erosion	
	abrasion	
	attrition	
2. Understand the	2.1 Explain oral health techniques used to	
methods for the	prevent oral disease	
prevention and	2.2 Describe the effects on oral health of:	
management of oral	sugar in the diet	
diseases	 acid content of the diet 	
	smoking	
	alcohol	
	substance misuse	
	social factors	
	2.3 Explain the different forms of fluoride and its	
	optimal level	
	2.4 Evaluate the uses of fluoride	
	2.5 Explain methods of communicating	
	information about the prevention of oral	
	diseases	
Range – LO2	Oral health techniques:	
3	fluoride supplements	
	disclosing tablets	
	tooth brushing	
	inderdental aids	
	mouthwashes	
	dental health messages	
	dental health messages	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	Oral disease:	
	• caries	
	gingivitis	
	periodontal disease	
	erosion	
	abrasion	
	attrition	
	Diet:	
	sugar – types – content and frequency	
	carbonated and non-carbonated acidic drinks	
	Social factors:	
	family background	
	cultural	
	environmental	
	Fluoride:	
	methods of delivering fluoride both	
	systemically and topically including	
	advantages and disadvantages	
	effects of excessive fluoride – fluorosis	
	Communicating:	
	Verbal and non-verbal methods	
3. Know how to manage	3.1 State the functions of different equipment,	
and handle	instruments and materials/medicaments used	
equipment,	in:	
instruments,	prevention of dental caries	
materials and	preparation, restoration and finishing of	
medicaments during	cavities	
dental procedures	periodontal therapy	
	different stages of endodontic treatment	
	crowns, bridges and veneers	
	complete, partial and immediate dentures	
	different stages of orthodontic treatment	
	3.2 Evaluate the use of:	
	preventative materials	
	 restorative materials 	
	Iining materials	
	 different types of etchants 	
	 different types of bonding agents 	
•	curing lights	
	3.3 Explain matrix systems	
	3.4 Explain the use, manipulation, disinfection	
	and storage of different impression materials	
	3.5 Explain why disinfection is necessary prior to	
	the attachment of a lab prescription	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	3.6 Explain the hazards associated with	
	amalgam	
	3.7 Describe how to manage a mercury spillage	
	3.8 Describe the equipment used in the	
	administration of local anaesthesia	
Range – LO3	Preventative materials:	
	fissure sealant	
	application of topical fluorides	
	Restorative materials:	
	composites	
	glass ionomer	
	amalgam	
	temporary restorative materials	
	Local anaesthesia:	
	• topical	
	intrapulpal	
	• intraosseous	
	 intraligamentary 	
	local infiltration	
	nerve block	
4. Understand the	4.1 Explain different methods of cavity	
purpose and stages	preparation	
of different dental	4.2 Explain the purpose of:	
procedures	 permanent crowns 	
	 temporary crowns 	
	bridges	
	 veneer techniques 	
	implants	
	4.3 Explain the stages of making a removable	
	prosthesis	
	4.4 List the benefits of the prosthetic	
	treatments available for replacing missing	
	teeth	
	4.5 Analyse methods of taking occlusal	
	registrations	
	4.6 Explain the purpose of:	
	 pre-prosthetic surgery 	
	 tooth preparation prior to partial denture 	
	construction	
_	 using obturators 	
	 tissue conditioners 	
	 using spoon dentures 	
	4.7 Describe the role of the dental nurse in the	
	oral health care team	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	4.8 Describe the purpose of close liaison	
	between dental staff and laboratory in relation	
	to:	
	 laboratory prescription 	
	 materials 	
	 dental appointments 	
Range – LO4	Stages:	
	impressions	
	bite	
	try-in	
	fit	
	adjustment relines	
	obturators	
	tissue conditioners	
	additions	
	Prosthetic treatments:	
	implants	
	bridges	
5 11 1 1 1 1	dentures	
5. Understand the	5.1 Identify different types of non-surgical	
purpose and	endodontic treatment	
procedures of non-	5.2 Explain the risks during and after non-	
surgical endodontic treatment	surgical endodontic treatment	
lieatinent	5.3 Explain the potential complications during	
	and after non-surgical endodontic treatment	
	5.4 Evaluate non-surgical endodontic	
	treatment	
	5.5 Explain the relationship between non-	
	surgical endodontic treatment and other	
	forms of dental treatment	
Range – LO5	Non-surgical endodontic treatment:	
3	pulpotomy	
	pulpectomy	
	pulp capping	
6. Understand the	6.1 Explain why it may be necessary to extract:	
purpose and	teeth	
procedures for	• roots	
extractions and minor	 unerupted teeth 	
oral surgery	6.2 Explain the role of the dental nurse during the	
	removal of:	
	• teeth	
	• roots	
	unerupted teeth	
	6.3 Explain the reasons for raising	
	mucoperiosteal flaps	
	6.4 Explain the role of the dental nurse during the	
	procedure of raising mucoperiosteal flaps	

