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BSc (Hons) Paramedic Science

Practice Placement Handbook and Practice Assessment Document (PAD) YEAR 1

StudentName:	
Studentivanie.	

As well as containing the competency profile for completion during practice, this document provides information to Practice Placement Educators and Mentors on the expectations of the Student Paramedic whilst on clinical placement

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Programme directors

The values that unite the NHS at all levels



Working together for patients

Everyone counts

have to be taken - and that when we waste resources we waste opportunities for others.

Compassion

son's pain, distress, anxiety or need. We search for the things we can do, however small, to give comfort and relieve suffering. We find time for patients, their families and carers, as well as those we work alongside. We do not wait to be asked, because

Improving lives 'We strive to improve health and wellbeing and people's experiences of the NHS. We cherish excellence and professionalism



innovation. We recognise that all have a part to play in making our-

Respect and dignity.

We value every person - whether patient, their families or carers, or staff - as an individual, respect their aspirations and commitments in life, and seek to understand their priorities, needs, abilities and limits.

We take what others have to say seriously. We are honest and open about our point of view and what we can and cannot do.'

Commitment to quality of care

We earn the trust placed in us by insisting on quality and striving to get the basics of quality of care – safety, effectiveness and patient experience – right every time. We encourage and welcome feedback from patients, families, carers, staff and the public. We use this to improve the care we provided the publisher and patients. vide and build on our successes."



The values of the NHS Constitution

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Introduction

The Paramedic Practice Assessment Document (PAD) has been developed in collaboration with the Yorkshire Ambulance Service and the University of Hull. It is designed to be is a record of your practice learning experiences and achievements and is a fundamental piece of evidence to demonstrate that you have met required elements of the BSc (Hons) Paramedic Science programme.

Students on a Health and Care professions Council (HCPC) approved pre-registration paramedic education programmes must demonstrate that they meet the minimum standards of proficiency for paramedics as specified by the HCPC (HCPC 2014). They must also demonstrate that they adhere to the Guidance on Conduct and Ethics for students (HCPC 2016). This document also provides evidence that the programme meets the HCPC standards of education (HCPC 2017).

Clinical practice placement occurs throughout the BSc (Hons) Paramedic Science programme and there are defined stage outcomes. This document records the development of your clinical practice knowledge, skills and behaviours and provides evidence of your ability to progress through each stage of the programme. Specific goals and assessments are set in the document and will be undertaken in practice by your clinical practice educator/mentor. You will have an opportunity to discuss this with your practice educator at the beginning of a period of practice placement in order to identify an achievable action plan for your development.

Placement Overview

Placements occur periodically throughout the programme and students will have specific goals to achieve during each placement. Specific goals and assessments will be discussed by the student with the practice educator at the beginning of each placement. The length of placements will vary and it may be necessary to change placement location and/or placement educator at short notice. In this case the PAD should be presented and discussed with the new practice educator at the earliest possible opportunity.

Placement Quality Assurance

All placement areas used for mentoring are audited using the Regional Practice Placement Quality Assurance (PPQA) website, which is funded by Health Education England Yorkshire and Humber.

Audits are carried out on a biennial basis, unless required earlier due to a change in circumstances.

All placement areas have a placement profile on the PPQA website; you can log on to find out information about the placement area, such as the address, facilities, types of patients dealt with etc.

Student Paramedic Permissible Practices

These guidelines are to assist Student Paramedics whilst on placement with YAS.

Permissible Practices

- Students must not arrange any placement without making a formal request through the University and YAS placement team.
- The student will be assigned their placements by the University and YAS placement team.
- The student will work shifts alongside qualified YAS staff.
- A Student Paramedic may not administer any pharmacological intervention to any patient under any circumstances until they are registered with the HCPC as a Paramedic in their own right.
- The student should not undertake any procedures that they are not comfortable with.
- The student should follow instructions from the staff they are working with at all times.

Incidents/Accidents on Placement

If you are involved in any kind of incident or accident whilst on placement, the Clinical Supervisor and the placement team must be informed so that the appropriate support can be put into place for the student. The placement team will advise the university and seek advice where appropriate.

Sickness

If you are ill when due to attend a placement shift, you should inform your PEd/ mentor that they will not be attending placement. The student should also inform the university and the placement team so that any missed shifts can be re-planned.

Placement Attendance

If you are going to be late for a shift or need to leave a shift early, you should inform your PEd/mentor. If this becomes a regular occurrence, the PEd/mentor should highlight this to the Clinical Supervisor and the placement team. The placement team will then refer this issue to the university as per their policy. PEds/mentors will sign the students' placement attendance sheet for each completed shift.

If a student does not attend an agreed placement shift, PEds should contact the YAS placement team via telephone or email, unless special circumstances have been agreed. Mentors outside of ambulance placement provision should contact the University of Hull placement team.

Roles and Responsibilities

The roles and responsibilities listed below are only an indicative summary of the key areas to

be achieved during practice placements.

THE STUDENT

- The student must attend their designated placement location in the agreed time frame.
- The student must present their PAD on the first day of their placement to their PEd (or mentor in non-ambulance placements).
- The student must have their PAD with them for each shift for potential assessment, review and feedback.
- The student must ensure that the placement information, signature sheet and record of attendance are completed for each practice placement area.
- The student must ensure that the required meetings (interviews) and assessments are undertaken with the PEd/mentor.
- The student should be reflective and positive towards feedback they receive.
- The student must inform their academic tutor if a Personal Development Plan (PDP) has been implemented.
- The student must ensure the safe keeping of their PAD throughout their programme.
- The student must submit their PAD for assessment using the designated university procedure on the date specified in the module guide.
- The student must maintain patient confidentiality at all times in line with current guidance
- Conduct must be of a professional standard at all times.

THE PRACTICE EDUCATOR (PEd)

Practice Educator (PEd) will be a member of the clinical team who has undergone training to develop teaching and learning skills to manage learning and assessment needs in practice. They will be responsible for the students' clinical supervision and assessment in practice and will liaise with the students' associate PEds and academic tutor.

- The PEd should orientate the student to the placement area on their first day.
- The PEd must identify and provide access to appropriate learning opportunities and resources.
- The PEd should guide the student to reflect on experiences to facilitate learning in and from practice.
- The PEd must complete the appropriate sections of the practice assessment documentation.
- The PEd must undertake the appropriate assessment in an agreed time frame during and at the end of a placement within the scope of their practice.
- The PEd must ensure that both the student and the specified Link Tutor if any concerns or issues arise immediately.
- The PEd must utilise personal development plans to enhance the student's learning in identified areas.

- The PEd must only discuss student personal or developmental issues with appropriate members of staff when necessary.
- The PEd must demonstrate conduct of a professional standard at all times.

The named Practice Educator (PEd) will have **ultimate** responsibility and be held accountable for the overall supervision and assessment of the students' knowledge, skills and attitude in practice. They are able to complete all aspects of the PAD but are **specifically responsible** for the completion of the preliminary, formative and summative meetings/interviews and for all summative assessments of elements of practice.

ASSOCIATE PRACTICE EDUCATOR

Your associate PEd **will not** hold the overall responsibility and accountability for supervising or assessing the student in practice. However, they will be accountable for any decision they make in relation to specific competencies they assess – this may include formative assessments of elements of practice or skills development. The associate PEd(s) is also responsible for liaising with the PEd in order to inform the PEd summative assessments and final review.

ANOTHER NAMED SUPERVISING MENTOR

Sometimes you might be in a practice environment where there will be no registered paramedic present, however the practice learning opportunity will be essential to develop your knowledge and skills. In this situation another registered professional will have overall responsibility and be held accountable for your supervision and assessment of your knowledge, skills and attitude in practice. The supervising mentor will have the same responsibilities as a PEd with regards to completing assessments, interviews and documentation. They will liaise closely with the academic tutor to ensure appropriate and timely completion of the preliminary, formative and summative meetings/interviews and for all summative assessments of the elements of practice.

PLACEMENT MEETINGS (INTERVIEWS)

Specific competencies are set by course tutors and students will meet with their PEd/supervising clinician at the beginning of their placement (preliminary interview) to set a personal development plan to meet these goals. This plan and the student's development will be reviewed during a mid-way meeting (formative interview) halfway through the student's placement to ensure they are on track to meet their goals and pass their assessment(s). A development action plan (DAP) may be implemented at any time during the placement to maximise on opportunities for learning, especially in situations where elements and skills are not being met. A final meeting (summative interview) will take place towards the end of the practice placement to ensure that all assessment criteria for that placement have been met and to reflect on the student's progress.

