

# **PHARMACY TECHNICIAN (INTEGRATED)**



### **Details of standard**

### **Occupation summary**

Pharmacy Technicians are registered professionals working within the regulatory standards for pharmacy, as set by the General Pharmaceutical Council (GPhC) Pharmacy Order 2010.

Pharmacy Technicians work in a wide range of settings, including (but not exclusively): registered pharmacies, community services, justice (the Prison Service), GP Practices, dispensing doctors' practices, care homes and clinical commissioning groups, hospitals, mental health, defence (HM Armed Services) and within the pharmaceutical industry.

Pharmacy technicians manage the supply of medicines and devices in a pharmacy and assist pharmacists with advisory services. The actual work setting will determine the specific areas of activity that the Pharmacy Technician undertakes, but typically their role will include the following:

- providing safe and effective pharmacy services
- supply medicines and devices to patients, whether on prescription or over the counter
- achieving the best outcomes through a patient's medicines
- assemble medicines for prescriptions
- provide information to patients and other healthcare professionals.
- manage areas of medicines supply such as dispensaries
- supervise other pharmacy staff
- answering customers questions face to face or by phone
- pre-packing, assembling and labelling medicines
- referring problems or queries to the pharmacist

A Pharmacy Technician is responsible for carrying out both routine and specialist services, including highly complex activities requiring them to use their professional judgement. They are expected to work both individually and as part of a multi-disciplinary team. They are able to work with minimum supervision, with a high degree of autonomy, taking responsibility for the quality and accuracy of the work that they have undertaken and that of others. Pharmacy Technicians are expected to communicate effectively with healthcare professionals, patients and the public, whilst respecting and maintaining confidentiality and privacy.

# **Typical job titles include:**

**Pharmacy technician** 

# **Occupation duties**

DUTY	KSBS	
<b>Duty 1</b> Achieve the best possible outcome through a person's medicines by managing, ordering, receiving, maintaining and supplying medicines and other pharmaceutical products safely, legally and effectively, whilst meeting the regulatory standards.	K1 K2 K3 K4	
	S1 S2 S3 S4 S5 S6	
	B1 B5	
<b>Duty 2</b> Provide person-centred health advice to all patients	K5 K6 K7 K8	
	S7 S8 S9	
	B4	
<b>Duty 3</b> Support the management of the day to day operation of the pharmacy, eg clinical governance, business operation and processes, including where appropriate the supervision of members of staff	K9 K10 K26	
	S10 S11 S12 S13 S14 S32	
	B1 B2	
<b>Duty 4</b> Provide training to pharmacy and the wider healthcare teams. e.g. for a new member of staff	K11	
	S15	
<b>Duty 5</b> Maintain a quality service through auditing and evaluating the service and processes, and respond to feedback	K12 K13 K14	
	S16 S17 S18	
	B1 B2	
<b>Duty 6</b> Advise people, in a wide range of settings, on the safe and effective use of their medicines and devices.	K15 K16 K17	
	S19 S20 S21 S22 S23	
	B4	
<b>Duty 7</b> Manage your own professional and personal development	K18 K19 K20	
	S24 S25 S26	
	B3	
<b>Duty 8</b> Ensure patient safety, by promoting safe practices, and the effective use of systems.	K21 K22	
	S27 S28	
	B1	

Duty 9 Provide specialist services in response to local and<br/>national needs and initiatives.K23<br/>S29Duty 10 Respond appropriately to medical emergencies.K24 K25<br/>S30 S31

### **KSBs**

### **Knowledge**

**K1**: How to ensure legal, regulatory and professional standards are maintained.

**K2**: Understand the limits of their accountability, authority and responsibility

**K3**: Understand the science of pharmacy, basic pharmacological principles, actions and use of drugs

**K4**: How to ensure the quality of ingredients to produce and supply safe and effective medicines and products

**K5**: Understand the principles that underpin person-centred care

**K6**: How to apply professional judgement in the best interests of people

**K7**: How to communicate with patients, carers and colleagues using a wide range of options and channels focusing on delivering and improving pharmacy services

**K8**: Understand the principles of information, governance and confidentiality

**K9**: How to order, receive, maintain, supply and dispose of medicines and other pharmaceutical products safely, legally and effectively

**K10**: How to apply safe working practices in line with health and safety legislation; know how to risk assess processes and manage outcomes

**K11**: Know how to effectively deliver key pharmaceutical messages to healthcare team members

**K12**: Understand the principles of audit and quality-improvement strategies, and how to implement recommendations effectively

K13: Understand the principles of risk management

**K14**: Understand the most appropriate ways to reflect and act on feedback or concerns, thinking about what can be done to prevent adverse incidents