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
	6.5 Explain the reasons for:	
	 tooth sectioning 	
	bone removal	
	6.6 Explain the role of the dental nurse in relation	
	to:	
	 tooth sectioning 	
	bone removal	
7. Know how to manage	7.1 Explain the pre- and post-operative	
patients before,	instructions given to a patient for dental	
during and after	procedures	
dental treatment	7.2 Explain the reasons for giving pre- and post-	
	operative instructions to patients	
	7.3 Explain the role of the dental nurse in	
	clinically monitoring a patient	
Range – LO7	Dental procedures:	
	preventative	
	restorative	
	extractions and minor oral surgery	
	Clinical monitoring:	
	skin tone	
	breathing	
	body language	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.	
Apprentice signature:	Date:

Assessor sign off of completed unit: DNI 15

I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.

Assessor name:

Signature: Date:

Unit DNI 16: Understand ethics and professionalism in dental nursing (L/618/4923)



Unit summary				
This unit focuses on the underpinning knowledge which informs the practice of the dental care				
professional (DCP).				
Mandatory Ungraded Level 3 15 GLH				

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
Understand current	1.1 Identify current legislation that governs the	
legislation, regulatory	dental profession	
requirements,	1.2 Explain current legal and regulatory	
professional codes of	requirements, professional codes of	
practice,	practice and organisational policy and	
organisational policy	procedure in relation to:	
and procedure	equality and diversity	
	discrimination	
	rights	
	GDC ethical and professional	
	guidance	
	principles of information governance	
Range – LO1	Current legal and regulatory requirements,	
10.11.90	professional codes of practice and	
	organisational policy and procedure:	
	General Data Protection Regulation (UK	
	GDPR)	
	Department of Health and Social Care	
	Guidelines and Regulations	
	social media	
	Care Quality Commission (CQC)	
	Sare quanty commission (e.g.)	
	GDC ethical and professional guidance:	
	standards for the dental team – principles,	
	patient expectations, standards and	
	guidance	
	preparing for practice	
	scope of practice	
	fitness to practise guidance	
2. Understand the legal,	2.1 Describe the legal, financial and ethical	
financial and ethical	issues associated with managing a dental	
issues associated	practice	
with managing a	'	
dental practice		

Learning outcomes	Assessment criteria	Evidence record
The apprentice will:	The apprentice can:	
3. Understand the	3.1 Explain responsibilities of the dental nurse in	
responsibilities of the	relation to:	
dental nurse in	equality and diversity	
relation to current	discrimination	
legislation,	• rights	
regulatory	GDC ethical and professional	
requirements,	guidance	
professional codes	 principles of information governance 	
of practice,	principles of information governance	
organisational		
policy and		
procedure		
Range – LO3	Current legislation, regulatory requirements,	
	professional codes of practice, organisational	
	policy and procedure:	
	General Data Protection Regulation (UK	
	GDPR)	
	Department of Health and Social Care	
	Guidelines and Regulations	
	social media	
	Care Quality Commission (CQC)	
	Care Quality Commission (CQC)	
	GDC ethical and professional guidance:	
	standards for the dental team – principles,	
	patient expectations, standards and	
	guidance	
	preparing for practice	
	scope of practice	
	fitness to practise guidance	
4. Understand	4.1 Describe the signs and symptoms of abuse	
safeguarding policy	4.2 Describe national and local safeguarding	
Saleguarding policy	systems	
	4.3 Describe how to raise concerns	
Benne LO4	Concerns:	
Range – LO4		
	safeguarding	
	whistleblowing	

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.		
Apprentice signature:	Date:	
Assessor sign off of completed unit: DNI 16 I confirm that the apprentice has met the requirement knowledge and skills for this unit.	nts for all assessment criteria demonstrating	
Assessor name:		
Signature:	Date:	

Unit UFAEI: First aid essentials (R/618/4924)

Unit summary			
The purpose of this unit is to assess the knowledge, understanding and skills required to deal with the			
range of emergencies requiring first aid in the workplace.			
Mandatory Ungraded Level 2 10 GLH			

