Year 3 Case-based Learning at a glance 2024-25



Belfast Health and Social Care Trust caring supporting improving together

HSC Northern Health and Social Care Trust





HSC) Western Health and Social Care Trust

CBL: What and why?	CBL structure
Student-centred, patient centred small group learning	4 Cases with 2 Parts each
Skills development (problem-solving, communication,	2 Cases during each LIC
documentation, teamwork)	Each Part consists of a 60-minute independent student
Understand clinical reasoning and integrated care	session and a 90-minute facilitated session (X2 per Case)
Incorporate and apply GCAT themes	First Case is exception, with a Facilitator at all 4 sessions
Formative assessment	Group size 10-12 students (max 12)
	All sessions ideally in person
Trust administration role Allocate groups and inform students Timetable and book rooms for both independent and facilitated sessions in accordance with each Case 4-week timeline, 2 in each LIC Recruit Facilitators Coordinate Facilitator training sessions (QUB to deliver) Share materials with Facilitators	Facilitator role Ideally doctor e.g. specialty trainee, specialty doctor, consultant or GP. Experienced AHP also suitable Requires some knowledge of medicine and surgery Requires Facilitator training Reviews Facilitator materials Attends a 90min facilitated session for each Part arranged by Trust Provides email for CBL attendance form on MyProgress for each facilitated session
Student role	QUB CME role
Coordinate their own group	Coordinate CBL timeline with Trusts
Allocate and undertake roles of chair/deputy/scribe in all	Provide student materials via Portal to students
sessions	Provide Facilitator materials via Causeway Learning link to
Independent sessions – work through Sessions and allocate	Trusts
research topics for facilitated Session	Provide Facilitator training
Facilitated sessions – present learning and work through case	Produce and review CBL materials
progression, applying research	Collect and respond to feedback
	1

Structured approach to case

