

ABSENCE FORM

Student name: _____

Absent from: _____ clinic _____ class

Date absent: _____ Notification received: Y or N

Date notified: _____ Time notified: _____

Person notified: _____

Reason for absence: _____

Is absence determined: _____ excused _____ unexcused
(if excused, documentation must be attached) Document attached: Y or N

Student's total absences for this semester:

_____ clinic	_____ unexcused	_____ excused
_____ class	_____ unexcused	_____ excused

Does this absence require a make-up day?: Y or N Make-up date: _____

Does this absence place the student on probation?: Y or N (attach copy of probation form)

Students comments: _____

Instructor's/Coordinator's comments: _____

Student's signature: _____

Date: _____

Instructor's/Coordinator's signature: _____ Date: _____

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AUSTIN PEAY STATE UNIVERSITY
RADIOLOGIC TECHNOLOGY PROGRAM (RADIOGRAPHY)

CLINICAL MAKE -UP TIME ARRANGEMENT FORM

STUDENT _____

CLINICAL SITE _____

CLINICAL STARTING DATE _____

CLINICAL ENDING DATE _____

DAYS OF THE WEEK PARTICIPATING IN CLINICAL EDUCATION THIS ROTATION

NUMBER OF DAYS TO BE MADE UP _____

DATES SCHEDULED FOR MAKE-UP _____

STUDENT'S SIGNATURE _____

CLINICAL INSTRUCTOR'S SIGNATURE _____

CLINICAL COORDINATOR'S SIGNATURE _____

NOTE: Except in unusual circumstances, students WILL NOT be permitted to re-schedule missed make-up days. This could result in the student be dismissed from the Radiologic Technology Program.

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EQUIPMENT MANIPULATION COMPETENCY

Given to student the first semester, used as part of the semester grade. If the student fails, they repeat and both grades are averaged.

Student: _____ Date: _____ Room: _____

Evaluator's Instructions: The student has one chance to give the correct response to the following tasks.

	YES	NO	YES	NO	YES	NO
Identify on/off switch on control panel.						
Move the tube transverse across the table.						
Move the tube horizontally along the table.						
Move the tube vertically						
Center the tube to the table Bucky @ 40 “.						
Identify the lock for table movement.						
Move the table top						
Center the tube to the upright Bucky @ 72”						
Identify table pad						
Angle the tube 10 degrees caudal and realign the tube and bucky						
Angle the tube 15 degrees cephalad and realign the tube and bucky						
Identify accessories (i.e. IV pole, cassette holders, etc.)						
Identify collimation settings on the collimator box						
Insert and remove cassette from wall & table Bucky						
Set control panel for an upright exam and collimate to 14 X 17						
Set control panel for a table bucky exam and collimate to 8 X 10						
Set control panel for a tabletop exam and collimate to 10 X 12						
Identify and explain the AEC button on control panel.						
Rotate collimator box.						
Set tube up for cross-table lateral work.						

Total points possible: _____ Total points received: _____ Grade: _____

Student signature: _____ Date: _____

Instructor: _____ Date: _____

Comments: _____

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Student signature: _____ Date: _____

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Comments: _____

FLUOROGRAPHIC EQUIPMENT MANIPULATION COMPETENCY FORM

Given to student the first semester, used as part of the semester grade. If the student fails, they repeat and both grades are averaged.

STUDENT: _____ DATE: _____ ROOM: _____

EVALUATOR INSTRUCTIONS: The student has one chance to give the correct response to the following tasks.

	YES	NO	Y	N	Y	N
Identify "main" on/off controls						
Identify mA, mAs, kV						
Identify automatic exposure controls & their application, & selectors to initiate fluoroscopy						
Identify small and large focal spot control						
Identify tube warm up procedure						
Identify image intensifier, intensifying screen						
Identify & manipulate spot film formatter						
Identify & operate vertical locks						
Identify & operate longitudinal locks						
Identify & operate transverse locks						
Identify & operate manual & automatic collimator						
Identify compression cone & its application						
Identify fluoro timer & reset						
Identify table tilt control						
Identify table top control						
Identify grid						
Attach & remove foot board						
Attach & remove shoulder brace						

Total points possible: _____ Total points received: _____ Grade: _____

Student Signature: _____ Date: _____

Instructor: _____ Date: _____

Comments: _____

FLUOROGRAPHIC EQUIPMENT MANIPULATION COMPETENCY FORM

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Identify grid						
Attach & remove foot board						
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Student Signature: _____ Date: _____

Instructor: _____ Date: _____

Comments: _____

COMPETENCY EVALUATION-GENERAL FORM

Student Name _____ Exam _____

The objective of this evaluation is to determine the student's competency level when performing specific radiographic examinations.

