



IPSQA

Scheme Report

Certificate in Public Safety (PHEC Technician)

Scheme Summary

Certificate in Public Safety (PHEC Technician)



IPSQA3015:2025 | N/A [ITM ID:1540]

Generated At: Sunday, July 19, 2026

Standard	IPSQA3015:2025 Pre-Hospital Emergency Care Technician		
Strand	N/A		
IQF Level	5	IQF Credit	60
Overview	The Certificate in Public Safety (PHECT®) provides ISO17024:2012 compliant role certification for emergency medical technicians. Graduates of this certification are able to provide basic life support using oxygen and oral/nasal airways, and have additional skills beyond the Emergency Medical Responder with the ability to provide a wider scope of practice and provide care while patients are being transported by ambulance.		
Audience	This certification is aimed at Emergency Medical Technicians working in the pre-hospital emergency care environment.		
Special Notes	1. This credential is not an Authority to Practice (ATP). 2. Administration of medications and any invasive procedure must be done in accordance with local laws, the medical provider's clinical governance framework, and other local regulatory requirements. 3. Candidates must hold or have completed a minimum of 150 hours clinical education approved by Authority Having Jurisdiction (AHJ) or Registered Medical Practitioner (MD) consistent with PHECT® or NREMT EMT syllabus prior to assessment. 4. PHECT® is a registered trademark of IPSQA and must not be used without permission. Persons in good standing with IPSQA while maintaining PHECT certification requirements may use the trademark as a postnominal. 5. Skills assessment must be conducted using realistic simulation and a complete range of clinical equipment suitable for advanced airway management, ventilation (including bag-valve-mask (BVM) and supraglottic devices), oral and nasopharyngeal suctioning, automated external defibrillation (AED), oxygen and advanced delivery systems (such as CPAP), haemorrhage and shock control, trauma splinting, patient monitoring (including pulse oximetry, capnography, and blood glucose analysis), obstetric and neonatal care, and full documentation and reporting tools for complex scenarios. 6. Assessment of Part B may be taken over multiple days within a 7 day period. 7. Multiple skills may be assessed at the same time. 8. Candidates may refer to clinical pocket guide during skills assessment. 9. Some countries including Ireland, regulate the title “Emergency Medical Technician” and restrict its use under local law. Always seek local legal advice on the use of any health related position title before use. 10. Up to 12 months is available to complete Part C (i.e. Part B is valid for 12 months). 11. Ambulance is a specialist vehicle designed to transport patients requiring medical care including road vehicles, helicopters, aeroplanes and boats. This is not a driving credential.		
Subject	Medical		
Scheme Owner	IPSQA		
Approved References	Pre-Hospital Emergency Care Guidelines (WHO) International Liaison Committee of Resuscitation (ILCOR) Guidelines European Council on Resuscitation Guidelines Australia and New Zealand Council on Resuscitation Guidelines AAOS Emergency Medical Responder: Your first response in emergency care (7th ed.) Pre-Hospital Trauma Life Support (NAEMT) ANZCOR Emergency Care: A guide for first responders (2025) Austere EMS Field Guide (DHS, 2021) Resuscitation Journal www.resuscitationjournal.com Paramedic Principles & Practice ANZ: A Clinical Reasoning Approach 2nd Ed. (Williams & Ross)		
Validity Period	36 months		
Recert Requirements	1. 20 hours of clinical continuing professional development. 2. Re-assessment of resuscitation and 10 randomly selected skills from Part B (no major discrepancies permitted, up to 3 minor discrepancies permitted).		
Language(s)	English		

Countries Available	Global		
Suspension / Withdrawal	IPSQA general policy applies.		
Approval Date	1 Jan 2026	Review Date	1 Jan 2029
Surveillance	Not applicable to this scheme		
ID Card Role	PHEC Technician (PHECT®)		
Short Code	PHECT		
Unique Code	IPSQA3015:2025		
Designation Requirements	Assessors must meet the Additional Assessor Requirements: Advanced EMT or Registered Paramedic (AUS, NZL, UK, USA or SA), or higher; or Plus industry currency requirements practising at AEMT or higher; or Plus minimum of 5 years pre-hospital (under medical authority) or emergency department clinical experience.		