**K15**: Understand the importance of effective methods of communication to different audiences

**K16**: Know how to manage a person's diverse needs and what is important to them

**K17**: Know how to provide and promote advice on healthy lifestyles and initiatives, using available resources and evidence-based techniques

- K18: Understand how to effectively collaborate and work with colleagues and health care professionals
- **K19**: Know how to undertake effective self-reflection, and how to manage their own personal development
- **K20**: Understand the principles of revalidation
- K21: Understand how to safeguard people, particularly children and vulnerable adults
- **K22**: Understand how to deal with complaints and errors, through effective use of established policies and procedures
- **K23**: Know how to work within any local, regional and national guidelines and policies
- **K24**: Know how to apply health and safety legislation in the workplace controls
- **K25**: Know how to respond appropriately to medical first aid emergencies
- **K26**: Understand how to effectively supervise other staff within the pharmacy
- **K27**: Understands how to effectively manage a patient's medicines by ordering, receiving, maintaining and supplying those medicines and other pharmaceutical products

#### **Skills**

- **S1**: Recognise and work within their scope of practice and skills,
- **S2**: Use relevant data and information to make effective decisions
- **S3**: Accurately retrieve and reconcile information about a person's medicines
- **S4**: Accurately assemble prescribed items
- **S5**: Issue prescribed items safely and effectively and take action to deal with discrepancies carry out an accuracy check of dispensed medicines and products
- **S6**: Accurately perform pharmaceutical calculations to ensure the safety of people
- **S7**: Apply the principles of clinical governance and ensure person's confidentiality
- **S8**: Assess a person's present supply of medicines and order appropriate medicines and products.
- **S9**: Receive requests for medicines, including prescriptions, and check for their validity, safety and clarity, taking action to deal with any problems with the person directly
- **\$10**: Demonstrate operational skills within their scope of practice
- **S11**: Provide a safe, effective and responsive pharmacy service
- **\$12**: Take personal responsibility for the legal, safe and efficient supply of medicines
- **\$13**: Apply the principles of governance to pharmacy operational processes
- **\$14**: Ensure the confidentiality of patient data.

- \$15: Communicate and work effectively with members of the multidisciplinary team
- **\$16**: Explain the impact of audit and evaluation on the quality of pharmacy operations and services
- **\$17**: Engage others in the improvement of processes and systems
- **\$18**: Effectively use systems to support the safe and effective management and supply of medicines
- **\$19**: Listen to a person, understand their needs and interpret what matters to them.
- **\$20**: Give the person all relevant information and advice in a way they can understand, so they can make informed decisions about their health and wellbeing
- **S21**: Optimise a person's medicines to achieve the best possible outcomes.
- **\$22**: Obtain relevant information from people including patients, carers and other healthcare professionals and use it to optimise care appropriately
- **S23**: Adapt information and communication to meet the needs of particular audiences
- **S24**: Check and review their own and others work effectively
- **S25**: Suggest and implement personal goals and methods of improvement
- **\$26**: Maintain CPD outcomes that meet with regulatory requirements
- **S27**: Identify and respond effectively to errors and near misses
- **S28**: Ensure effective safeguards are in place particularly for children and vulnerable adults
- **S29**: Prioritise time and resources effectively to achieve local and national objectives
- **\$30**: Respond to medical emergencies
- \$31: Ensure that health and safety controls are embedded and working
- **S32**: Effectively supervise other members of the team

#### **Behaviours**

- **B1**: Always act in a manner supportive of the regulatory standards
- **B2**: Always act with integrity, openness, honesty, especially when things go wrong.
- **B3**: Be reliable, supportive and reflective
- **B4**: Respect all individual's values and confidentiality
- **B5**: Value diversity and respect cultural differences making sure that every person is treated fairly and with respect

## Qualifications

## **English and Maths**

Apprentices without level 2 English and maths will need to achieve this level prior to taking the End-Point Assessment. For those with an education, health and care plan or a legacy statement, the apprenticeship's English and maths minimum requirement is Entry Level 3. A British Sign Language (BSL) qualification is an alternative to the English qualification for those whose primary language is BSL.

### Other mandatory qualifications

### **General Pharmaceutical Council**

Level: 2

### **Additional details**

### **Regulated standard**

This is a regulated occupation.

Training Provider does not require approval by regulator body

EPAO does not require approval by regulator body

### **Occupational Level:**

3

### **Duration (months):**

24

#### **Review**

This apprenticeship standard will be reviewed after three years

## **Version log**

VERSION	CHANGE DETAIL	EARLIEST START DATE	LATEST START DATE	LATEST END DATE
1.1	Standard, End- point assessment plan and funding band revised but funding remained the same.	16/08/2023	Not set	Not set
1.0	Approved for delivery	03/07/2019	15/08/2023	Not set

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