Grade _____

FACILITY PREPARATION The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Examines the radiographic room and cleans/ straightens it before escorting the patient in. |
| Yes | No | 2. | Has all equipment and supplies (patient gown, pillow, markers, etc.) ready before escorting the patient in. |
| Yes | No | 3. | Is able to manipulate all radiographic equipment with ease, and centers the CR to bucky/film. |
| Yes | No | 4. | Adjusts the tube to the proper source-to-image receptor distance (SID). |
| Yes | No | 5. | Selects a cassette of the appropriate size. |

PATIENT PREPARATION The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Identifies the correct patient and examination according to the requisition while establishing a good rapport. |
| Yes | No | 2. | Obtains and documents the patient's history before the examination. |
| Yes | No | 3. | Explains the examination in terms the patient fully understands, and properly communicates with the patient throughout the examination. |
| Yes | No | 4. | Asks female patients of childbearing age the date of their last menstrual period and about the possibility of pregnancy, and has them sign pregnancy consent forms. |
| Yes | No | 5. | Removes all obscuring objects(snaps, zippers, belt, etc.)so as not to produce radiographic artifacts. |
| Yes | No | 6. | Respects the patient's modesty and provides ample comfort for the patient. |

PATIENT POSITIONING The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Places the patient in the appropriate position, without rotation. |
| Yes | No | 2. | Places the film lengthwise/crosswise in the bucky/grid/table-top appropriately. |
| Yes | No | 3. | Centers the CR correctly. |
| Yes | No | 4. | Directs the CR correctly. |

IMPORTANT DETAILS

The student:

- Yes No 1. Instills confidence in the patient by exhibiting self-confidence throughout the examination
- Yes No 2. Places a lead marker in the appropriate area of the cassette or Bucky, where it will be visualized on the finished radiograph, on the proper anatomical side, depending upon the patient's position.
- Yes No 3. Provides radiation protection (shield) for the patient (when appropriate), self, and others (closes doors).
- Yes No 4. Applies proper collimation and makes adjustments as necessary.
- Yes No 5. Properly measures the patient along the course of the CR.
- Yes No 6. Sets the proper technique and makes adjustments as necessary.
- Yes No 7. Exposes the film after telling the patient to hold still and after giving the patient proper breathing instructions for each projection.
- Yes No 8. Provides each radiograph with the proper patient identification and processes each film without difficulty.
- Yes No 9. Properly completes the examination by filling out all necessary paperwork, entering the examination in the computer, having the films checked by the appropriate staff members, and informing the patient that he or she is finished.
- Yes No 10. Exhibits the ability to adapt to new and difficult situations if and when necessary.
- Yes No 11. Accepts constructive criticism and uses it to his or her advantage.
- Yes No 12. Leaves the radiographic room neat and clean for the next examination.
- Yes No 13. Completes the examination within a reasonable time frame.

RADIOGRAPHIC FILM DENSITY

The student is able to critique his/her radiographs as to whether they demonstrate:

- Yes No 1. Proper technique/optimal density.
- Yes No 2. Enhanced detail, without evidence of motion and without any visible artifacts.
- Yes No 3. Proper positioning (all anatomy included, evidence of proper centering, alignment, etc)
- Yes No 4. Proper marker placement
- Yes No 5. Evidence of proper collimation and radiation protection.
- Yes No 6. Long vs. short scale of contrast.

