# SYLLABUS

**MONTGOMERY COLLEGE**

**RADIOLOGIC TECHNOLOGY PROGRAM**

**RADT 112**

**Radiographic Positioning II**

Spring 2019

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## II. Instructor Contact Information:

Kathy Lewandowski, RT, (R).M), RDMS  
Phone: (240) 567-5565, Fax: (240) 567-5561 Email: Kathy.lewandowski@montgomerycollege.edu  
Kathy’s Office Hours: Monday 12:00 to 1:00 pm or by appointment  
MYMC: https://mymcprod.montgomerycollege.edu/cp/home/displaylogin  
MC Blackboard for RADT 112  
RT website: www.montgomerycollege.edu/rt
III. General Course Information

A. Course Specifics:

Course Title: Radiographic Positioning II  
Course Number: RADT 112  
Credits: 2  
CRN:  
Lecture: 31483  
Lab #1: 31484  
Lab #2: 32952  

Day & Time:  
Monday lecture: 7:30 am to 8:20 am  
Monday am #1: 8:30 am to 10:10 am  
Monday am #2: 10:20 am to 12:00 pm  

Location:  
Lecture: HC 423  
Lab #1: HC 424/430  

Prerequisite: RADT 111 & RADT 102  

B. Course Description:

RADT 112 Radiographic Positioning II  
Theoretical concepts and actual laboratory demonstration for the contrast studies of the urinary and digestive tracts, femur, pelvis, and complete spine. The essentials of contrast media, contrast reactions, venipuncture, and surgical procedures are studied, and skills specific to these objectives are performed in a simulated environment. Students continue to develop and demonstrate appropriate positioning, technical and communication principles. Supplemental radiographic views and adjustments necessary to compensate for patient and pathological limitations are discussed. PREREQUISITE(S): RADT 111 and 102 or consent of program coordinator.

C. Course Outcomes:

At the completion of the course, the student should be able to:

1. Apply knowledge of contrast media utilization, and appropriate accessories.
2. Utilize safe and appropriate skills for drawing up contrast, and venipuncture.
3. Utilize related terminology and basic positioning principles for the spine, pelvis, and lower extremities, and contrast studies of the alimentary and urinary tract.
4. Demonstrates basic and special radiographic positions of the spine, pelvis, and lower extremities, and contrast studies of the alimentary and urinary tract.
5. Identify anatomy, pathology and anomalies affecting the spine, pelvis, femur, and contrast studies of the alimentary and urinary tract on radiographs.
6. Utilize principles of radiographic positioning that will enable the student to perform satisfactorily in the various phases of diagnostic radiography.
7. Demonstrate knowledge of basic portable radiologic procedures for applicable spine, pelvis and femur.
8. Demonstrate appropriate radiation safety practices for related radiographic procedures.
9. Demonstrate utilization of the energized laboratory and practice lab equipment, as well as the exposure factors necessary to produce optimum radiographs.
10. Analyze alternative positioning techniques for trauma radiography etc....
11. Demonstrate critical thinking skills applicable to related positioning skills.
12. Apply the necessary communications skills to include history, related preps and pre exam consents while incorporating cultural, gender and age sensitivity.

D. Course Methodology:

Students are required to check their blackboard and MY/MC email daily for assignments and communications.  

Lecture

- A combination of lecture, Energized/Positioning Laboratory experiences, and online coursework will be utilized to enable the student to comprehend materials presented. Material will be presented in class with a combination of lecture, power point and demonstration. A taped “collaborate” session will be made available of each week’s content. To optimize learning, the student should pre-read appropriate chapters, and complete the assigned homework and online modules. Should a student require any additional resources to be more successful, please let the instructor know so that the accommodations/suggestions can be made.
- Reflective papers and critical thinking exercises will be integrated through-out the course.
Lab
- The students will practice positioning each other during the lab portion of the course, and will be required to identify positions, central ray, anatomy best visualized, whys and kV ranges. Alternative positions will also be discussed. A classroom lab competency must be passed for each examination taught before a student may perform the clinical competency on a patient at their clinical site and to successfully complete the course. Faculty will check students off for competency.
- Students should utilize their lab time well by practicing positions with their classmates, studying the models such as single bones or the skeleton; reviewing the anatomic and positioning programs, reviewing textbook and radiographs in the teaching files.
- As time allows students may radiograph assigned projections on the "phantom" in the Energized Lab, develop the radiographs and critique films.
- Supervised practice lab hours will be available most weeks to all students. Additional practice times may be made arranged if necessary.
- Students should enter exams completed during lab as directed into E-value for signature verification.

