

Your route to Pharmaceutical Medicine Specialty Training ^(PMST)



1

Medical degree at university

- Complete medical school



2

Foundation/ early clinical training

- Develop core clinical skills across 2 years



3

Build clinical experience

- Achievement of clinical & professional competencies in managing patients and/or clinical trial participants
- Minimum 4 years of clinical experience completed (foundation/early clinical training included)



4

Obtain a UK pharmaceutical medicine post

- UK-based role at a GMC approved training site for pharmaceutical medicine.
- GMC recognised Educational supervisor identified, ideally in the workplace or independently



5

Prepare and apply for PMST

- PMST application submitted with the required evidence
- Supplying your Certificate of Clinical & Professional Competencies



6

PMST Training Journey

- Application approved
- Supervised portfolio management with workplace-based assessments and reflective practice
- Annual ARCP reviews (every year) to monitor trainee progress
- Preparation for DPM examination



7

Completed PMST

- Entry onto GMC Specialist Register
- Recognition as a consultant in pharmaceutical medicine.
- Independent specialist practice