• Preliminary Interview (within the first week of placement) to <u>set a plan of action</u> to meet practice elements and skills.

'A PDP may be implemented to maximise on opportunities for learning, especially in situations where elements and skills are not being met.'

 Formative Interview (mid-way in the placement) to review action plan and student development to <u>ensure the student is on track</u> to meet their goals and pass their assessment(s)

'A PDP may be implemented to maximise on opportunities for learning, especially in situations where elements and skills are not being met.'

• Summative Interview (within the last week of the placement) to <u>ensure all assessment</u> <u>criteria have been met</u> and to reflect on the students placement

Elements of Practice

The assessments in practice are referred to as elements of practice and they assess the student in 3 key areas of practice: knowledge, performance/practical application of skills and personal and professional awareness. These areas or domains (as they are referred to) are based on the work of Benjamin Bloom (1956) and his Taxonomy of Learning and originally classified as cognitive, psychomotor and affective domains respectively.

ASSESSING THE ELEMENTS OF PRACTICE

- Each element of practice will have a required level of practice of either minimal supervision (MS) or Independent (I). This will be determined by your knowledge and skills in practice relevant to the student's scope of practice for each stage of the programme.
- The PEd will discuss student progress and record their comments using the elements
 of practice criteria table. This will assess the student's knowledge, performance and
 personal attributes in each element of practice.
- Other assessed levels of practice are assisted (A) and dependent (D)If a student is assessed to be performing at assisted level they may be asked to undertake a development action plan. If a student is assessed to be performing at dependent level they WILL be required to undertake a development action plan.
- In order to pass each year, the student must have achieved the required level of practice for all the elements of practice required by the programme.
- If a student has not had the opportunity to undertake an element of practice, this should be recorded on the relevant comments section of the formative assessment by their PEd and signed accordingly.

FORMATIVE AND SUMMATIVE ASSESMENT

The formative assessment provides both the student and the PEd with feedback on how well an element of practice is being undertaken and can inform them as to how to develop, or maintain future practice to achieve competency.

The summative assessment is the final assessment determining the student's ability at the agreed stage of their practice placement.

- Where possible assessments should be pre-planned and agreed however, the student can be assessed formatively in any area, at any time.
- The student should have a minimum of one formative assessment recorded

for every element of practice

- In order to pass at the first attempt the student MUST have one summative assessment recorded for each element of practice by the agreed time set by the programme.
- The PEd who undertakes the summative assessment must record the result in the record of achievement
- All the elements of practice should be assessed by the student and the PEd but the PEd's decision will be considered as final.

Development Action Plan (DAP)

Development action plans are a way of identifying key areas that students need to develop within an element (or elements) of practice. It should not be viewed as a 'notification of failure' but as a tool for students and PEds/mentors enabling them to focus on specific areas of development and agree and identify methods to achieve the required level of competency. A DAP is attached to each element of practice and follows the GROW technique of coaching and feedback (Whitmore, 2009)

- Development action plans must be implemented at the earliest opportunity
- A DAP must always be implemented when a student is assessed as dependent in any area of an element of practice.
- The DAP should clearly identify the area, or areas for student development with regards to knowledge, practical skills and personal or professional abilities.
- Options to achieve student goals for each area of development should be discussed and agreed with the student and written in the DAP.
- A realistic time scale should be agreed and the DAP should be reviewed as agreed and the student assessed.
- Students must notify their Academic Support Tutor (AST) if they have a DAP implemented.
- Practice Educators must send a copy of the DAP to the relevant PAT.

End of Placement Review

At the end of each placement, the student will be assessed on their professional standards as set out by the HCPC and this may have a direct impact on their future registration and employability.

- Students must document their placement location and their Paramedic Educator. If either
 the location of the placement, or their PEd/mentor changes during the duration of the
 placement this should also be logged.
- Students must record the date, shift time and call sign (or department) for every day of the placement individually.
- The PEd/mentor must complete the review of the students conduct, performance and ethics and all aspects must be recorded appropriately.
- If a student is assessed as not meeting any aspect of the conduct, performance
 and ethics this should be discussed with the student and documented in the
 'Record of Meetings/Tutorials'. Specific behaviour should be commented on and
 what steps have been taken to modify the student behaviour must be
 documented.

Record of Meetings/Tutorials

- The student should meet with their PEd/mentor in order to ensure that the elements of practice are being achieved and to provide every opportunity for discussion and reflection.
- The content of these meetings and any additional meetings must be documented in the record of meetings.
- Students and clinical staff need to document discussions and use the records actively.
- If the PEd is concerned that the student may not reach the required standard, then a development action plan (DAP) should be implemented.

Record of additional Skills and Experience

• It is intended that these pages form a record of additional skills/experience from which the student can write more in depth reflective account to form part of their portfolio and continuing professional development.

Passing or Failing the Placement

- If the Paramedic Educator is concerned that the student may not achieve the elements of practice within the document, the relevant AST must be contacted promptly in order to provide support.
- If at any point the PEd/mentor is concerned that the student will not meet the required standard, then a Development Action Plan should be used to help the student

achieve the identified elements of practice as set out above.

- The student will have passed the practice element of the module if they have successfully
 achieved the summative assessments for required elements of practice stated within the
 practice assessment document.
- If a student has not passed the practice assessment, it must be recorded in the record of achievement and the content of the discussions with the student leading up to this decision must be recorded in the record of meetings.

During YAS placements the following indicates the process for a student who is not progressing, including referrals and failure of placement attempts. It is also the process for the student whose professional conduct is not meeting the expected standard:

Professional Conduct	Failing to Progress on Placement
<u></u>	↓
The PPEd contacts the Placement Manager or student's	The PPEd contacts the Placement Manager or student's
Academic Tutor to raise a concern about their student's	Academic Tutor to raise a concern about their
behaviour. If the behaviour is deemed to endanger the	student's behaviour. If the behaviour is deemed to
safety or welfare of patients, staff or self, the student	endanger the safety or welfare of patients, staff or self,
may be immediately withdrawn from placement.	the student may be immediately withdrawn from
	placement.
<u> </u>	<u> </u>
An action plan will be agreed with the Tutor and student	An action plan will be agreed and this will identify
and this will identify behaviours that need addressing,	areas of development, with appropriate timescales.
with appropriate timescales.	
Ψ	Ψ
An email from the Academic Tutor will be sent to	An email from the Academic Tutor will be sent to
confirm the outcome of the meeting. The information	confirm the outcome of the meeting. The information
will be passed onto the placement leads for the	will be passed onto the placement leads for the
university and YAS.	university and YAS.
<u> </u>	<u> </u>
The action plan is to be reviewed in the agreed	The action plan is to be reviewed in the agreed
timescales and if the student is still having behavioural	timescales and if the student is still failing to progress
issues, a further tripartite meeting will be arranged.	then a further tripartite meeting will be arranged.
<u> </u>	V
A new placement may be considered; this can be at the	A new placement may be considered; this can be at the
same station with a different mentor or at a new	same station with a different mentor or at a new
station; this is to gain an independent review	station; this is to gain an independent review
(testimonial).	(testimonial).
<u> </u>	V
This will inform the action plan. This will again be	This will inform the action plan. This will again be
supported by email to all parties, including the	supported by email to all parties, including the
placement leads from the university and YAS.	placement leads from the university and YAS.
If the student has still failed to the unable to the in-	If the student has still failed to any one and a sure of the last
If the student has still failed to change their behaviour in	If the student has still failed to progress as expected or
accordance with YAS, university and HCPC policy, the	has disengaged, the student will be invited to discuss

student may be removed from placement, whilst a full investigation is completed.

their options with the Academic Tutor and the outcome should be fed back to YAS.

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The student may be subject to a 'Fitness to Practice' board, where the outcome of the board will dictate the student's future on the course. YAS should be consulted about any further decisions involving placement requirements and should be informed of the outcome.