Simulation is permitted for this unit.			
Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record	
Understand the role and responsibilities of	1.1 Identify the role and responsibilities of a first aider		
a first aider	1.2 Identify how to minimise the risk of infection to self and others		
	1.3 Identify the need for establishing consent to provide first aid		
	1.4 Identify the first aid equipment that should be available		
	1.5 Describe the safe use of first aid equipment		
Be able to assess an incident	2.1 Conduct a scene survey	(Skills-based outcome: simulation permitted)	
	2.2 Conduct a primary survey of a casualty	(Skills-based outcome: simulation permitted)	
	2.3 Give examples of when to call for help	(Skills-based outcome: simulation permitted)	
Be able to manage an unresponsive	3.1 Assess a casualty's level of consciousness	(Skills-based outcome: simulation permitted)	
casualty who is breathing normally	3.2 Open a casualty's airway and check breathing	(Skills-based outcome: simulation permitted)	
	3.3 Identify when to place an unconscious casualty into the recovery position	(Skills-based outcome: simulation permitted)	
	3.4 Place an unresponsive casualty in the	(Skills-based outcome:	
	recovery position 3.5 Manage a casualty who is in seizure	simulation permitted) (Skills-based outcome:	
		simulation permitted)	
Be able to manage an unresponsive	4.1 Recognise the need to commence cardiopulmonary resuscitation	(Skills-based outcome: simulation permitted)	
casualty who is not	4.2 Demonstrate cardiopulmonary resuscitation	(Skills-based outcome:	
breathing normally	using a manikin	simulation permitted)	
	4.3 Identify the accepted modifications to cardiopulmonary resuscitation for children	(Skills-based outcome: simulation permitted)	
5. Be able to recognise and assist a casualty who is choking	5.1 Describe how to identify a casualty with a: • partially blocked airway • completely blocked airway	(Skills-based outcome: simulation permitted)	
	5.2 Administer first aid to a casualty who is choking	(Skills-based outcome: simulation permitted)	

Learning outcomes The apprentice will:	Assessment criteria The apprentice can:	Evidence record
6. Be able to manage a casualty with external	6.1 Identify the types of external bleeding	(Skills-based outcome: simulation permitted)
bleeding	6.2 Control external bleeding	(Skills-based outcome: simulation permitted)
7. Be able to manage a casualty who is in	7.1 Recognise shock	(Skills-based outcome: simulation permitted)
shock	7.2 Administer first aid to a casualty who is in shock	(Skills-based outcome: simulation permitted)
8. Be able to manage a casualty with a minor	8.1 Administer first aid to a casualty with small cuts, grazes and bruises	(Skills-based outcome: simulation permitted)
injury	8.2 Administer first aid to a casualty with minor burns and scalds	(Skills-based outcome: simulation permitted)
	8.3 Administer first aid to a casualty with small splinters	(Skills-based outcome: simulation permitted)

Apprentice declaration of authenticity: I declare that the work presented for this unit is entirely my own work.		
Apprentice signature:	Date:	
Assessor sign off of completed unit: UFAEI I confirm that the apprentice has met the requirements for all assessment criteria demonstrating knowledge and skills for this unit.		
Assessor name: Signature:	Date:	

End point assessment units

Unit EPA 1: Knowledge test (Y/618/4925)



Unit summary

This assessment will take the form of a closed-book test, which must be appropriately structured to draw out the best of the apprentice's knowledge assigned to this assessment method.

The test will be 90 minutes in duration under invigilated examination conditions and will assess the knowledge mapped to this assessment method. The test consists of 45 multiple choice questions.

For more information, please refer to the Dental Nurse EPA specification and guidance document which will be available to all centres on our EPA resource library.

Mandatory - apprentices must pass this	Level 3	2 GLH
assessment		

Unit EPA 2: Observation of practice (D/618/4926)

Unit summary

Apprentices must be observed by an independent assessor completing work in their normal workplace, in which they will demonstrate the knowledge, skills and behaviours assigned to this assessment method.

The observation of practice must last for 60 minutes with the possible addition of 10%. Where evidence is not provided through the observation of practice, a question and answer session will be used to enable the apprentice to provide evidence and should last 15 mins.

For more information, please refer to the Dental Nurse EPA specification and guidance document which will be available to all centres on our EPA resource library.

Mandatory - apprentices must pass this	Level 3	2 GLH
assessment		

Unit EPA 3: Interview (H/618/4927)

Unit summary

Apprentices must be interviewed by an independent assessor who will assess the knowledge, skills and behaviours for this method.

The Interview is 45 minutes in duration (+10% at the discretion of the IEPA to allow the apprentice to complete their last answer.