Patient information: Name/age_____

Medical record #:_____ Ability to cooperate:_____

Condition/Pathology:_____

Technical factors used:_____

Comments:_____

Evaluator signature:_____ Date:_____

Student signature:_____ Date:_____

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| Yes | No | 2. | Has all equipment and supplies (patient gown, pillow, markers, etc.) ready before escorting the patient in. |
| Yes | No | 3. | Is able to manipulate all radiographic equipment with ease, and centers the CR to bucky/film. |
| Yes | No | 4. | Adjusts the tube to the proper source-to-image receptor distance (SID). |
| Yes | No | 5. | Selects a cassette of the appropriate size. |

PATIENT PREPARATION The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Identifies the correct patient and examination according to the requisition while establishing a good rapport. |
| Yes | No | 2. | Obtains and documents the patient's history before the examination. |
| Yes | No | 3. | Explains the examination in terms the patient fully understands, and properly communicates with the patient throughout the examination. |
| Yes | No | 4. | Asks female patients of childbearing age the date of their last menstrual period and about the possibility of pregnancy, and has them sign pregnancy consent forms. |
| Yes | No | 5. | Removes all obscuring objects(snaps, zippers, belt, etc.)so as not to produce radiographic artifacts. |
| Yes | No | 6. | Respects the patient's modesty and provides ample comfort for the patient. |

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| Yes | No | 2. | Places the film lengthwise/crosswise in the bucky/grid/table-top appropriately. |
| Yes | No | 3. | Centers the CR correctly. |
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| Yes | No | 2. | Places the film lengthwise/crosswise in the bucky/grid/table-top appropriately. |
| Yes | No | 3. | Centers the CR correctly. |
| Yes | No | 4. | Directs the CR correctly. |

IMPORTANT DETAILS

The student:

- Yes No 1. Instills confidence in the patient by exhibiting self-confidence throughout the examination
- Yes No 2. Places a lead marker in the appropriate area of the cassette or Bucky, where it will be visualized on the finished radiograph, on the proper anatomical side, depending upon the patient's position.
- Yes No 3. Provides radiation protection (shield) for the patient (when appropriate), self, and others (closes doors).
- Yes No 4. Applies proper collimation and makes adjustments as necessary.
- Yes No 5. Properly measures the patient along the course of the CR.
- Yes No 6. Sets the proper technique and makes adjustments as necessary.
- Yes No 7. Exposes the film after telling the patient to hold still and after giving the patient proper breathing instructions for each projection.
- Yes No 8. Provides each radiograph with the proper patient identification and processes each film without difficulty.
- Yes No 9. Properly completes the examination by filling out all necessary paperwork, entering the examination in the computer, having the films checked by the appropriate staff members, and informing the patient that he or she is finished.
- Yes No 10. Exhibits the ability to adapt to new and difficult situations if and when necessary.
- Yes No 11. Accepts constructive criticism and uses it to his or her advantage.
- Yes No 12. Leaves the radiographic room neat and clean for the next examination.
- Yes No 13. Completes the examination within a reasonable time frame.

RADIOGRAPHIC FILM DENSITY

The student is able to critique his/her radiographs as to whether they demonstrate:

- Yes No 1. Proper technique/optimal density.
- Yes No 2. Enhanced detail, without evidence of motion and without any visible artifacts.
- Yes No 3. Proper positioning (all anatomy included, evidence of proper centering, alignment, etc)
- Yes No 4. Proper marker placement
- Yes No 5. Evidence of proper collimation and radiation protection.
- Yes No 6. Long vs. short scale of contrast.

Patient information: Name/age_____

Medical record #:_____Ability to cooperate:_____

Condition/Pathology:_____

Technical factors used:_____

Comments:_____

Evaluator signature:_____Date:_____

Student signature:_____Date:_____

COMPETENCY EVALUATION-GENERAL FORM

Student Name _____ Exam _____

The objective of this evaluation is to determine the student's competency level when performing specific radiographic examinations.

Grade _____

FACILITY PREPARATION The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Examines the radiographic room and cleans/ straightens it before escorting the patient in. |
| Yes | No | 2. | Has all equipment and supplies (patient gown, pillow, markers, etc.) ready before escorting the patient in. |
| Yes | No | 3. | Is able to manipulate all radiographic equipment with ease, and centers the CR to bucky/film. |
| Yes | No | 4. | Adjusts the tube to the proper source-to-image receptor distance (SID). |
| Yes | No | 5. | Selects a cassette of the appropriate size. |