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Glossary of Terms

Assessment of	The assessment of practice is through the achievement of all the elements
Practice	of practice. Practice assessment is a collaborative, constructive process
	undertaken between academic staff, clinical staff and students.
	Formative assessment of practice is ongoing and is diagnostic and
Formative	developmental. It provides opportunity for feedback to the student
Assessment	regarding their practice through discussion and documentation. It can take
Assessment	place in any placement setting and should also contribute to the outcome
	of summative assessment.
Communities	Summative assessment determines successful achievement of the
Summative	identified elements of practice and is undertaken in conjunction with the
Assessment	descriptors in Table 1.
	Throughout the document there are stated elements of practice that
Flammanta of Dunation	represent key aspects of the work of a paramedic. It is expected that the
Elements of Practice	student will experience all of these elements whilst working with the
	ambulance service during the course.
	It is acknowledged that a student will develop their level of practice in
Elements of Practice	performing care throughout the course. This may range from being
Criteria	dependent on another practitioner, to the student being fully able to
Criteria	provide the element of care independently in a safe and competent
	manner. Table 1 outlines these levels.
	A placement provides the student with opportunities to gain experience,
Placement	which facilitates the development of knowledge and practice. The length of
	time a student may spend in a placement area will vary.
	A collection of evidence that demonstrates the student's development
Portfolio of Evidence	over the course. This may include reflective accounts, feedback on
	performance, additional skills, certificates, letters of thanks etc.
	Every student has a designated Practice Educator for each placement. The
Practice Placement	Practice Educator supports and facilitates the student in developing skills
Educator (PEd)	and knowledge in practice. The Practice Educator completes the
	summative assessments during the placement.
<u> </u>	

September 17 intake YEAR ONE (2017-18)

SEMESTER 1

1 28/9	2 2/10	3 9/10	4 16/1	5 23/		6 0/1	7 6/11	8 13/1		9 0/1	10 27/1	11 4/12	12 11/1		13 18/1	14 25/1	15 1/1		16 8/1	17 15/1	18 22/1
			0	0		0		1		1	1				2	2					
						Educat Physiolo						Ge	ment neral dicine/ rgery		Chris	tmas Ho	oliday		Assess	ment V	Veeks
SEMESTE		24	22	22	24	2.5	.	<u> </u>	27	20	1 20	, ,	<u> </u>	24	22	22		2.4	25	20	
19 29/1	20 5/2	21 12/2	22 19/2	23 26/2	24 5/3	25 12/		_	27 6/3	28 2/4	9/	_	0 /4 2	31 23/4	32 30/4	33 4 7/5		34 4/5	35 21/5	36 28/	
Introd	Clinical				ctice	Gro Em Car Gro Acc	cement oup A – ergency e oup B – ute and tical Car	E	Easte Holida			oup B - Group A	Emerg		Care	al Care		Asses	ssment	t Weeks	5
SEMESTE 37	R 3	39	40		41	42	43	1	.4	45	.	16	47	4	0	49	50	١	51		52
4/6	11/6	18/6	_		2/7	9/7	16/7		3/7	30/		_	47 13/8	20	_	49 27/8	3/		10/		.7/9
F	oundati	ons of F	Profession	onal Pr	actice		Gro	Place up A -	men - Eme are - Acu	t 3 ergen	су	Pla Group A Group I	cemen - Eme Care	t 3 ergen ute an	су	Summe			Ass	sessme Weeks	

Please note that days may change due to room availability or staffing issues. Additional mandatory sessions (e.g. manual handling; disengagement) may also be scheduled throughout the year.

Table 1: Elements of Practice Criteria

Competence Level	Knowledge / Reasoning	Level of performance	Personal and Professional awareness
Not Evidenced (NE)	Lacks sufficient knowledge Little or no awareness of alternatives Unable to fully explain / give reasons for actions	Lacks accuracy and / or confidence Needs continuous guidance and supervision Poor organisation No organisation of priorities	Actions and behaviours are not modified to meet the need of the client and situation No meaningful explanations given Lacks insight into personal and professional behaviour
Partially Evidenced (PE)	Knowledge is usually accurate Some awareness of alternatives Identifies reasons for actions	Accurate performance but may lack confidence and/or efficiency Requires frequent direction / supervision Some awareness priorities / requires prompting	Recognises the need to modify actions / behaviours generally appropriate for the client and situation, but unable to do so in non-routine situations Gives standard explanations / does not modify information Identifies need for assistance
Fully Evidenced (FE)	Applies accurate and/or evidence based knowledge to practice Demonstrates good awareness of alternatives Sound rationale for actions Makes judgements / decisions based on contemporary evidence	Confident / safe / efficient Needs minimal direction / support Able to prioritise Able to adapt to the situation	Conscious / deliberate planning Actions / interventions / behaviour are appropriate to the client and situation Gives coherent / appropriate information Identifies and makes appropriate referrals

PebblePad Student Work Space

Outcomes for each placement can be found both within this document and on PebblePad. This is the e-portofolio that you will use throughout you training. Year one learning outcomes and competencies are detailed below. Practice development will be incremental over your three years and practice learning outcomes have been designed to ensure this occurs. In addition, expectations about the level of performance have been directed by a competency framework (adapted from the work of Steinaker and Bell 1979) that can be seen in Table 1

Table 1 – Year 1 Competency Framework

Academic Level	Competency Statement	Level of Student Performance Expected	Student role	Mentor role
Year 1 4	The student has been exposed to the experience/activity	The student observes others undertaking the activity, can accurately describe it and is a helper	Has observed or been oriented to the experience/activity	Facilitates exposure to the experience/activity and observes student's performance
	The student can undertake the activity	The student demonstrates an acceptable performance under direct supervision and is a knowledgeable observer	Has participated and assisted in the activity/experience	Supports the student in participation and observes student's performance
		Minimum threshold achieved b	y end of Year 1	

	Mentor Name (PRINT)	Role (e.g.Paramedic, doctor, Nurse)	Registration Number if applicable	Sample Signature
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

Placement Overview - Year One

Placement One (December) 2 weeks - General Medicine/Surgical wards in hospital

You will be undertaking the Clinical Practice Education 1 module. This module is a mix of theory and simulated practice teaching. The learning outcomes for the module are detailed below. The competencies for the clinical placement (LO5) form part of your e-portfolio and are also detailed later in this document.

On successful completion of this module, students will be able to:

	Module learning outcome description
LO1	Demonstrate ability in a range of clinical skills in a simulated environment utilising a range of health care equipment
LO2	Display team working and problem solving skills incorporating safe and effective professional communication; acknowledging the challenges and importance of inter professional and interagency working
LO3	Identify the principles of risk assessment and the role it plays in maintaining patient safety
LO4	Explore how professional values, dignity and respect influence patient interaction in accordance with their code of conduct
LO5	Achieve competencies in the e-practice portfolio

<u>Placement Two (March - May) 7 weeks - Emergency Care with the ambulance service and Acute & Critical Care in hospital</u>

You will be undertaking the Clinical Practice Education 1 module as detailed later in this document

<u>Placement Three (July - August) 6 weeks Emergency Care with the ambulance service and Acute & Critical</u>

Care in hospital

You will be undertaking 2 modules and the learning outcomes for each module are detailed later in this document

Foundations of Professional Practice:

On successful completion of this module, students will be able to:

	Module learning outcome description
LO1	Discuss the principles of epidemiology and how this relates to paramedic practice
LO2	Explore health and social policy that impacts of the role of the paramedic
LO3	Identify the models of health and illness and the role they play in paramedic practice

LO4	Explore how inequality in health can affect access to health provision
10-	Explore now inequality in nearth can affect decess to nearth provision

Professional and Contemporary Issues in Paramedic Practice:

On successful completion of this module, students will be able to:

	Module learning outcome description
LO1	Develop knowledge and understanding of the HCPC Code of Conduct and Ethics and national and local guidelines and policies for paramedics
LO2	Describe the principles of informed consent and confidentiality in paramedic practice
LO3	Develop an awareness of the principles and practice of law and ethics in paramedic practice
LO4	Describe the impact of psychological and social determinants of health
LO5	Achieve competencies in the practice e-portfolio