A portfolio of evidence is used to underpin the interview. The portfolio is submitted at gateway and is used by the independent assessor to assist in the selection of questions during the interview. The apprentice will use the portfolio as a reference to evidence their answers to the interview questions.

For more information, please refer to the Dental Nurse EPA specification and guidance document which will be available to all centres on our EPA resource library.

Mandatory - apprentices must pass this	Level 3	1 GLH
assessment		

Approved assessment methods for knowledge and understanding

An approved range of assessment methods has been identified for assessing **knowledge and understanding**, which may be used for the units in this qualification. This gives the opportunity for different learning styles and individual needs of apprentices to be taken into account.

If you are proposing to use an assessment method that is not included within the list below, you should contact your external quality assurer with full details of your proposed method. It will need formal approval from us before it can be used.

Please note that any evidence submitted towards the end-point assessment must be 'clean' evidence and should not include signs of marking, mapping or feedback. A portfolio of evidence can only be submitted for unit EPA 3: Interview.

Approved assessment methods for knowledge and understanding include:

- professional discussion
- reflective accounts, apprentice log or reflective diary
- written and pictorial information
- optional tasks set by NCFE (see sample assessment tasks document)
- question and answer

Assessment strategies and principles relevant to this qualification

UFAEI (First aid essentials) must be assessed in line with Skills for Health's assessment principles.

The key requirements are summarised below.

The centre needs to ensure that individuals undertaking assessor or quality assurer roles within the centre conform to the SSC or our assessment requirements for the unit they are assessing or quality assuring.

Skills for Health assessment principles

Knowledge learning outcomes

- assessors will need to be both occupationally knowledgeable and qualified to make assessment decisions
- internal quality assurers will need to be both occupationally knowledgeable and qualified to make quality assurance decisions

Competence/skills learning outcomes

- assessors will need to be both occupationally competent and qualified to make assessment decisions
- internal quality assurers will need to be both occupationally knowledgeable and qualified to make quality assurance decisions

Progression to higher level

Level 3 qualifications aim to facilitate progression to higher-level study, which requires knowledge and skills different from those gained at levels 1 and 2. Level 3 qualifications enable apprentices to:

- apply factual, procedural and theoretical subject knowledge
- use relevant knowledge and methods to address complex, non-routine problems
- interpret and evaluate relevant information and ideas
- understand the nature of the area of study of work
- demonstrate an awareness of different perspectives and approaches
- identify, select and use appropriate cognitive and practical skills
- use appropriate research to inform actions
- · review and evaluate the effectiveness of their own methods

Section 3: explanation of terms

This table explains how the terms used at level 3 in the unit content are applied to this qualification (not all verbs are used in this qualification).

Apply	Explain how existing knowledge can be linked to new or different situations in practice.
Analyse	Break the subject down into separate parts and examine each part. Show how the main ideas are related and why they are important. Reference to current research or theory may support the analysis.
Clarify	Explain the information in a clear, concise way.
Classify	Organise according to specific criteria.
Collate	Collect and present information arranged in sequential or logical order.
Compare	Examine the subjects in detail and consider the similarities and differences.
Critically compare	This is a development of compare where the apprentice considers the positive aspects and limitations of the subject.
Consider	Think carefully and write about a problem, action or decision.
Demonstrate	Show an understanding by describing, explaining or illustrating using examples.
Describe	Write about the subject giving detailed information in a logical way.
Develop (a plan/idea which)	Expand a plan or idea by adding more detail and/or depth of information.
Diagnose	Identify the cause based on valid evidence.
Differentiate	Identify the differences between two or more things.
Discuss	Write a detailed account giving a range of views or opinions.
Distinguish	Explain the difference between two or more items, resources, pieces of information.
Draw conclusions (which)	Make a final decision or judgement based on reasons.
Estimate	Form an approximate opinion or judgement using previous knowledge or considering other information.

1
Examine strengths and weaknesses, arguments for and against and/or similarities and differences. Judge the evidence from the different perspectives and make a valid conclusion or reasoned judgement. Reference to current research or theory may support the evaluation.
Provide detailed information about the subject with reasons showing how or why. Responses could include examples to support these reasons.
Use existing knowledge to predict possible outcomes which might be outside the norm.
Recognise and name the main points accurately. (Some description may also be necessary to gain higher marks when using compensatory marking.)
Explain how to put an idea or plan into action.
Explain the meaning of something.
Form an opinion or make a decision.
Give a satisfactory explanation for actions or decisions.
Carry out a task or process to meet the requirements of the question.
Think about and organise information in a logical way using an appropriate format.
Identify and give relevant and detailed information in relation to the subject.
Apprentices should consider their actions, experiences or learning and the implications of this for their practice and/or professional development.
Look back over the subject and make corrections or changes.
Make an informed choice for a specific purpose.
Supply evidence to demonstrate accurate knowledge and understanding.
Give the main points clearly in sentences or paragraphs.
Give the main ideas or facts in a concise way.