Pre-Requisite: 150 hours clinical education verified		0-301525
Performance	Pre-Requisite: 150 hours clinical education verified	
Standards	Meeting AHJ or PHECT/EMT syllabus requirements.	
Conditions	Given ATC Administrator or Assessor Check.	
Comments	Prior to assessment, candidates must hold or have completed a minimum of 150 hours of clinical education, approved by the Authority Having Jurisdiction (AHJ) or a Registered Medical Practitioner (MD), and consistent with the PHECT® or NREMT EMT syllabus.	

Analyse the steps, rationale, and clinical significance of the primary survey.		301525A01
Performance	Analyse the steps, rationale, and clinical significance of the primary survey in trauma and medical emergencies.	
Standards	In accordance with approved references and organisational doctrine.	
Conditions		
Comments		

Evaluate the purpose and technique of secondary survey.		301525A02
Performance	Evaluate the purpose and technique of secondary survey, including full-body exam and focused assessments.	
Standards	In accordance with approved references and organisational doctrine.	
Conditions		
Comments		

Compare use of oral airway adjuncts with nasal and supraglottic devices for airway protection.		301525A03
Performance	Compare use of oral airway adjuncts with nasal and supraglottic devices for airway protection.	
Standards	In accordance with approved references and organisational doctrine.	
Conditions		
Comments		

Prerequisites**Core Pass@ First Aid II (Advanced) & AED**

301525A04

Performance	Interpret effective management and complications of oral suctioning using different types of suction equipment.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Assess indications, contraindications, and complications of CPR and BVM ventilation.

301525A05

Performance	Assess indications, contraindications, and complications of CPR and BVM ventilation in special populations.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: must include special populations.

Summarise AED operation, troubleshooting, and maintenance for pre-hospital settings.

301525A06

Performance	Summarise AED operation, troubleshooting, and maintenance for pre-hospital settings.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Evaluate oxygen delivery devices and assess continuous monitoring.

301525A07

Performance	Evaluate oxygen delivery devices including CPAP and assess continuous monitoring
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: pulse oximetry, capnography.

Differentiate advanced bleeding control methods for complex trauma.

301525A08

Performance	Differentiate advanced bleeding control, haemostatic agents, and pressure points for complex trauma.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Assess requirements for comprehensive patient report forms in emergent and routine cases.

301525A09

Performance	Assess requirements for comprehensive patient report forms in emergent and routine cases.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Critique advanced concepts of shock management.

301525A10

Performance	Critique advanced concepts of shock management including distributive, hypovolaemic, and obstructive shock.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Evaluate signs, symptoms, and management pathways for diabetic emergencies.	301525A11
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Performance	Evaluate signs, symptoms, and management pathways for diabetic emergencies.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: hypoglycaemia, hyperglycaemia.

Explain pathophysiology, assessment, and acute management of stroke.	301525A12
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Performance	Explain pathophysiology, assessment, and acute management of stroke, including prehospital screening tools.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Evaluate spinal and fracture care with advanced immobilisation and assessment tools.	301525A13
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Performance	Evaluate spinal and fracture care with advanced immobilisation and assessment tools, including pelvic splinting.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Appraise evidence-based guidelines on emergency childbirth and neonatal resuscitation.	301525A14
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Performance	Appraise evidence-based guidelines on emergency childbirth and neonatal resuscitation.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Analyse safe patient transportation methodologies.	301525A15
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Performance	Analyse safe patient transportation methodologies including indications, contraindications, equipment use and documentation.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Examine differences, risks, and management for paediatric respiratory compromise.	301525A16
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Performance	Examine differences, risks, and management for paediatric respiratory compromise, including congenital and acquired conditions.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Summarise procedures and rationales for manual acquisition of vitals.	301525A17
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Performance	Summarise procedures and rationales for manual acquisition of vitals.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: blood pressure, pulse, respirations, adult, paediatric.