Summary of Practice Placement Activity for Placement 1 Year 1

		ACADEMI	С	
Record of Achievement Sun	YEAR			
All elements of practice have been assessed and passed at the required level (YES/NO)				
There are no development	action plans in place (YES/NO)			
Comments on punctuality a	and attendance or any other aspects of professional bel	naviour:		
	, , ,			
-	Ethics: The statements below relate to the Health and			
	thics for Students (HCPC 2016). If any aspect has been			
	ement) it should be documented in the record of meeti taken or help requested to modify the behaviour clear	_	ection of the	1115
document with any actions	taken of help requested to mounty the behaviour cical	ly statea.		
-	he best interest of the patient	YES	NO	
The student is always polite		YES	NO	
	earance is appropriate to the dress code	YES	NO	
The student is punctual and	I their attendance is acceptable for the placement	YES	NO	
The student's ability to prac	ctice has not been limited by illness or injury	YES	NO	
The student's ability to prac	ctice has not been innited by inness of injury	TES	INO	
The student reflects on out	comes and modifies their behaviour	YES	NO	
The student reacts positivel	y towards feedback	YES	NO	
The student accepts approp	priate responsibility for their practice	YES	NO	
The student asks for help w		YES	NO	
-	s with integrity and honesty	YES	NO	
The student always behaves	s in a professional manner	YES	NO	
Student Signature:				
Practice Educator				
Name:				
5				
Practice Educator				
Signature:				
DATE:				

Summary of Practice Placement Activity for Placement 2 Year 1

Name:

Practice

DATE:

Signature:

Educator

Record of Achievement Summary	ACADEMI YEAR	С	
All elements of practice have been assessed and passed at the required level (YES/N	•		
There are no development action plans in place (YES/NO)			
Comments on punctuality and attendance or any other aspects of professional beha	ıviour:		
Conduct, Performance and Ethics: The statements below relate to the Health and Caudance on Conduct and Ethics for Students (HCPC 2016). If any aspect has been m			en
highlighted during the placement) it should be documented in the record of meeting document with any actions taken or help requested to modify the behaviour clearly	• .	ection of th	ıis
document with any actions taken of help requested to modify the behaviour clearly	stated.		
The student always acts in the best interest of the patient	YES	NO	
The student is always polite	YES	NO	
The student's personal appearance is appropriate to the dress code	YES	NO	
The student is punctual and their attendance is acceptable for the placement	YES	NO	
The student's ability to practice has not been limited by illness or injury	YES	NO	
The student reflects on outcomes and modifies their behaviour	YES	NO	
The student reacts positively towards feedback	YES	NO	
The student accepts appropriate responsibility for their practice	YES	NO	
The student asks for help when appropriate	YES	NO	
The student always behaves with integrity and honesty	YES	NO	
The student always behaves in a professional manner	YES	NO	
Student Signature:			
Practice Educator			

Summary of Practice Placement Activity for Placement 3 Year ${\bf 1}$

Practice

Name:

Practice

DATE:

Signature:

Educator

Educator

Pacard of Achievement Summany	ACADEMIC YEAR		
Record of Achievement Summary	YEAR		
All elements of practice have been assessed and passed at the required level (YES/NC))		
There are no development action plans in place (YES/NO)			
Comments on punctuality and attendance or any other aspects of professional behav	iour:		
Conduct, Performance and Ethics: The statements below relate to the Health and Car	e Professions	S Council	
Guidance on Conduct and Ethics for Students (HCPC 2016). If any aspect has been ma			en
highlighted during the placement) it should be documented in the record of meetings			
document with any actions taken or help requested to modify the behaviour clearly s			
, , , , , , , , , , , , , , , , , , , ,			
The student always acts in the best interest of the patient	YES	NO	
The student is always polite	YES	NO	
The student's personal appearance is appropriate to the dress code	YES	NO	
The student is punctual and their attendance is acceptable for the placement	YES	NO	
The student's ability to practice has not been limited by illness or injury	YES	NO	
The student reflects on outcomes and modifies their behaviour	YES	NO	
The student reacts positively towards feedback	YES	NO	
The student accepts appropriate responsibility for their practice	YES	NO	
The student asks for help when appropriate	YES	NO	
The student always behaves with integrity and honesty	YES	NO	
The student always behaves in a professional mariner	YES	NO	
The student always behaves in a professional manner	YES	NO	
The student always behaves in a professional manner	YES	NO	

Summary of Practice Placement Activity - RESUBMISSION

		1		
		ACADEMIC		
Record of Achievement Su		YEAR/SEMESTER		
Resubmission of Practice: I	Please only complete this section if the student is re	peating this practice	placeme	ent.
All elements of practice ha	ve been assessed and passed at the required level (\	(ES/NO)		
Comments on punctuality	and attendance or any other aspects of professional	behaviour:		
,				
Conduct, Performance and	Ethics: The statements below relate to the Health a	nd Care Professions	Council	
Guidance on Conduct and	Ethics for Students (HCPC 2016). If any aspect has be	een marked as NO (o	r has be	en
highlighted during the place	cement) it should be documented in the record of me	eetings/tutorials sec	tion of t	his
document with any actions	s taken or help requested to modify the behaviour c	early stated.		
The student always again	the best interest of the matient	VEC	NO	
The student always acts in The student is always polit	the best interest of the patient	YES YES	NO NO	
		YES	NO	
The student's personal appearance is appropriate to the dress code YES The student is punctual and their attendance is acceptable for the placement YES		NO		
The student is punctual an	a their attendance is acceptable for the placement	123	110	
The student's ability to pra	actice has not been limited by illness or injury	YES	NO	
, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,			
The student reflects on ou	tcomes and modifies their behaviour	YES	NO	
The student reacts positively towards feedback		YES	NO	
	priate responsibility for their practice	YES	NO	
The student asks for help v		YES	NO	
-	es with integrity and honesty	YES	NO	
The student always behaves in a professional manner YES NC		NO		
	1			
Ctudent Cianatura				
Student Signature:				
Practice Educator				
Name:				
Ivalie.				
Practice Educator				
Signature:				
<u> </u>				
DATE:				

Record of Achievement Sur	mmary	ACADEMIC YEAR/SEMESTER		
Resubmission of Practice: F	lease only complete this section if the student is rep	eating this practic	e placeme	ent.
All elements of practice have	ve been assessed and passed at the required level (Y	ES/NO)		
Comments on punctuality a	and attendance or any other aspects of professional	behaviour:		
Conduct, Performance and	Ethics: The statements below relate to the Health a	nd Care Profession	ns Council	
	Ethics for Students (HCPC 2016). If any aspect has be			
	ement) it should be documented in the record of me taken or help requested to modify the behaviour cl	•	ection of t	his
accoment with any actions	reaction melp requested to modify the senation of	carry statear		
The student always acts in	the best interest of the patient	YES	NO	
The student is always polite		YES	NO	
		NO		
The student is punctual and	The student is punctual and their attendance is acceptable for the placement YES N		NO	
The student's ability to pra	ctice has not been limited by illness or injury	YES	NO	
The student reflects on out	comes and modifies their behaviour	YES	NO	
The student reacts positive		YES	NO	
	priate responsibility for their practice	YES	NO	
The student asks for help w		YES	NO	
		YES	NO	
The student always behave	s in a professional manner	YES	NO	
Student Signature:				
Practice Educator				
Name:				
Practice Educator Signature:				
DATE:				