Section 4: support

Support materials

The following support materials are available to assist with the delivery of this qualification and are available on the NCFE website:

- sample assessment tasks
- assessment specification
- factsheet
- qualification approval and EQA reviews
- appendices, policies and statements

The following support materials are available to assist with the delivery of this qualification and are available on NCFE's EPA resource library:

end point assessment guidance and support materials

Useful websites

Centres may find the following website helpful for information, materials and resources to assist with the delivery of this qualification:

www.gdc-uk.org

This link is provided as a source of potentially useful information for delivery/learning of this subject area. NCFE do not explicitly endorse any learning resources available on these websites. For official NCFE endorsed learning resources, please see the additional and teaching materials sections on the qualification page on the NCFE website.

Other support materials

Any resources and materials used in the delivery of this qualification must be age-appropriate and due consideration should be given to the wellbeing and safeguarding of apprentices in line with your institute's safeguarding policy when developing or selecting delivery materials.

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 third party. They are protected under copyright law and cannot be reproduced, copied or
 manipulated in any form. This includes the use of any image or part of an image in individual or
 group projects and assessment materials. All images have a signed model release

Appendix 1: mapping to GDC outcomes, apprenticeship standard and Skills for Health NOS

Unit DNI 1: Contribute to health and safety in the dental environment (Y/618/4908)	
1.8.1, 1.8.3, 6.1, 7.4, 7.5, 8.2, 8.3, 11.1, 11.5,	
12.1, 12.2	
OH1 K36, K37, PER14	
NHS KSF EF2 2	
0110100	
OH3 K28	
NHS KSF HWB6 2	
OH4 K11	
NHS KSF HWB6 2	
OH5 K27, K28	
NHS KSF HWB7 2	
OH6 K36, K38	
NHS KSF HWB7 2	
OH7 K22, K24	
HS KSF HWB7 2	
OH8 K13, K22	
NHS KSF HWB7 2	
K2, S3, S12, S15, S16, S23, S24, B1, B2	
1.2, 33, 312, 310, 310, 320, 321, 31, 32	

Unit DNI 2: Work within regulatory requirement (D/618/4909)	s in relation to the role of a dental nurse
Relationship to GDC learning outcomes	1.1.1, 1.7.1, 1.8.5, 3.1, 5.1, 5.2, 5.4, 6.1, 6.2, 6.3,
	6.4, 6.5, 7.1, 7.2, 7.3, 7.4, 7.5, 9.2, 9.3, 10.1, 10.4, 10.6, 11.1, 11.2, 11.3, 11.4, 11.5, 12.3, 12.5
	10.4, 10.6, 11.1, 11.2, 11.3, 11.4, 11.5, 12.3, 12.5

Relationship to Skills for Health national	OH2 K19, K20
occupational standards (NOS) and NHS	NHS KSF HWB1 2
knowledge skills framework (KSF) provided with	
the unit	OH3 K31, K32
	NHS KSF HWB6 2
	OH4 K22
	OH4 K33 NHS KSF HWB6 2
	NIIS KSF IIWD0 Z
	OH5 K14, K30, K35, K36
	NHS KSF HWB7 2
	OH6 K25, K32, K42, K43, PER17
	NHS KSF HWB7 2
	01121440 1400 1400
	OH7 K18, K28, K29
	HS KSF HWB7 2
	OH8 K17, K18, K29, K30
	NHS KSF HWB7 2
Relationship to apprenticeship standard Dental	K1, K3, K10, K40, B1, B2
Nurse (Integrated) ST0113	1(1, 1(0, 1(10, 1), 1), 1)
14dise (integrated) 610110	

Unit DNI 3: Reflect on and develop own practice as a dental nurse (R/618/4910)	
Relationship to GDC learning outcomes	4.2, 4.3, 8.1, 8.2, 9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 10.2,
	10.3, 10.4, 10.5, 10.7, 11.2, 11.3
Relationship to Skills for Health national	OH3 K29
occupational standards (NOS) and NHS	NHS KSF HWB6 2
knowledge skills framework (KSF) provided with	
the unit	
Relationship to apprenticeship standard Dental	K1, K4, K35, K36, S23, S24, B1, B2
Nurse (Integrated) ST0113	