Critique indications, contraindications, and insertion process for supraglottic airway devices.	301525A18
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Performance	Critique indications, contraindications, and insertion process for supraglottic airway devices.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Appraise nasal airway adjunct placement, sizing, and complications in diverse patient populations.	301525A19
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Performance	Appraise nasal airway adjunct placement, sizing, and complications in diverse patient populations.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Evaluate protocols and rationale for safe physical restraint in behavioural emergencies.	301525A20
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Performance	Evaluate protocols and rationale for safe physical restraint in behavioural emergencies.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Explain principles, calibration, and clinical uses of pulse oximetry across age groups.	301525A21
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Performance	Explain principles, calibration, and clinical uses of pulse oximetry across age groups.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Assess techniques, equipment, and interpretation for blood glucose monitoring.	301525A22
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Performance	Assess techniques, equipment, and interpretation for blood glucose monitoring in diabetic emergencies.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Explain and interpret mass casualty and disaster triage system.	301525A23
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Performance	Explain and interpret mass casualty and disaster triage system, including applicability and limitations.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: may include but not limited to START, MARCH.

Critique steps and protocols for ambulance equipment checks, reporting, and pre/post-run activities.	301525A24
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Performance	Critique steps and protocols for ambulance equipment checks, reporting, and pre/post-run activities.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Appraise cleaning, decontamination, and biohazard safety of ambulance and equipment.	301525A25
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Performance	Appraise cleaning, decontamination, and biohazard safety of ambulance and equipment.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Explain considerations surrounding management of deceased patients in prehospital care.	301525A26
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Performance	Explain medico-legal, operational, and emotional considerations surrounding management of deceased patients in prehospital care.
Standards	In accordance with approved references, local laws/regulations/codes, and organisational doctrine.
Conditions	
Comments	

Identify anatomical structures relevant to airway management and their function.	501525A01
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Performance	Identify anatomical structures relevant to airway management and their function.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Describe indications and appropriate use of oral adjuncts, including oral airways.	501525A02
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Performance	Describe indications and appropriate use of oral adjuncts, including oral airways.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Explain the principles and techniques of oral suctioning.	501525A03
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Performance	Explain the principles and techniques of oral suctioning.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

List physiological signs and symptoms of respiratory arrest and management procedures.	501525A04
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Performance	List physiological signs and symptoms of respiratory arrest and management procedures.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Summarise steps for basic life support (CPR) and BVM ventilation in adults, children, and infants.	501525A05
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Performance	Summarise steps for basic life support (CPR) and BVM ventilation in adults, children, and infants.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Outline procedure for operating an AED and its indications.	501525A06
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Performance	Outline procedure for operating an AED and its indications.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Discuss principles of oxygen administration, including hazards and safety measures.	501525A07
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Performance	Discuss principles of oxygen administration, including hazards and safety measures.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Distinguish types of bleeding and shock, explaining control methods including tourniquet use.	501525A08
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Performance	Distinguish types of bleeding and shock, explaining control methods including tourniquet use.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Clarify the documentation requirements for limited patient records in emergency contexts.	501525A09
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Performance	Clarify the documentation requirements for limited patient records in emergency contexts.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Define the roles and responsibilities in patient handover, including necessary information exchange.	501525A10
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Performance	Define the roles and responsibilities in patient handover, including necessary information exchange.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Describe the legal basis and procedure when a patient refuses treatment or transport.	501525A11
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Performance	Describe the legal basis and procedure when a patient refuses treatment or transport.
Standards	In accordance with approved references, local laws/regulations/codes, and organisational doctrine.
Conditions	
Comments	

Explain the protocols for communicating with and receiving direction from medical control.	501525A12
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Performance	Explain the protocols for communicating with and receiving direction from medical control.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Performance Interpret principles of infection control and explain correct use of PPE and hand hygiene.

Standards In accordance with approved references and organisational doctrine.

Conditions

Comments

Illustrate the anatomy of the spine and outline the process for stabilising spinal and fracture injuries.**501525A14**

Performance Illustrate the anatomy of the spine and outline the process for stabilising spinal and fracture injuries.

Standards In accordance with approved references and organisational doctrine.

Conditions

Comments

Explain the process and recognition of complication in assisting childbirth in emergency situations.**501525A15**

Performance Explain the process and recognition of complication in assisting childbirth in emergency situations.