Record of Competences achieved – Year One

December Parametic SUmmative Placement Placeme	YEAR ONE COMPETENCES		Insert date achieved:				Related
Communication Technologies 2 1,8,10					Summative	Placement	
02A Moving and Handling 1, 2 1, 2, 3, 8, 9 03A Scene Safety 2 1, 3, 8, 9 04A Conflict Resolution 1, 2, 3 1, 2, 3, 8, 9 05A Equality and Diversity 1, 2, 3 1, 2, 3, 8, 9 05A Equality and Diversity 1, 2, 3 1, 2, 6, 7, 8 07A Infection control 1, 2, 3 1, 2, 3 1, 2, 6, 7, 8 07A Infection control 1, 2, 3 1, 2, 3 1, 2, 7, 10 08A Gonsent 1, 2, 3 2, 5, 6, 7, 8 10A Patient Records and Information Governance 1, 2, 3 2, 5, 6, 7, 8 10A Patient Capacity 1, 2, 3 2, 5, 6, 7, 8 11A Patient Compliance 1, 2, 3 1, 2, 3, 4, 5, 8, 10 12A Patient Referrals 1, 2, 3 1, 2, 3, 4, 5, 8, 10 13A Patient Handover 1, 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation <td colspan="2"></td> <td></td> <td></td> <td></td> <td></td> <td>(HCjPC 2014)</td>							(HCjPC 2014)
02A Moving and Handling 1, 2 1, 2, 3, 8, 9 03A Scene Safety 2 1, 3, 8, 9 04A Conflict Resolution 1, 2, 3 1, 2, 3, 8, 9 05A Equality and Diversity 1, 2, 3 1, 2, 3, 8, 9 05A Equality and Diversity 1, 2, 3 1, 2, 6, 7, 8 07A Infection control 1, 2, 3 1, 2, 3 1, 2, 6, 7, 8 07A Infection control 1, 2, 3 1, 2, 3 1, 2, 7, 10 08A Gonsent 1, 2, 3 2, 5, 6, 7, 8 10A Patient Records and Information Governance 1, 2, 3 2, 5, 6, 7, 8 10A Patient Capacity 1, 2, 3 2, 5, 6, 7, 8 11A Patient Compliance 1, 2, 3 1, 2, 3, 4, 5, 8, 10 12A Patient Referrals 1, 2, 3 1, 2, 3, 4, 5, 8, 10 13A Patient Handover 1, 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 15A Patient Ventilation <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1 2 12</td>							1 2 12
03A Scene Safety 2 1, 3, 8, 9 04A Conflict Resolution 1, 2, 3 1, 2, 3, 5, 8, 9 05A Equality and Diversity 1, 2, 3 2, 5, 6, 8 06A Safeguarding 1, 2, 3 1, 2, 3 1, 2, 5, 7, 8 07A Infection control 1, 2, 3 1, 2, 3 1, 2, 3 2, 7, 10 08A Patient Records and Information Governance 1, 2, 3 2, 5, 6, 7, 8 1, 2, 3 2, 5, 6, 7, 8 10A Patient Capacity 1, 2, 3 2, 5, 6, 8 11A Patient Capacity 1, 2, 3 1, 2, 3, 6, 7, 8 10A Patient Capacity 1, 2, 3 1, 2, 5, 6, 7, 8 11A Patient Records 1, 2, 3 1, 2, 5, 6, 7, 8 11A Patient Records 1, 2, 3 1, 2, 5, 6, 7, 8 11A Patient Records 1, 2, 3 1, 2, 5, 6, 7, 8 11A 11A Patient Records 1, 2, 3 1, 2, 3, 4, 5, 8, 10 11A 1, 2, 3 1, 2, 3, 4, 13, 14 11A 1, 2, 3 1, 2, 3, 4, 13, 14 11A 1, 2, 3 1, 2, 3, 4, 13, 14 1, 2, 3 1, 2, 3, 4, 13, 14 <							
04A Conflict Resolution 1, 2, 3 1, 2, 3, 5, 8, 9 05A Equality and Diversity 1, 2, 3 2, 5, 6, 8 06A Safeguarding 1, 2, 3 1, 2, 6, 7, 8 07A Infection control 1, 2, 3 1, 2, 3 1, 2, 3 08A Governance 1, 2, 3 2, 7, 10 2, 7, 10 09A Consent 1, 2, 3 2, 5, 6, 7 8 11A Patient Compliance 1, 2, 3 1, 2, 3, 3, 2, 5, 6, 7, 8 12A Patient Referrals 1, 2, 3 1, 2, 3, 4, 5, 8, 10 13A Patient Handover 1, 2, 3 1, 2, 3, 14, 5, 8, 10 14A Airway Management 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 16A Oxygen Therapy 1, 2, 3 1, 2, 3, 8, 14 18A Deficiliation 2, 3 1, 2, 3, 8, 14 19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound							
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Patient Referrals 1, 2, 3 1, 2, 3, 4, 5, 8, 10 13A	10A	Patient Capacity				1, 2, 3	2, 5, 6, 8
13A Patient Handover 1, 2, 3 1, 2, 5, 8, 10 14A Airway Management 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 16A Oxygen Therapy 1, 2, 3 1, 2, 3, 14 17A Basic Life Support 2, 3 1, 2, 3, 8, 14 18A Defibrillation 2, 3 1, 2, 3, 8, 14 19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Conditions Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Management of Musculoskeletal Condi	11A	Patient Compliance				1, 2, 3	1, 2, 3, 5, 6, 7, 8
14A Airway Management 2, 3 1, 2, 3, 14 15A Patient Ventilation 2, 3 1, 2, 3, 14 16A Oxygen Therapy 1, 2, 3 1, 2, 3, 14 17A Basic Life Support 2, 3 1, 2, 3, 8, 14 18A Defibrillation 2, 3 1, 2, 3, 8, 14 19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 4, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Obstetric and Gynaecological Conditions </td <td>12A</td> <td>Patient Referrals</td> <td></td> <td></td> <td></td> <td>1, 2, 3</td> <td>1, 2, 3, 4, 5, 8, 10</td>	12A	Patient Referrals				1, 2, 3	1, 2, 3, 4, 5, 8, 10
15A Patient Ventilation 2, 3 1, 2, 3, 14 16A Oxygen Therapy 1, 2, 3 1, 2, 3, 14 17A Basic Life Support 2, 3 1, 2, 3, 8, 14 18A Defibrillation 2, 3 1, 2, 3, 14 19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Sastrointestinal Conditions 2, 3 1, 2, 3, 4,	13A	Patient Handover				1, 2, 3	1, 2, 5, 8, 10
16A Oxygen Therapy 1, 2, 3 1, 2, 3, 14 17A Basic Life Support 2, 3 1, 2, 3, 8, 14 18A Defibrillation 2, 3 1, 2, 3, 8, 13, 14 19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Masculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Obste	14A	Airway Management				2, 3	1, 2, 3, 14
17A Basic Life Support 2, 3 1, 2, 3, 8, 14 18A Defibrillation 2, 3 1, 2, 3, 14 19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Sestrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 31A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	15A	Patient Ventilation				2, 3	1, 2, 3, 14
18A Defibrillation 2, 3 1, 2, 3, 14 19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 31A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	16A	Oxygen Therapy				1, 2, 3	1, 2, 3, 14
19A Patient Assessment 1, 2, 3 1, 2, 3, 8, 13, 14 20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Sastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Gastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 Management of Cardiovascular Ca	17A	Basic Life Support				2, 3	1, 2, 3, 8, 14
20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 8, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 8, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Cardiovascular Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 31A Management of Gastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	18A	Defibrillation				2, 3	1, 2, 3, 14
20A Primary survey 1, 2, 3 1, 2, 3, 8, 13, 14 21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Ifmanobilisation) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 8, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Cardiovascular Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 31A Management of Gastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 33A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	19A	Patient Assessment				1, 2, 3	1, 2, 3, 8, 13, 14
21A Secondary survey 1, 2, 3 1, 2, 3, 8, 13, 14 22A Electrocardiographs (ECGs) 1, 2, 3 1, 2, 3, 4, 13, 14 23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Con	20A	Primary survey				1, 2, 3	1, 2, 3, 8, 13, 14
23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 8, 15 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Conditions 2, 3 1, 2, 3, 4, 13,	21A	Secondary survey					1, 2, 3, 8, 13, 14
23A Wound care (Minor Injuries) 2, 3 1, 2, 3, 4, 13, 14 24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Conditions 2, 3 1, 2, 3, 4,	22A	Electrocardiographs (ECGs)				1, 2, 3	1, 2, 3, 4, 13, 14
24A Trauma (Haemorrhage control) 2, 3 1, 2, 3, 4, 13, 14 25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 4, 13, 14 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Cardiovascular Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 31A Management of Gastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 33A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	23A	Wound care (Minor Injuries)				2, 3	1, 2, 3, 4, 13, 14
25A Trauma (Fractures) 2, 3 1, 2, 3, 4, 13, 14 26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 8, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 8, 15 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Cardiovascular Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 31A Management of Gastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 33A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	24A	Trauma (Haemorrhage control)					1, ,2, 3, 4, 13, 14
26A Trauma (Immobilisation) 2, 3 1, 2, 3, 4, 8, 13, 14 27A Multi Casualty Incidents 2, 3 1, 2, 3, 8, 15 28A Management of Respiratory Conditions 2, 3 1, 2, 3, 4, 13, 14 29A Management of Cardiovascular Conditions 2, 3 1, 2, 3, 4, 13, 14 30A Management of Neurological Conditions 2, 3 1, 2, 3, 4, 13, 14 31A Management of Gastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 33A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	25A	Trauma (Fractures)				2, 3	1, 2, 3, 4, 13, 14
27AMulti Casualty Incidents2, 31, 2, 3, 8, 1528AManagement of Respiratory Conditions2, 31, 2, 3, 4, 13, 1429AManagement of Cardiovascular Conditions2, 31, 2, 3, 4, 13, 1430AManagement of Neurological Conditions2, 31, 2, 3, 4, 13, 1431AManagement of Gastrointestinal Conditions2, 31, 2, 3, 4, 13, 1432AManagement of Musculoskeletal Conditions2, 31, 2, 3, 4, 13, 1433AManagement of Obstetric and Gynaecological Conditions2, 31, 2, 3, 4, 13, 14	26A	Trauma (Immobilisation)					1, 2, 3, 4, 8, 13, 14
Management of Cardiovascular Conditions Management of Neurological Conditions Management of Gastrointestinal Conditions Management of Musculoskeletal Conditions Management of Musculoskeletal Conditions Management of Obstetric and Gynaecological Conditions Management of Obstetric and Gynaecological Conditions	27A	Multi Casualty Incidents					1, 2, 3, 8, 15
Conditions Management of Neurological Conditions Management of Gastrointestinal Conditions Management of Musculoskeletal Conditions Management of Musculoskeletal Conditions Management of Obstetric and Gynaecological Conditions Management of Obstetric and Gynaecological Conditions	28A	Management of Respiratory Conditions				2, 3	1, 2, 3, 4, 13, 14
Conditions Management of Neurological Conditions Management of Gastrointestinal Conditions Management of Musculoskeletal Conditions Management of Musculoskeletal Conditions Management of Obstetric and Gynaecological Conditions Management of Obstetric and Gynaecological Conditions		Management of Cardiovascular				າ າ	1 2 3 / 12 1/
30A Management of Neurological Conditions 2, 3 1, ,2, 3, 4, 13, 14 31A Management of Gastrointestinal Conditions 2, 3 1, 2, 3, 4, 13, 14 32A Management of Musculoskeletal Conditions 2, 3 1, 2, 3, 4, 13, 14 33A Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14	29A	_				2, 3	1, 2, 3, 4, 13, 14
Conditions Management of Gastrointestinal Conditions Management of Musculoskeletal Conditions Management of Obstetric and Gynaecological Conditions Conditions Conditions 2, 3 1, 2, 3, 4, 13, 14 2, 3 1, 2, 3, 4, 13, 14 2, 3 1, 2, 3, 4, 13, 14						2 2	12. 3. 4. 13. 14
Management of Gastrointestinal Conditions Management of Musculoskeletal Conditions Management of Musculoskeletal Conditions Management of Obstetric and Gynaecological Conditions 2, 3 1, 2, 3, 4, 13, 14 2, 3 1, 2, 3, 4, 13, 14 2, 3 1, 2, 3, 4, 13, 14	30A					۷, ۵	_,,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Conditions Management of Musculoskeletal Conditions Management of Obstetric and Gynaecological Conditions Conditions 2, 3 1, 2, 3, 4, 13, 14 2, 3 1, 2, 3, 4, 13, 14						2 2	1. 2. 3. 4. 13. 14
Conditions Management of Obstetric and Gynaecological Conditions Conditions 2, 3 1, 2, 3, 4, 13, 14	31A					2, 3	1, 2, 3, 1, 13, 11
Conditions Management of Obstetric and Gynaecological Conditions Conditions 2, 3 1, 2, 3, 4, 13, 14	22.	Management of Musculoskeletal				2, 3	1, 2, 3, 4, 13, 14
Gynaecological Conditions	32A	Conditions				<u> </u>	
Gynaecological Conditions	224	Management of Obstetric and				2, 3	1, 2, 3, 4, 13, 14
34A Management of Children 2. 3 1, 2, 3, 4, 13, 14	33A	Gynaecological Conditions					
	34A	Management of Children				2, 3	1, 2, 3, 4, 13, 14