Unit DNI 4: Prepare and maintain environments, procedures (Y/618/4911)	instruments and equipment for clinical dental
Relationship to GDC learning outcomes	1.1.7, 1.8.1, 1.8.2, 1.8.3, 1.11.1, 6.1, 8.3, 10.1, 12.1, 12.2
Relationship to Skills for Health national occupational standards (NOS) and NHS knowledge skills framework (KSF) provided with the unit	OH1 K6, K8, K9, K14, K16, K17, K18, K19, K20, K21, K22, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, PER1, PER2, PER3, PER4, PER5, PER6, PER8, PER9, PER10, PER11, PER12, PER13, PER14, PER15, PER16, PER17, PER18, PER19 NHS KSF EF2 2
	OH3 K12, PER3, PER9 NHS KSF HWB6 2
	OH4 K4,19, PER1, PER11 NHS KSF HWB6 2
	OH5 PER 2 NHS KSF HWB7 2
	OH6 K37, PER1, PER14 NHS KSF HWB7 2
	OH7 K23, PER1, PER14 HS KSF HWB7 2
	OH8 K14, PER3, PER4, PER9 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K16, K19, K20, K21, K39, S4, S12, S14, S15, S16, S27, B1, B2

Unit DNI 5: Promote oral health for individuals (D/618/4912)
Relationship to GDC learning outcomes	1.1.9, 1.2.4, 1.7.1, 1.7.2, 1.7.3, 1.7.4, 1.10.2,
	1.10.3, 2.1, 2.2, 2.3, 2.4, 2.5, 3.1, 3.2, 4.1, 5.1,
	5.3, 6.3, 6.5, 7.3, 8.1, 8.2, 10.4
Relationship to Skills for Health national	OH2 K3, K4, K5, K6, K7, K8, K11, K12, K13, K14,
occupational standards (NOS) and NHS	K15, K17, PER1, PER2, PER3, PER4, PER5,
knowledge skills framework (KSF) provided with	PER6, PER7, PER8, PER9
the unit	NHS KSF HWB1 2
	OH3 K25
	NHS KSF HWB6 2
	OH4 K31, K32
	NHS KSF HWB6 2
	OHE 1/33 1/33
	OH5 K32, K33 NHS KSF HWB7 2
	INDS NOT DWD/ Z
	OH6 K39, K40
	NHS KSF HWB7 2
	WHO ROT TWO Z
	OH7 K25, K26
	HS KSF HWB7 2
	OH8 K26, K27
	NHS KSF HWB7 2
Relationship to apprenticeship standard Dental	K3, K5, K9, K11, K30, S20
Nurse (Integrated) ST0113	

Unit DNI 6: Provide support during the assessm	nent of individuals' oral health (H/618/4913)
Relationship to GDC learning outcomes	1.2.1, 1.2.2, 1.2.3, 1.2.5, 1.2.6, 1.2.7, 1.5.2, 1.7.3,
	1.7.5, 1.7.6, 1.8.2, 1.8.4, 1.8.5, 1.11.1, 1.11.2,
	3.1, 3.2, 4.1, 5.2, 6.4, 8.1, 8.2, 12.1
Relationship to Skills for Health national	OH1 K23, PER7
occupational standards (NOS) and NHS	NHS KSF EF2 2
knowledge skills framework (KSF) provided with	
the unit	OH3 K4, K13, K17, K22, K24, K26, K29, K30,
	PER1, PER2, PER3, PER4, PER5, PER6, PER7,
	PER8, PER10, PER11, PER12 NHS KSF HWB6 2
	INDS NOT DIVIDO 2
	OH5 K29, K31, K34, PER7, PER8, PER10
	NHS KSF HWB7 2
	Time ite. Time i
	OH6 K35, K41, PER15, PER17
	NHS KSF HWB7 2
	OH7 K19, K27, PER2, PER11, PER15
	HS KSF HWB7 2
	OH8 K23, K24, K28, PER1, PER12

	NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K13, K14, K15, K25, S4, S7, S9, S13, S17, S28, B1, B2

Unit DNI 7: Contribute to the production of dent	al images (K/618/4914)
Relationship to GDC learning outcomes	1.7.3, 1.8.1, 1.8.3, 1.11.1, 1.11.2, 1.11.4, 5.1, 8.1, 12.1
Relationship to Skills for Health national occupational standards (NOS) and NHS knowledge skills framework (KSF) provided with the unit	OH4 K16, K18, K21, K24, K29, K30, PER2, PER3, PER4, PER5, PER6, PER7, PER8, PER9, PER10, PER12, PER13 NHS KSF HWB6 2 OH7 K19, PER9 HS KSF HWB7 2 OH8 K23 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K4, K12, K24, K28, K29, K38, K40, S3, S8, S9, S18, S19, B1, B2