Standards In accordance with approved references and organisational doctrine.

Conditions

Comments

Job Performance Requirements

Certificate in Public Safety - PHEC Technician (Part B Skills Assessment)

301525B

Minor Discrepancies Allowed (Part B)

5

Candidates are allowed up to and including this number of minor discrepancies before failing.

Prerequisites

Certificate in Public Safety - PHEC Technician (Part A Examination)

Perform structured primary survey including rapid identification and intervention of life threats.

301525BS01

Performance	Perform structured primary survey including rapid identification and intervention of life threats.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Perform comprehensive secondary survey with full-body assessment and focused examinations.

301525BS02

Performance	Perform comprehensive secondary survey with full-body assessment and focused examinations.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Insert and manage airway adjuncts in adult mannequin.

301525BS03

Performance	Insert and manage airway adjuncts in adult mannequin.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: oral, nasal, supraglottic

Insert and manage airway adjuncts in paediatric mannequin.

301525BS04

Performance	Insert and manage airway adjuncts in paediatric mannequin.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: oral, nasal, supraglottic

Perform high-efficiency oral and nasopharyngeal suctioning for airway clearance.	301525BS05
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Performance	Perform high-efficiency oral and nasopharyngeal suctioning for airway clearance.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Demonstrate advanced airway management in diverse simulated scenarios.	301525BS06
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Performance	Demonstrate advanced airway management in diverse simulated scenarios.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	For example: supraglottic airways, ventilator setup.

Operate automated defibrillator in accordance with prehospital protocols.	301525BS07
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Performance	Operate automated defibrillator in accordance with prehospital protocols.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: patient preparation, pad selection, turning on, analyse, shock, removal.

Administer oxygen using advanced delivery devices and monitor effectiveness.	301525BS08
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Performance	Administer oxygen using advanced delivery devices and monitor effectiveness using pulse oximetry and capnography.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given simulated patient and required advanced equipment to achieve objective.
Comments	Range: pulse oximetry and capnography.

Perform advanced haemorrhage control.	301525BS09
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Performance	Perform advanced haemorrhage control.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given simulated patient and/or bleeding simulator, bandages, haemostatic agents, tourniquet.
Comments	Range: wound packing, compression bandages, pressure points, haemostatic dressings, proprietary/commercial tourniquet. The use of bleeding simulator is highly encouraged.

Complete comprehensive patient report forms in simulated trauma and medical cases.	301525BS10
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Performance	Complete comprehensive patient report forms in simulated trauma and medical cases.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given agency approved patient report form
Comments	Range: paper-based or electronic.

Perform acquisition and interpretation of 12-lead ECG in simulated cardiac events.	301525BS11
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Performance	Perform acquisition and interpretation of 12-lead ECG in simulated cardiac events.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given 12-ECG trainer/simulator
Comments	Range: ventricular fibrillation, pulseless ventricular tachycardia, asystole, and pulseless electrical activity.

Assess, splint, and immobilise complex spinal, pelvic, and fracture injuries.	301525BS12
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Performance	Assess, splint, and immobilise complex spinal, pelvic, and fracture injuries with advanced equipment.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Assist and lead care protocols during emergency childbirth including neonatal resuscitation.	301525BS13
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Performance	Assist and lead care protocols during emergency childbirth including neonatal resuscitation.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given simulated emergency childbirth and neonatal emergency.
Comments	

Safely lift, move, and transport patients using vehicle, stair chair, and scoop stretcher techniques.	301525BS14
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Performance	Safely lift, move, and transport patients to and from ambulance using stretcher techniques.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given ambulance (air, road, water) and suitable stretcher.
Comments	Range: Must include, but not limited to patient packaging, stretcher operation, stretcher loading, stretcher unloading. Use of chair stretcher and scoop stretchers may also be used.

Assess and manage paediatric respiratory distress using advanced ventilation techniques.	301525BS15
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Performance	Assess and manage paediatric respiratory distress using advanced ventilation techniques.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Manually obtain, record, and interpret vital signs in adults and children.	301525BS16
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Performance	Manually obtain, record, and interpret vital signs in adults and children.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: blood pressure, pulse, respirations, temperature, pupil reaction, oxygen saturation, capillary refill, level of consciousness (AVPU).