communication technologie	ns Technologies: Students must demonstrate a range of techniques operating es, including but not limited to, radio handsets and mobile data terminals. This must unication methods to pre-alert such as ASHICE/ATMIST.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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02A. Moving and Handling: and equipment using a rang	Students must demonstrate safe and appropriate moving and handling of patients ge of techniques.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature: /	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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	is must demonstrate appropriate use of Personal Protective Equipment and awareness which present threats to safety.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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04A. Conflict Resolution: St managing challenging situa	tudents must demonstrate appropriate use of conflict resolution techniques in ations.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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05A. Equality and Div model for inclusivity.		tudents must demonstrate non-discriminatory practice at all times and act as a
FORMATIVE	(Comments:
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signatu	re:	
FORMATIVE	(Comments:
Assessed level – (Student)		
Assessed level – (PEd)		
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SUMMATIVE		Comments:
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signature:		
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06A. Safeguarding: Students must actively seek to ensure that safeguarding concerns are addressed through adherence to safeguarding policies.		
FORMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signature:		
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FORMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
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PEd Name/Signature:		
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SUMMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signature:		
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07A. Infection Control: Students must maintain demonstrate adherence to infection control policies and use appropriate methods to maintain personal, patient, vehicle and equipment hygiene.		
FORMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
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PEd Name/Signature: /		
FORMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
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SUMMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signature:		
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08A. Patient Records and Information Governance: Students must ensure that patient clinical records are completed clearly and accurately in accordance with trust guidelines. Students must further ensure that the security of patient records is maintained in line with information governance guidelines.		
FORMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signature: /		
FORMATIVE	Comments:	
Assessed level – (Student)		
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SUMMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signature:		
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09A. Consent: Students muse explanations to patients and	st obtain patient consent for all examinations and treatment and give coherent d/or patient advocates.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
FORMATIVE	Comments:
Assessed level – (Student)	
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PEd Name/Signature:	
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SUMMATIVE	Comments:
Assessed level – (Student)	
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PEd Name/Signature:	
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	lents must demonstrate thorough knowledge of the mental capacity act and the of patients whose capacity may be impaired.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature: /	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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	tudents must demonstrate appropriate management of patients who refuse care, nering to trust policies and working within their scope of practice.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature: /	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
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PEd Name/Signature:	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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	ents must demonstrate appropriate referral of patients to other health or care rust policies and working within their scope of practice.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature: /	
FORMATIVE	Comments:
Assessed level – (Student)	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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13A. Patient Handover: Students must demonstrate competent handover of patients to other health or care professionals, adhering to trust policies and working within their scope of practice.		
FORMATIVE		Comments:
Assessed level – (Student)		
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FORMATIVE		Comments:
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SUMMATIVE		Comments:
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signatu	ıre:	

14A. Airway Management: Students must demonstrate skills in airway management appropriate to their scope of practice. NB: This assessment is to be completed in conjunction with the skills checklist. **FORMATIVE** Comments: Assessed level – (Student) Assessed level -(PEd) Date: PEd Name/Signature: / **FORMATIVE** Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature: / SUMMATIVE Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature: /

15A. Patient Ventilation: Students must demonstrate competent intermittent positive pressure ventilation (IPPV) using a bag valve mask and other equipment appropriate to their scope of practice.

NB: This assessment is to be completed in conjunction with the skills checklist.