PATIENT PREPARATION The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Identifies the correct patient and examination according to the requisition while establishing a good rapport. |
| Yes | No | 2. | Obtains and documents the patient's history before the examination. |
| Yes | No | 3. | Explains the examination in terms the patient fully understands, and properly communicates with the patient throughout the examination. |
| Yes | No | 4. | Asks female patients of childbearing age the date of their last menstrual period and about the possibility of pregnancy, and has them sign pregnancy consent forms. |
| Yes | No | 5. | Removes all obscuring objects(snaps, zippers, belt, etc.)so as not to produce radiographic artifacts. |
| Yes | No | 6. | Respects the patient's modesty and provides ample comfort for the patient. |

PATIENT POSITIONING The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Places the patient in the appropriate position, without rotation. |
| Yes | No | 2. | Places the film lengthwise/crosswise in the bucky/grid/table-top appropriately. |
| Yes | No | 3. | Centers the CR correctly. |
| Yes | No | 4. | Directs the CR correctly. |

IMPORTANT DETAILS

The student:

- Yes No 1. Instills confidence in the patient by exhibiting self-confidence throughout the examination
- Yes No 2. Places a lead marker in the appropriate area of the cassette or Bucky, where it will be visualized on the finished radiograph, on the proper anatomical side, depending upon the patient's position.
- Yes No 3. Provides radiation protection (shield) for the patient (when appropriate), self, and others (closes doors).
- Yes No 4. Applies proper collimation and makes adjustments as necessary.
- Yes No 5. Properly measures the patient along the course of the CR.
- Yes No 6. Sets the proper technique and makes adjustments as necessary.
- Yes No 7. Exposes the film after telling the patient to hold still and after giving the patient proper breathing instructions for each projection.
- Yes No 8. Provides each radiograph with the proper patient identification and processes each film without difficulty.
- Yes No 9. Properly completes the examination by filling out all necessary paperwork, entering the examination in the computer, having the films checked by the appropriate staff members, and informing the patient that he or she is finished.
- Yes No 10. Exhibits the ability to adapt to new and difficult situations if and when necessary.
- Yes No 11. Accepts constructive criticism and uses it to his or her advantage.
- Yes No 12. Leaves the radiographic room neat and clean for the next examination.
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- Yes No 6. Long vs. short scale of contrast.

Patient information: Name/age_____

Medical record #:_____ Ability to cooperate:_____

Condition/Pathology:_____

Technical factors used:_____

Comments:_____

Evaluator signature:_____ Date:_____

Student signature:_____ Date:_____

COMPETENCY EVALUATION-GENERAL FORM

Student Name _____ Exam _____

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Grade _____

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|-----|----|----|---|
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| Yes | No | 2. | Has all equipment and supplies (patient gown, pillow, markers, etc.) ready before escorting the patient in. |
| Yes | No | 3. | Is able to manipulate all radiographic equipment with ease, and centers the CR to bucky/film. |
| Yes | No | 4. | Adjusts the tube to the proper source-to-image receptor distance (SID). |
| Yes | No | 5. | Selects a cassette of the appropriate size. |

PATIENT PREPARATION The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Identifies the correct patient and examination according to the requisition while establishing a good rapport. |
| Yes | No | 2. | Obtains and documents the patient's history before the examination. |
| Yes | No | 3. | Explains the examination in terms the patient fully understands, and properly communicates with the patient throughout the examination. |
| Yes | No | 4. | Asks female patients of childbearing age the date of their last menstrual period and about the possibility of pregnancy, and has them sign pregnancy consent forms. |
| Yes | No | 5. | Removes all obscuring objects(snaps, zippers, belt, etc.)so as not to produce radiographic artifacts. |
| Yes | No | 6. | Respects the patient's modesty and provides ample comfort for the patient. |

PATIENT POSITIONING The student:

- | | | | |
|-----|----|----|---|
| Yes | No | 1. | Places the patient in the appropriate position, without rotation. |
| Yes | No | 2. | Places the film lengthwise/crosswise in the bucky/grid/table-top appropriately. |
| Yes | No | 3. | Centers the CR correctly. |
| Yes | No | 4. | Directs the CR correctly. |

IMPORTANT DETAILS

The student:

- Yes No 1. Instills confidence in the patient by exhibiting self-confidence throughout the examination
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- Yes No 5. Properly measures the patient along the course of the CR.
- Yes No 6. Sets the proper technique and makes adjustments as necessary.
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- Yes No 4. Proper marker placement
- Yes No 5. Evidence of proper collimation and radiation protection.
- Yes No 6. Long vs. short scale of contrast.