Unit DNI 8: Provide support during the prevention and control of periodontal disease, caries and the restoration of cavities (M/618/4915)	
Relationship to GDC learning outcomes	1.1.8, 1.8.3, 1.9.1, 1.10.1, 1.11.1, 1.11.2, 1.11.3
Relationship to Skills for Health national occupational standards (NOS) and NHS	OH1 PER7 NHS KSF EF2 2
knowledge skills framework (KSF) provided with the unit	OH5 K9, K13, K14, K15, K22, K30, PER1, PER4, PER5, PER6, PER9 NHS KSF HWB7 2
	OH6 K29, K31, K32, K33 NHS KSF HWB7 2
	OH7 K13, K14, K15, K16, K18, K20, PER2 HS KSF HWB7 2
	OH8 K16, K17, K18, K20, K23, PER1 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K4, K15, K22, K23, S3, S5, S9, S13, B1, B2

Unit DNI 9: Provide support during the provision of fixed and removable prostheses (T/618/4916)	
Relationship to GDC learning outcomes	1.7.3, 1.7.4, 1.8.2, 1.11.1, 1.11.2, 1.11.3, 3.2
Relationship to Skills for Health national occupational standards (NOS) and NHS knowledge skills framework (KSF) provided with the unit	OH1 PC7 NHS KSF EF2 2 OH2 K11
the unit	NHS KSF HWB1 2
	OH5 K8, K29, PER8 NHS KSF HWB7 2
	OH6 K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K21, K22, K25, K26, K27, K28, K30, K35, PER2, PER3, PER4, PER5, PER6, PER7, PER8, PER9, PER10, PER11, PER12, PER13, PER15, PER16, PER17 NHS KSF HWB7 2
	OH7 K15, K17, K19, PER2 HS KSF HWB7 2
	OH8 K19, K23, PER1 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K15, K22, K23, S5, S6, S8, S9, S13, S25, B1, B2

Unit DNI 10: Provide support during non-surgical	al endodontic treatment (A/618/4917)
Relationship to GDC learning outcomes	1.7.3, 1.8.2, 1.8.3, 1.11.1, 1.11.2, 1.11.3, 3.2
Relationship to Skills for Health national occupational standards (NOS) and NHS	OH1 PER7
knowledge skills framework (KSF) provided with the unit	OH5 PER8
	OH6 K35
	OH7 K13, K14, K15, K16, K18, K22, PER35, PER37, PER38, PER39, PER40, PER41, PER43, PER45, PER46
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K15, K22, K23, S5, S6, S9, S13, B1, B2

Unit DNI 11: Provide support during the extraction of teeth and minor oral surgery procedures (F/618/4918)	
Relationship to GDC learning outcomes	1.7.3, 1.11.1, 1.11.2, 1.11.3, 3.2, 12.1
Relationship to Skills for Health national occupational standards (NOS) and NHS knowledge skills framework (KSF) provided with the unit	OH1 PER7 NHS KSF EF2 2 OH5 K29, K31, PER3, PER8, PER10 NHS KSF HWB7 2
	OH6 K35, PER8 NHS KSF HWB7 2 OH7 K15, K19, PER2, PER3, PER11, PER15
	HS KSF HWB7 2
	OH8 K3, K4, K5, K12, K24, K25, PER1, PER2, PER4, PER5, PER6, PER7, PER8, PER10, PER11, PER12 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K22, K23, S5, S6, S9, B1, B2

Unit DNI 12: Principles of infection control in the dental environment (J/618/4919)	
Relationship to GDC learning outcomes	1.1.7, 1.8.2, 1.8.3, 6.1, 8.3, 12.1
Relationship to Skills for Health national occupational standards (NOS) and NHS knowledge skills framework (KSF) provided with the unit	OH1 K1, K2, K3, K4, K5, K6, K7, K9, K10, K11, K12, K13, K15, K20, K36 NHS KSF EF2 2
the unit	OH3 K12, K28 NHS KSF HWB6 2
	OH4 K4, K11, K17 NHS KSF HWB6 2
	OH5 K25, K27 NHS KSF HWB7 2
	OH6 K18, K36, K37 NHS KSF HWB7 2
	OH7 K22, K23 HS KSF HWB7 2
	OH8 K13, K14, K15 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K4, K16, K17, K18, B1, B2