FORMATIVE	Comments:
Assessed level – (Student)	
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature	2:
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16A. Oxygen Therapy: Students must demonstrate competent use of oxygen therapy including use of appropriate ambulance equipment. NB: This assessment is to be completed in conjunction with the skills checklist. **FORMATIVE** Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature: / **FORMATIVE** Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature: / **SUMMATIVE** Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature:

17A. Basic Life Support: Students must demonstrate basic life support skills. NB: This assessment is to be completed in conjunction with the skills checklist.		
FORMATIVE		Comments:
Assessed level – (Student)		
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18A. Defibrillation: St of practice.	dents must demonstrate safe defibrillation, using equipment	appropriate to their scope
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19A. Patient Assessment: Students must demonstrate competent assessment skills including the use of ambulance equipment and skilled history taking. NB: This assessment is to be completed in conjunction with the skills checklist. **FORMATIVE** Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature: / **FORMATIVE** Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature: / SUMMATIVE Comments: Assessed level -(Student) Assessed level -(PEd) Date: PEd Name/Signature:

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20A. Primary Survey: Stude excluding time critical cond	ents must demonstrate systematic use of primary survey skills in assessing or litions.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
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FORMATIVE	Comments:
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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21A. Secondary Survey: Students must demonstrate systematic use of secondary survey skills in assessing or excluding time critical conditions.		
FORMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
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PEd Name/Signature:		
FORMATIVE	Comments:	
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SUMMATIVE	Comments:	
Assessed level – (Student)		
Assessed level – (PEd)		
Date:		
PEd Name/Signature:		

22A. ECGs: Students must demonstrate thorough and competent recording and interpretation of Electro-Cardiographs (ECGs) in assessing cardiac conditions. NB: This assessment is to be completed in conjunction with the skills checklist. **FORMATIVE** Comments: Assessed level -(Student)

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	njuries): Students must demonstrate competent management of minor injuries, priate ambulance equipment.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
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FORMATIVE	Comments:
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SUMMATIVE	Comments:
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Assessed level – (PEd)	
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PEd Name/Signature:	
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	rrhage): Students must demonstrate competent management of suspected major use of appropriate ambulance equipment.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
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PEd Name/Signature: /	
FORMATIVE	Comments:
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SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
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	es): Students must demonstrate competent management of suspected fractures priate ambulance equipment.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature: /	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	

26A. Trauma Care (C-Spine Care and Immobilisation): Students must demonstrate competent management of suspected cervical / spinal injuries which require immobilisation, including the use of appropriate ambulance equipment.			
FORMATIVE		Comments:	
Assessed level – (Student)			
Assessed level – (PEd)			
Date:			
PEd Name/Signature:			
/			
FORMATIVE		Comments:	
Assessed level – (Student)			
Assessed level – (PEd)			
Date:			
PEd Name/Signature:			
/			
SUMMATIVE	I	Comments:	
Assessed level – (Student)			
Assessed level – (PEd)			
Date:			
PEd Name/Signature:			
/			

27A. Multiple Casualties: Students must demonstrate competent management of multiple casualty incidents.			
FORMATIVE	Comments:		
Assessed level – (Student)			
Assessed level – (PEd)			
Date:			
PEd Name/Signature:			
FORMATIVE	Comments:		
Assessed level – (Student)			
Assessed level – (PEd)			
Date:			
PEd Name/Signature:			
/			
SUMMATIVE	Comments:		
Assessed level – (Student)			
Assessed level – (PEd)			
Date:			
PEd Name/Signature:			
/			

	essment and Management: Students must demonstrate systematic assessment of the nd competent management of respiratory conditions appropriate to their scope of
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signatu	re:
/	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signatu	re:
/	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signatu	ire:
/	

	ment and Management: Students must demonstrate systematic assessment of the competent management of cardiovascular conditions appropriate to their scope of
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
1	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	

neurological system and co	ent and Management: Students must demonstrate systematic assessment of the impetent management of neurological conditions appropriate to their scope of
practice.	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	

	ssment and Management: Students must demonstrate systematic assessment of the decompetent management of gastrointestinal conditions appropriate to their scope of
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	

	ssment and Management: Students must demonstrate systematic assessment of the d competent management of musculoskeletal conditions appropriate to their scope
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	

assessment of the obstetri	cological Assessment and Management: Students must demonstrate systematic c and gynaecological problems and competent management of obstetric and appropriate to their scope of practice.
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signature:	
/	

	Management of Children: Students must demonstrate adapted assessment techniques of clinical presentation affecting children, including use of communication strategies are range.
	1,2 (4.7)
FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signatu	re:
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FORMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signatu	re:
/	
SUMMATIVE	Comments:
Assessed level – (Student)	
Assessed level – (PEd)	
Date:	
PEd Name/Signatu	ıre:
/	

Record of Meetings

Date	Discussion	Signatures (PEd Student)	- and
		,	

Record of Meetings

Date	Discussion	Signatures (PEd Student)	- and
		,	

Record of Meetings

Date	Discussion	Signatures (PEd Student)	- and

Additional Skills / Experience

Date	Description of Activity	Signatures (PEd Student)	- and

Additional Skills / Experience

Date	Description of Activity	Signatures (PEd Student)	- and

Additional Skills / Experience

Date	Description of Activity	Signatures (PEd Student)	- and

Development Action Plans

Development Action Plan (if required)						
Element of Practice:						
Reality: What are the issues	/problen	ns? (Tick relevant boxes)				
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Options: How can the stude	nt achiev	e their goals? (Tick relevant b	oxes)			
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Timescales: When will this p	olan be re	eviewed?	DATE:			
I understand the reason for this Development Action Plan which has been discussed and agreed with the Practice Educator and I understand that I am responsible for informing my Personal Academic Tutor.						
Student Signature:						
Practice Educator Name:						
Practice Educator Signature	:					
A copy of this plan has been sent to the Personal Academic Tutor. DATE:						

Development Action Plan (i	f require	d)				
Element of Practice:						
Reality: What are the issues	/probler	ns? (Tick relevant boxes)				
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Options: How can the stude	nt achiev	ve their goals? (Tick relevant b	ooxes)			
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Timescales: When will this p	olan be re	eviewed?	DATE:			
I understand the reason for this Development Action Plan which has been discussed and agreed with the Practice Educator and I understand that I am responsible for informing my Personal Academic Tutor.						
Student Signature:						
Practice Educator Name:						
Practice Educator Signature	:					
A copy of this plan has been sent to the Personal Academic Tutor. DATE:						

Development Action Plan (i	f require	d)				
Element of Practice:						
Reality: What are the issues	/probler	ns? (Tick relevant boxes)				
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Options: How can the stude	nt achiev	ve their goals? (Tick relevant b	ooxes)			
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Timescales: When will this p	olan be re	eviewed?	DATE:			
I understand the reason for this Development Action Plan which has been discussed and agreed with the Practice Educator and I understand that I am responsible for informing my Personal Academic Tutor.						
Student Signature:						
Practice Educator Name:						
Practice Educator Signature	:					
A copy of this plan has been sent to the Personal Academic Tutor. DATE:						

Development Action Plan (if required)						
Element of Practice:						
Reality: What are the issues	/problen	ns? (Tick relevant boxes)				
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Options: How can the stude	nt achiev	ve their goals? (Tick relevant t	ooxes)			
Knowledge		Practical		Personal & Pro	fessional	
Comments:						
Timescales: When will this p	olan be re	eviewed?	DATE:			
I understand the reason for this Development Action Plan which has been discussed and agreed with the Practice Educator and I understand that I am responsible for informing my Personal Academic Tutor.						
Student Signature:						
Practice Educator Name:						
Practice Edu Signature:	cator					
A copy of this plan has been sent to the Personal Academic Tutor. DATE:						

Development Action Plan (i	f require	d)		
Element of Practice:				
Reality: What are the issues	s/probler	ns? (Tick relevant boxes)		
Knowledge		Practical		Personal & Professional
Comments:				
Options: How can the stude	nt achiev	ve their goals? (Tick relevant b	ooxes)	
Knowledge		Practical		Personal & Professional
Comments:		Tracticul		Tersonal a Trolessional
Comments.				
			Т	1
Timescales: When will this բ	olan be re	eviewed?	DATE:	
		Development Action Plan wh that I am responsible for inf		been discussed and agreed with the my Personal Academic Tutor.
Student Signature:				
Practice Educator Name:				
Practice Edu Signature:	cator			
A copy of this plan has	been se	nt to the Personal Academi	ic Tutor.	DATE:

Skills Checklists:

The following pages contain the skills checklists to accompany the individual competencies outlined above.