Patient information: Name/age_____

Medical record #:_____Ability to cooperate:_____

Condition/Pathology:_____

Technical factors used:_____

Comments:_____

Evaluator signature:_____Date:_____

Student signature:_____Date:_____

EKG OBJECTIVES / EVALUATION

STUDENT: _____

DATE: _____

OBJECTIVES; At the end of this rotation, the student will;

	<u>FULFILLED OBJECTIVES</u>	
	YES	NO
1. Be able to properly place EKG leads on patient	_____	_____
2. Be able to operate EKG equipment to produce a diagnostic reading.	_____	_____
3. Be able to distinguish between normal and abnormal heart rhythms as recorded on graphs.	_____	_____
4. Understand the conduction system of the heart.	_____	_____

COMMENTS:

Student's signature: _____ Date: _____

Evaluator's signature: _____ Date: _____

EKG OBJECTIVES / EVALUATION

STUDENT: _____

DATE: _____

OBJECTIVES; At the end of this rotation, the student will;

	<u>FULFILLED OBJECTIVES</u>	
	YES	NO
1. Be able to properly place EKG leads on patient	_____	_____
4. Be able to operate EKG equipment to produce a diagnostic reading.	_____	_____
5. Be able to distinguish between normal and abnormal heart rhythms as recorded on graphs.	_____	_____
4. Understand the conduction system of the heart.	_____	_____

COMMENTS:

Student's signature: _____ Date: _____

Evaluator's signature: _____ Date: _____

EKG OBJECTIVES / EVALUATION

STUDENT: _____

DATE: _____

OBJECTIVES; At the end of this rotation, the student will;

	<u>FULFILLED OBJECTIVES</u>	
	YES	NO
1. Be able to properly place EKG leads on patient	_____	_____
6. Be able to operate EKG equipment to produce a diagnostic reading.	_____	_____
7. Be able to distinguish between normal and abnormal heart rhythms as recorded on graphs.	_____	_____
4. Understand the conduction system of the heart.	_____	_____

COMMENTS:

Student's signature: _____ Date: _____

Evaluator's signature: _____ Date: _____

EKG OBJECTIVES / EVALUATION

STUDENT: _____

DATE: _____

OBJECTIVES; At the end of this rotation, the student will;

	<u>FULFILLED OBJECTIVES</u>	
	YES	NO
1. Be able to properly place EKG leads on patient	_____	_____
8. Be able to operate EKG equipment to produce a diagnostic reading.	_____	_____
9. Be able to distinguish between normal and abnormal heart rhythms as recorded on graphs.	_____	_____
4. Understand the conduction system of the heart.	_____	_____

COMMENTS:

Student's signature: _____ Date: _____

Evaluator's signature: _____ Date: _____

EKG OBJECTIVES / EVALUATION

STUDENT: _____

DATE: _____

OBJECTIVES; At the end of this rotation, the student will;

	<u>FULFILLED OBJECTIVES</u>	
	YES	NO
1. Be able to properly place EKG leads on patient	_____	_____
10. Be able to operate EKG equipment to produce a diagnostic reading.	_____	_____
11. Be able to distinguish between normal and abnormal heart rhythms as recorded on graphs.	_____	_____
4. Understand the conduction system of the heart.	_____	_____

COMMENTS:

Student's signature: _____ Date: _____

Evaluator's signature: _____ Date: _____

EKG OBJECTIVES / EVALUATION

STUDENT: _____

DATE: _____

OBJECTIVES; At the end of this rotation, the student will;

	<u>FULFILLED OBJECTIVES</u>	
	YES	NO
1. Be able to properly place EKG leads on patient	_____	_____
12. Be able to operate EKG equipment to produce a diagnostic reading.	_____	_____
13. Be able to distinguish between normal and abnormal heart rhythms as recorded on graphs.	_____	_____
4. Understand the conduction system of the heart.	_____	_____

COMMENTS:

Student's signature: _____ Date: _____

Evaluator's signature: _____ Date: _____

PHLEBOTOMY EVALUATION SHEET

Student: _____ **Date** _____

Objective: At the end of this rotation the student will:

