Dental ePortfolio







NIMDTA ePortfolio

SLEs, PDPs, Logbooks, and CPD Carmel Canavan DCT3

Supervised Learning Events (SLEs)

- A formal workplace-based assessment recorded in an e-portfolio that provides feedback on a trainee dentist's clinical skills and practice
- Real clinical setting
- Formative not exams
- Case Based Discussion, Developing the Clinical Teacher, Direct
 Observation of Procedural Skills and Mini-Clinical Evaluation Exercise

Types of SLEs: CBD

- Structured discussion on a case
- Focus: decision-making & guidelines
- Reflection on reasoning & management
- Example: extraction in anticoagulated patient

Title of Case Based Discussion *		
Here you can record a brief, anonymous history to allow the SLE to be contextualised *		
Setting *	A&E Clinical Ward Theatre Home Visit Other	
If other please specify		
Clinical Problem Category	how Patient Follow up Adult Dried	
	Tipecial Care Pain/Energemcy Other (if other please specify)	
Focus of encounter	☐ triedical second keeping ☐ Circuit excessment ☐ investigations and miletals ☐ treamount ☐ Potow-go and future preming ☐ Professionalism ☐ Citive (if other please specify)	
If other please specify		
Feedback based on the behaviours observered *		
Agreed action *		
Assessor's Position *		
If other please specify		
Reflection		

Types of SLEs: Developing the Clinical Teacher

- Observation of your teaching activity
- Assesses ability to explain, engage, and give feedback
- Opportunities: small group teaching, tutorials, on-the-job teaching
- Feedback helps improve your teaching style

Title of Developing the Clinical Teacher *	
Here you can record a brief, anonymous history to allow the SLE to be contextualised *	
Setting *	Clinical based Ward based Journal club Lecture Tutorial Other
If other please specify	
Audience *	Undergraduate students Dental core trainees Mixed clinical Multidisciplinary team Other
Focus of encounter	Preparation and setting (creeting an appropriate environment for teaching utilization of resources) Treaching (Blank, logical sequence) Subsect knowsedge Abitry to enswer questions Interception with group (gened their attention, tectitates group participation) Other
If other please specify	
Feedback based on the behaviours observed *	
Agreed action *	
Assessor's Position *	
If other please specify	
Reflection	

Types of SLEs: DOPS

- Observed procedural skill
- Assesses technique & patient safety
- Covers simple to complex procedures
- Example: biopsy, suturing, I&D abscess

Title of Direct Observation of Procedural Skills *	
Here you can record a brief, ancorymous history to allow the SLE to be contextualised *	
Setting *	ASE Olinical Ward Theatre Home Wait Oliber
If other please specify	
1	
Procedure *	
Focus of encounter	☐ Democratitates understanding of indications/unaturny/technique
	☐ Comins informed idensing
	☐ Preparation pre-procedure
	Appropriate analogous
	C twin sociation
	□ technology
	Climical solution
	☐ Part pocedure management
	Communication sales
	Conscerning of patient/protesseration.
	Chiter
of other please specify	
Feedback based on the behaviours observed *	
Agreed action *	
Assessor's Position *	
If other please specify	
Reflection	

Types of SLEs: Mini-CEX

- Observed clinical encounter
- Focus: communication, professionalism, reasoning
- 10–15 mins with feedback
- Example: explaining risks of wisdom tooth surgery

Title of Mini-Clinical Evaluation Exercise		
Here you can record a brief, anonymous history to allow the SLE to be contextualised		
Setting		THE PERSON NAMED IN COLUMN
If other please specify		
Problem category		3 4 6 3
If other please specify		
Focus of encounter •	100000	THE REAL PROPERTY.
If other please specify		
Feedback based on the behaviours observed		
Agreed action		
Assessor's Position		
If other please specify		
Reflection		NO.

Linking to the Curriculum

- Select cases that clearly map to curriculum domains
- Use the tagging function in the ePortfolio to link outcomes
- Cover a range of domains (clinical, professional, teaching, leadership)
 - Professional behaviour and Trust
 - Communication, Teamworking and Leadership
 - Clinical safety and Quality
 - Clinical Care

Tips for SLEs

- Ask early don't leave it last minute
- Vary assessors
- Quality > quantity
- Refer to IRCP and FRCP minimum requirements

IRCP and FRCP minimum requirements

ICRP

A <u>minimum</u> of 12 completed (signed and saved) supervised learning event entries • at least 4 DOPS • at least 2 CEX • at least 2 CBDs	Supervised learning events section	
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RCRP

		applicable
A minimum of 24 completed (signed and saved) supervised learning event entries • at least 8 DOPS • at least 4 CEX • at least 4 CBDs • At least 1 SLE – Developing the Clinical Teacher	Supervised learning events section	

Personal Development Plans (PDPs)

- SMART objectives (Specific, Measurable, Achievable, Relevant, Time-bound)
- Link to curriculum
- Examples: surgical extractions, attend a conference

Learning or development need	How does this relate to my field of practice?	Which GDC development outcome(s) does it link to? (A, B, C, D)	What benefit will this have to my work?	How will I meet this learning or maintenance need?	When will I complete the activity?	How I have met this learning or development need?
				27 12:21 12:21		

Clinical Logbook

- Update regularly not at the end
- Record procedure, role, complexity
- Helps for interviews, audits, confidence
- Digital logbooks easier than paper elogbook.org



eLogbook - the Pan-Surgical Electronic Logbook for the United Kingdom & Ireland

CPD Record

- Log teaching, courses, conferences, audit days
- Reflect: how does it link to GDC development outcomes and curriculum
- Update monthly