Demonstrate insertion and securing of supraglottic airway devices in simulated patients.	301525BS17
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Performance	Demonstrate insertion and securing of supraglottic airway devices in simulated patients.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: may include but not limited to iGEL, LMA.

Demonstrate correct sizing, lubrication, insertion, and management of nasal airway adjuncts.	301525BS18
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Performance	Demonstrate correct sizing, lubrication, insertion, and management of nasal airway adjuncts.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Apply safe physical restraint techniques for violent or medically disturbed patients.	301525BS19
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Performance	Apply safe physical restraint techniques for violent or medically disturbed patients.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given simulated patient in mental crisis.
Comments	

Use, calibrate, and interpret pulse oximeters across simulated scenarios and patient groups.	301525BS20
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Performance	Use, calibrate, and interpret pulse oximeters across simulated scenarios and patient groups.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Use blood glucometers for rapid assessment and management of diabetic emergencies.	301525BS21
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Performance	Use blood glucometers for rapid assessment and management of diabetic emergencies.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given blood-glucose meter, finger lance, alcohol wipes, calibration strips, glucose.
Comments	Range: hypoglycemic, hyperglycemic.

Implement mass casualty triage using recognised systems in disaster exercises.	301525BS22
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Performance	Implement mass casualty triage using recognised systems in disaster exercises.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given mass casualty scenario of 10 patients (varying triage levels/codes), triage tags if required, and triage documentation.
Comments	Range: may include but not limited to START, MARCH.

Conduct pre-shift ambulance equipment checks and document findings correctly.	301525BS23
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Performance	Conduct pre-shift ambulance equipment checks and document findings correctly.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Perform end-of-shift ambulance decontamination per infection control standards.	301525BS24
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Performance	Perform end-of-shift ambulance decontamination per infection control standards.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Manage deceased patients including notification, documentation, and scene preservation.	301525BS25
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Performance	Manage deceased patients including notification, documentation, and scene preservation.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given theoretical scenario.
Comments	

Deliver comprehensive patient handover in multi-disciplinary simulation.	301525BS26
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Performance	Deliver comprehensive patient handover in multi-disciplinary simulation.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: may include but not limited to emergency department, advanced life support, doctor.

Manage refusal of care or transport using structured risk assessment and consent tools.	301525BS27
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Performance	Manage refusal of care or transport using structured risk assessment and consent tools.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Seek direction from medical control in scenarios requiring advanced interventions.	301525BS28
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Performance	Seek direction from medical control in scenarios requiring advanced interventions.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Apply advanced infection and exposure control protocols with full PPE donning/doffing.	301525BS29
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Performance	Apply advanced infection and exposure control protocols with full PPE donning/doffing.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: may include chemical, biological, radiological.

Demonstrate participation in multidisciplinary MCI/disaster triage and command simulation.	301525BS30
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Performance	Demonstrate participation in multidisciplinary MCI/disaster triage and command simulation.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Manage scene to secure and protect forensic evidence	301525BS31
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Performance	Manage scene to secure and protect forensic evidence
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	Range: may include crime, homicide, suicide.

Performance	Verbally explain legal aspects relating to IPSQA MedPass® and pharmacology approval.
Standards	In accordance with IPSQA and organisational doctrine, and local laws.
Conditions	
Comments	

Job Performance Requirements

Certificate in Public Safety - PHEC Technician (Part C Professional Requirements)

301525C

Prerequisites

Certificate in Public Safety - PHEC Technician (Part B Skills Assessment)

Complete evidence portfolio to meet Part C requirements (IPSQA 3015:2025)

301525C01

Performance	200 hours of verified and logged supervised clinical experience within PHECT® scope of practice, following award of Part B.
Standards	Supervision must be provided directly by a person holding current AEMT®, Paramedic (Registered) or equivalent, or higher certification.
Conditions	Using IPSQA supplied evidence logbook or approved task book.
Comments	Patient identity must be anonymised with evidence submitted to IPSQA.