

FP2 Foundation Programme Part 2

starting September 2023



Post-Reg Team

(pharmacist development)

Laura O'Loan Associate PG Pharmacy Dean

Leona Rogers Senior Lead Post-reg - part-time

Claire McKeown Senior Lead Post-reg - part-time

Anna Fay Senior Lead Post-reg (Primary Care) - part-time

> Jean Maginnes Clerical Officer

Launch event – 23rd August 2023

NI Centre for Pharmacy Learning & Development

This event is being recorded

- Structure of the new programme
 - FP1 (started Sept 2022)
 - FP2 (starting Sept 2023)
- Format + content of FP2 (see handbook)
 - Application process
 - Practice activities
 - Portfolio
 - Webinars / workshops
 - ES/PS
 - Assessment
- Q+A
 - Scope does not cover employment issues

Post Registration Training Plan



FTY/FP1 + IP Pre- +/or post-reg

Competent pharmacist + Prescriber

FP2 Post-reg only

Proficient pharmacist (+ prescriber)



Development pathway – legacy workforce:







Development pathway – new graduates: (graduating summer 2022 / registering summer 2023)





Development pathway – from 2025/6:





Format and Content of FP2



- Application Process
- Learning Outcomes
- Practice Activities
- Webinars / workshops
- Portfolio
- ES / PS
- Assessment



FP2 Application Process

- Open to patient-focused pharmacists working in Northern Ireland who have completed FP1
- Complete and submit an application form available at <u>www.nicpld.org</u>
- Applications accepted twice a year

Closing dates 2022/3:

- > Wed 30th August 2023 at 12 noon (start date 13th Sept 2023)
- Wed 10th January 2024 at 12 noon (start date 31s^t January 2024)

Learning Outcomes

- 41 Learning outcomes to be met in FP2
- LOs are descriptions of specific knowledge skills or expertise expected by the end of the programme
- 2 practice areas **Proficient Patient Care** and **Evidence Based Practice**
- PPC helps pharmacists to move from being a competent pharmacist delivering safe and effective patient care to a proficient pharmacist providing holistic person-centred care. It prepares pharmacists to move on to the Clinical Pillar of Advanced Pharmacy Practice.
- EBP focuses on assessing and critically evaluating appropriate information to make evidence-based decisions in an efficient manner. It prepares pharmacists to move on to the Leadership, Education, and Research Pillars of Advanced Pharmacy Practice



Practice Activities

Proficient Patient Care

Practice activity	Evidence required (recording templates are available on the NICPLD website)		
Clinical review and medication plans	The pharmacist should record 5 clinical review & medication plans covering a range of patient types, including respiratory, CV, diabetes, cancer and infection. Patients should be complex patients with multi-morbidities and polypharmacy.	5 x clinical review and medication plans	
Case based discussion (CbD)	1 x case based discussion		
Patients interactions The pharmacist should be observed undertaking a total of 5 patient interactions or clinical assessments covering a range of patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of the pharmacist should be observed undertaking a total of 5 patient types, eg respiratory, CV, diabetes, cancer and infections of total of 5 patient types		5 x mini-CEX or DOPS	
Clinical interventions	The pharmacist should reflect on 10 clinical interventions they have made. (include Eden scale)	10 x clinical intervention reflective records	

Evidence Based Medicine

Practice activity	Description	Evidence required (recording templates are available on the NICPLD website)	
Develop a personal development plan (PDP) for FP2	The pharmacist should develop a personal development plan (PDP) for FP2.	1 x completed PDP template	
Clinical/medicines advice queries	The pharmacist should answer a minimum of 10 clinical/medicines advice queries satisfactorily.	10 x clinical/medicines advice queries answered satisfactorily	
Introduction of a new service/ medicine/ product	The pharmacist should write a reflective account on their involvement in the process of introducing a new service, medicine, or product or into their workplace. (Hospital pharmacists may wish to write about a new product they have helped to introduce in technical services).	1 x Reflective record	
Reflect on a teaching/learning activity	The pharmacist should reflect on a teaching/learning activity they have conducted for other learners, and use feedback from learners to adapt their approach.	1 x Reflective record (feedback from learners must be included)	
Journal Club presentation	The pharmacist should present a journal paper to colleagues, demonstrating knowledge of research methods and critical evaluation skills.	Journal club presentation	



Webinars/Workshops

13 Webinars/Workshops in total across the programme

- Induction
- Proficient Patient Care
- Respiratory Disease
- Effective Antimicrobial Use
- Cardiovascular Disease
- Diabetes
- Cancer and Supportive medicines

- Induction
- Quality Improvement
- Effective Professional Practice
- Critical Evaluation Skills
- Assessment Preparation
- Journal Club

Portfolio

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- Contains all learning outcomes for you to map your evidence to
- Upload evidence from completed practice activities
- We ask you to assess your competence for each learning outcome at the start of the programme (T1) using the following assessment ratings

Assessment rating		Definition	
0	I have yet to encounter an opportunity	I have not yet met the standard	
1	I rarely meet the standard expected	I meet the standard approximately 0-24% of the time	
2	I sometimes demonstrate the standard expected	I meet the standard approximately 25-50% of the time	
3	I usually demonstrate the standard expected	I meet the standard approximately 51-84% of the time	
4	I consistently demonstrate the standard expected (repeatedly and reliably)	I meet the standard approximately 85-100% of the time	



Portfolio

• ePortfolio to upload evidence and score competence as time intervals





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A Proficient Patient Car					
Competencies / Learning outcomes	T1	T2	ТЗ	T4	Evidence
56 Systematically obtain a structured history, including mental health and collateral history, in sometimes difficult or challenging conditions (e.g. unreliable or incomplete sources of information); including but not limited to patient symptoms, concerns, priorities and preferences. Utilise all relevant sources of information including carers/family	0	•	0	•	
	0	2	3	4	
		•	•	•	
					Practice Activities
57 Demonstrate clinical reasoning by gathering focused information relevant to the person's care and according to the presenting situation	•	•	•	•	
	-	-	-	-	

Pharmacy Learning Educational/Practice Supervisor

Supportive Role

NI Centre for

& Development

- Meet regularly to review progress
- Complete a final declaration to confirm portfolio suitable for submission
- Have at least 3 years experience post registration
- Must have completed NICPLD Effective mentoring online course
- Larger workplaces will involve practice supervisors who can support day to day learning and development

Assessment Process

• Foundation Portfolio review

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Pharmacy Learning & Development

- Submission Deadline cohort 1 15th May 2024
- Assessed by a foundation assessor who does not work in the same establishment but within the same practice area
- Minimum 10% will be double marked along with any fails
- All portfolios submitted for FPR **must meet these initial standards**:
 - all practice activities must have been completed;
 - the standard expected for each learning outcome (i.e. an assessment rating of 4) must have been achieved at the point of submission;
 - all learning outcomes must have at least one piece of evidence mapped to it.



ANY QUESTIONS



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