	YES	NO
1. Properly introduce himself/herself.	_____	_____
2. Check patient armband .	_____	_____
3. Explain procedure to patient.	_____	_____
4. Assess patient’s emotional status.	_____	_____
5. Venipuncture supply ready.	_____	_____
6. Select venipuncture site.	_____	_____
7. Properly apply tourniquet.	_____	_____
8. Properly prep skin at site.	_____	_____
9. Practice Universal Precautions.	_____	_____
10. Position needle correctly (bevel up/ point down).	_____	_____
11. Stabilize vein.	_____	_____
12. Obtain “flash back” in hub.	_____	_____
13. Advance catheter.	_____	_____
14. Release tourniquet.	_____	_____
15. Connect flush tubing.	_____	_____
16. Secure catheter.	_____	_____
17. Choose correct vacutainer.	_____	_____
18. Correctly label vacutainers.	_____	_____
19. Remove catheter.	_____	_____
20. Place a bandage at site.	_____	_____
	PASS	FAIL
NOTE: The student must successfully perform a minimum of 17 out of the 20 items listed to pass.	_____	_____

Student’s Signature _____ Date _____

Evaluator’s Signature _____ Date _____

PHLEBOTOMY EVALUATION SHEET

Student: _____ **Date** _____

Objective: At the end of this rotation the student will:

	YES	NO
1. Properly introduce himself/herself.	_____	_____
2. Check patient armband .	_____	_____
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Student’s Signature _____ Date _____

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PHLEBOTOMY EVALUATION SHEET

Student: _____ **Date** _____

Objective: At the end of this rotation the student will:

	YES	NO
1. Properly introduce himself/herself.	_____	_____
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Student: _____ **Date** _____

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Evaluator’s Signature _____ Date _____

PHLEBOTOMY EVALUATION SHEET

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Student’s Signature _____ Date _____

Evaluator’s Signature _____ Date _____

Austin Peay State University
Radiologic Technology Program (Radiography)

Patient Transport Check-off Form

Directions: The student will have an ARRT-registered radiologic technologist or Patient Transport Technician checks off the student for this clinical area, by placing a check in the appropriate box. **All boxes must be checked, where applicable.**

Key: √ = Student demonstrates performance
 N/A = Non applicable

	√	N/A
Checks with nursing station and gets chart before transporting		
Greets the patient		
Checks patient identification		
Explains to the patient what is about to happen		
Uses appropriate transport equipment (e.g. Wheelchair, Stretcher, or Bed)		
Checks the equipment for safety and function		
Properly positions transport equipment and sets locks prior to patient movement		
Checks to be certain that oxygen lines, intravenous tubing and urinary catheters are free and will not be pulled during the transfer		
Uses proper transfer techniques (body mechanics)		
Uses available transfer aids (e.g. draw sheets and slide boards)		
Practices transport safety (e.g. side rails up, safety straps, transport with patient facing the correct direction)		
Requests help when needed		

Comments:

Semester: _____ Date _____

Clinical Affiliate: _____ Room _____

Radiographer's signature _____

Student's signature _____

Austin Peay State University
Radiologic Technology Program (Radiography)

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Radiologic Technology Program (Radiography)

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Clinical Affiliate: _____ Room _____

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Student's signature _____

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Radiologic Technology Program (Radiography)

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Requests help when needed		

Comments:

Semester: _____ Date _____

Clinical Affiliate: _____ Room _____

Radiographer's signature _____

Student's signature _____

APSU RADIOGRAPHY STUDENT TIME RECORD

NAME (SIGNATURE)	DATE	TIME IN	TECH'S INITIALS	TIME OUT	TECH'S INITIALS
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					
15.					
16.					
17.					
18.					
19.					
20.					
21.					
22.					
23.					
24.					

NAME _____

APSU RADIOGRAPHY STUDENT TIME RECORD

NAME (SIGNATURE)	DATE	TIME IN	TECH'S INITIALS	TIME OUT	TECH'S INITIALS
1.					
2.					
3.					
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5.					
6.					
7.					
8.					
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17.					
18.					
19.					
20.					
21.					
22.					
23.					
24.					

NAME _____

APSU RADIOGRAPHY STUDENT TIME RECORD

NAME (SIGNATURE)	DATE	TIME IN	TECH'S INITIALS	TIME OUT	TECH'S INITIALS
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2.					
3.					
4.					
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RADIOLOGIC TECHNOLOGY PROGRAM
(RADIOGRAPHY)

STUDENT

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Revised 13May2016/raa

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