14A Airway Management

Key points	Key Performance	Underpinning Knowledge
Airway	Assess airway Cross finger technique Where appropriate: Head tilt chin lift Jaw Thrust Finger sweep Suction Appropriate stepwise approach Appropriate positioning for patient age Airway reassessed following intervention	Candidate states the relevance of these findings and the necessary actions Candidate states when the use of a jaw thrust would be appropriate Candidate states the appropriate positioning for adult and infant patients
Airway maintenance	Airway maintained appropriately Airway re-assessed appropriately Candidate recognises the need for further airway interventions and demonstrates understanding of a stepwise approach	Candidate states the significance of re-assessing the airway
Choking	Candidate is able to demonstrate the correct procedure for back slaps, abdominal thrusts and chest thrusts	Candidate is able to explain the choking algorithm for adult and infant patients
Suction	Suction used timely and appropriately Appropriate catheter used	Candidate states the actions to be undertaken if the test fails Candidate states what the LSU will do if a blockage is not removed and what actions to take in this situation Candidate states the implications for fluid contacting the hydrophobic filter and what actions to take if this occurs
Oropharyngeal Airway (OPA)	Candidate able to size and insert OPA appropriately	Candidate states indications, contraindications and cautions for OPA use
Nasopharyngeal Airway (NPA)	Candidate able to size and insert NPA appropriately	Candidate states indications, contraindications and cautions for NPA use

15A Patient Ventilation

Key points	Key Performance	Underpinning Knowledge
Airway	Assess airway Cross finger technique Where appropriate: Head tilt chin lift Jaw Thrust Finger sweep Suction Appropriate stepwise approach Appropriate positioning for patient age Airway reassessed following intervention	Candidate states the relevance of these findings and the necessary actions Candidate states when the use of a jaw thrust would be appropriate Candidate states the appropriate positioning for adult and infant patients
Breathing	Adequacy of breathing assessed: Rate Depth Quality	Candidate states normal breathing rate parameters and the clinical significance of the assessment finding
Ventilation	Where appropriate: Patient ventilated timely Oxygen connected to BVM Effective BVM technique demonstrated	Candidate states the indications for assisting ventilations Candidate states the potential hazards and complications of assisted ventilation
Airway maintenance	Airway maintained appropriately Airway re-assessed appropriately Candidate recognises the need for further airway interventions and demonstrates understanding of a stepwise approach	Candidate states the significance of re-assessing the airway

16A Oxygen Therapy

Key points	Key performance	Underpinning Knowledge
	Respiratory distress	Candidate demonstrates an understanding of when to
	Pallor	use oxygen therapy
	Cyanosis,	
	Inability to complete full sentences,	
	Signs of hypoxia,	
Owegon thousand	SP02 levels below Expected range,	
Oxygen therapy	Rate, rhythm and adequacy of respiration	
	Equal rise of chest	
	Expected tidal volumes	
	Capillary refill time	
	Agonal respirations	
	Major trauma	
	Non rebreather face masks,	Candidate demonstrates and understands <i>how</i> to deliver
Equipment	Varied flow facemasks, Nasal cannulas	appropriate oxygen therapy
	BVM/positive pressure ventilations	
	Appropriate flow rates	Candidate demonstrates and understands safe oxygen
Risk Factors	Considerations of COPD	therapy
	Fire risks	
	Paediatrics	

Assessment	Able to complete full/improved sentences	Candidate describes expected <i>improvements</i> expected
	Reduced work of breathing	from oxygen therapy
	Reduced respiration rate	
	Improved level of consciousness	
	Increased SPo2 level	
	Reduced cap. Refill time	
Recap intervention	Reassessment of patients conditions, "look, listen feel"	Candidate demonstrates an understanding of possible
		factors effecting "unsuccessful" oxygen delivery and
		possible solutions

17A Basic Life Support

Key points	Key Performance	Underpinning Knowledge
Scene Assessment	Hazards recognised	State corrective actions
Level of Consciousness	AVPU	Recognise response
Basic Life Support	Open airway, look for signs of life Breathing/pulse check Lone workers should attach AED as soon as available When part of a crew, one to start CPR whilst second attaches AED Call for backup	State importance of cardiac perfusion pressure Ratio 30:2, depth of compressions 5-6cm, rate 100-120 per minute Stepwise approach to opening and maintaining airway
Airway - two minutes CPR	CPR between shocks Continuous if in non-shockable rhythm Patency checked	Hazards/complications
Handover	Pass appropriate information to clinician	ATMIST

18A Defibrillation

Key points	Key Performance	Underpinning Knowledge
Scene Assessment	Hazards recognised	State corrective actions
Level of Consciousness	AVPU	Recognise response
Basic Life Support	Open airway, look for signs of life Breathing/pulse check Lone workers should attach AED as soon as available When part of a crew, one to start CPR whilst second attaches AED Call for backup	State importance of cardiac perfusion pressure Ratio 30:2, depth of compressions 5-6cm, rate 100-120 per minute Stepwise approach to opening and maintaining airway
Attach AED	Equipment prepared and electrodes/gel pads correctly placed	Safety aspects/hazards stated Familiarity with equipment
Defibrillation	Follow prompts from AED, recommence CPR whilst AED is charging	Minimal disruption to compressions Immediately resume CPR for two minutes Safe and appropriate

19A Patient Assessment

Key points	Key Performance	Underpinning Knowledge
Scene assessment	Dangers recognised and appropriately dealt with.	Candidate able to give examples and corrective actions for any dangers.
General appearance of the patient	Gain a general impression of the patient. Patient position?	Candidate to give examples of possible clues and their interpretation. State how patient position can give clues to condition.
LOC / Communicate / Consent	Basic levels of response established. (AVPU). Assess capacity, gain consent.	Candidate to demonstrate methods of determining patient response. Establish consent for activity or action.
Airway	Assess airway. Manage airway appropriately following stepwise approach.	State importance of findings and appropriate actions.
Breathing	Obtain rate, depth and quality. Auscultation (anterior/posterior). SpO ₂ Peak flow (where appropriate)	Candidate to state appropriate values. Should discuss the rate, depth and effort of breathing. Treatments for given medical conditions. Identify when oxygen therapy is required.
Circulation	Pulse – rate, rhythm, strength. Capillary refill and blanche test completed. Quick check for bleeding. Record BP. Record ECG (where appropriate).	Discuss the rate, rhythm and strength. Discuss normal ranges. Candidate to give examples of clinical anomalies and state significance and treatment of each.
Disability	AVPU repeated. Temperature. Pupils. BM (requested by clinician). FAST test (where appropriate).	Re-evaluate patient response.
Expose/Evaluate	Appropriately expose and examine.	State importance of exposing skin to help evaluate injuries/illness.
NEWS	Record NEWS appropriately.	Discuss protocol for NEWS relevant to scope of practice.
History	Obtain a history of events.	SAMPLE, SOCRATES (if appropriate).

Key points	Key Performance	Underpinning Knowledge
Equipment required	Assemble the required equipment that a clinician would need for 12-lead placement	Defibrillator cable, electrodes, hand and face wipes, razor, tissue
Patient positioning	Correct position identified	Recumbent/supine, warm, relaxed, take into consideration any breathing difficulty
Limb lead placement	Correct position identified	RA – right forearm LA – left forearm LL – left ankle RL – right ankle
Chest lead placement	Identify 4 th intercostal space	Use sternum/Angle of Louis or clavicle
Skin preparation	Lightly abrade skin, wipe with tissue, shave if required	Discuss why skin preparation is so important
Place electrodes	Correct application of electrodes	V1 – 4 TH IC space, Right sternal border V2 – 4 TH IC space, Left sternal border V3 – equidistant between V2 and V4 V4 – 5 th IC space, midclavicular line V5 – anterior axilla line, same horizontal plane as V4 V6 – mid-axilla line, same horizontal plane as V4 and V5
Acquire ECG	Print a 12-lead ECG	Correct printing of 12-lead ECG
Check 12-lead ECG	Check ECG is appropriate for interpretation by a clinician	Useable complex in each lead aVR negative Horizontal isoelectric line R-wave progression in leads V1 – V4 No artefact

Place electrodes	Correct application of electrodes	V1 – 4TH IC space, Right sternal border V2 – 4TH IC space, Left sternal border V3 – equidistant between V2 and V4 V4 – 5th IC space, midclavicular line V5 – anterior axilla line, same horizontal plane as V4 V6 – mid-axilla line, same horizontal plane as V4 and V5
Acquire ECG	Print a 12-lead ECG	Correct printing of 12-lead ECG
Check 12-lead ECG	Check ECG is appropriate for interpretation by a clinician	Useable complex in each lead aVR negative Horizontal isoelectric line R-wave progression in leads V1 – V4 No artefact

Appendix 1- Summary of process for escalating concerns about students on placement