Unit DNI 13: Dental anatomy and assessment of oral health (A/618/4920)	
Relationship to GDC learning outcomes	1.1.2, 1.1.3, 1.1.5, 1.1.6, 1.1.9, 1.2.1, 1.2.2, 1.2.4, 1.2.5, 1.5.1, 1.5.2, 1.7.2, 1.8.4, 1.9.1, 3.3, 8.1, 12.1
Relationship to Skills for Health national occupational standards (NOS) and NHS knowledge skills framework (KSF) provided with the unit	OH2 K1, K2, K3, K4 NHS KSF HWB1 2 OH3 K1, K2, K3, K5, K6, K7, K8, K9, K10, K11, K14, K15, K16, K17, K18, K19, K20, K21, K23 NHS KSF HWB6 2
	OH5 K1, K2 NHS KSF HWB7 2
	OH6 K1, K2 NHS KSF HWB7 2
	OH7 K1, K2 HS KSF HWB7 2
	OH8 K1, K2, K7 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K7, K8, K31, K32, K33, K34, S10, S11, S21, S22, B1, B2

Unit DNI 14: Principles and techniques of dental radiography (F/618/4921)	
Relationship to GDC learning outcomes	1.7.6, 1.11.4, 8.1, 12.1
Relationship to Skills for Health national	OH4 K1, K2, K3, K5, K6, K7, K9, K10, K12, K13,
occupational standards (NOS) and NHS	K14, K15, K16, K20, K22, K23, K25, K26, K27,
knowledge skills framework (KSF) provided with	K28, K29, K30, K33
the unit	NHS KSF HWB6 2
Relationship to apprenticeship standard Dental	K27, K28, K29, S19, S20, B1, B2
Nurse (Integrated) ST0113	

Unit DNI 15: Principles of managing oral disease and dental procedures (J/618/4922)	
Relationship to GDC learning outcomes	1.1.4, 1.1.8, 1.1.9, 1.2.4, 1.7.2, 1.7.3, 1.7.6, 1.9.1, 1.10.1, 1.10.3, 3.2, 5.1, 5.3, 8.1, 8.2
Relationship to Skills for Health national occupational standards (NOS) and NHS knowledge skills framework (KSF) provided with the unit	OH2 K9, K10 NHS KSF HWB1 2 OH5 K3, K4, K5, K6, K10, K11, K12, K16, K17, K18, K19, K20, K21, K23, K24, K26 NHS KSF HWB7 2
	OH6 K3, K4, K5, K7, K8, K12, K13, K17, K18, K19, K20, K21, K22, K23, K24, K33, K34 NHS KSF HWB7 2
	OH7 K3, K4, K5, K6, K7, K9, K20 HS KSF HWB7 2
	OH8 K8, K9, K10, K11, K18, K21 NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K4, K5, K11, K12, K15, K22, K23, K30, S4, S5, S6, S7, S16, S20, B1, B2

Unit DNI 16: Understand ethics and professiona	lism in dental nursing (L/618/4923)
Relationship to GDC learning outcomes	1.1.1, 1.7.1, 1.8.5, 1.8.6, 3.3, 5.2, 5.4, 6.1, 6.2, 6.3, 6.4, 6.5, 7.1, 7.2, 7.3, 7.4, 7.5, 8.1, 9.3, 10.6,
	11.2, 11.3, 11.5, 12.3, 12.4, 12.5
Relationship to Skills for Health national occupational standards (NOS) and NHS	OH2 K15, K16, K18, K19, K20 NHS KSF HWB1 2
knowledge skills framework (KSF) provided with	NIS ROF HWD1 2
the unit	OH3 K27, K29, K30 NHS KSF HWB6 2
	-
	OH4 K8 NHS KSF HWB6 2
	OH5 K7 NHS KSF HWB7 2
	OH6 K6, K24 NHS KSF HWB7 2
	OH7 K11, K21 HS KSF HWB7 2
	OH8 K6
	NHS KSF HWB7 2
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K1, K2, K3, K6, K17, K26, K37, K40, S1, S4, S26, B1, B2

Unit UFAEI: First aid essentials (R/618/4924)	
Relationship to GDC learning outcomes	1.1.9, 1.8.4
Additional unit assessment requirements provided with the unit	To be assessed in line with Skills for Health first aid assessment principles
Relationship to apprenticeship standard Dental Nurse (Integrated) ST0113	K8, K14, K31, K32, K33, K34, S9, S10, S21, S22, B1, B2



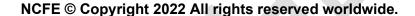
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