E. Required Texts:
Bontrager Radiographic Positioning and Related Anatomy, Ninth edition
Textbook & Online course

Additional Resources: Anatomy TV accessible from MC library site.

IV. Course Requirement
A. Grade Scale:

<table>
<thead>
<tr>
<th>Grade</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Any student receiving a grade below</td>
</tr>
<tr>
<td>B</td>
<td>a &quot;C&quot; in this course must repeat the course</td>
</tr>
<tr>
<td>C</td>
<td>satisfactorily before proceeding</td>
</tr>
<tr>
<td>F</td>
<td>to the next semester of the RT program</td>
</tr>
</tbody>
</table>

B. Grade Determination:

1. Assignments (Written homework & on line course) 10.0 %
2. Chapter Exams 45.0 %
3. Reflective Critical thinking assignment 2.5 %
4. In-Classroom Competency Exams 2.5 %
5. Affective Behavior/Code of Conduct/Attendance/Participation 5.0 %
6. Comprehensive Final 35.0 %

Total 100 %

The following will give specifics concerning grade determination:

1. **Assignments (written homework and online course 10%)**
   Students will be given written homework assignments and/or on line course assignments each week. All assignments are due at the 7:30 am on the date due. Assignments can be handed in one week past the due date and will receive a 50% deduction. Assignments may not be accepted if turned in more than one week late.

2. **Chapter Exams 45%** / **Comprehensive Final 35%**
   All exams will be multiple choice. Upon completion of the positioning chapters, the student should perform satisfactorily on written examinations consisting of multiple choice questions, anatomical diagrams, problem solving in "hypothetical patient situations" and the identification of anatomy and radiographic projections from actual radiographs displayed. The student's positioning skills will be evaluated during lab sessions. All exams are to be done “closed book” and without using models or any instructional aids. No talking is permitted after the exam begins. If either of these two guidelines are violated, the test will be removed from the student and a zero recorded for the exam. Please refer to the “Academic Dishonest Policy” on page 4 of this syllabus.
   - The class will participate in a short positioning review prior to each chapter exam.
3. Reflective Critical Thinking Assignment 2.5%

Critical thinking assignment(s) will be given during the semester, these may consist of reflective papers and/or assignments that encourage the student to develop alternative positions and thought processes to achieve quality radiographs. Assignments may not be accepted more than one week past due date and will receive a 50% deduction.

4. In-Class Classroom Competency Exams 2.5%

The student’s positioning skills will be evaluated during lab sessions by simulated positioning and possible actual production of quality radiographs made on the “phantoms”:
- Instructor will observe each student for competency in the lab passing lab competencies will be verified in E-value.
- Students should refer to class objectives under the lab to verify which exams they should submit through E-value each class during lab.
- Students are required to wear dosimeters and bring e-books, textbooks or positioning handbook to all classes except exam days. *please see dosimeter report procedure in clinical syllabus.
- All students are responsible for putting all positioning equipment away, keeping equipment clean and in order at the end of each class session. Point deductions from the attendance and participation portion of an individual/group that does not keep their work space clean and in order. This will be strongly enforced.
- Students are expected to report unsafe and/or broken equipment to the instructor.
- Drinking or eating in the classroom or laboratory is not allowed anywhere near computers, generators or positioning tables.
- Students must perform all scheduled in-class competencies to successfully complete course. In the event that a student does not complete the in-class competency on the scheduled class day, the student must find a positioning partner arrange a date with the instructor to make-up the exams missed. Only excused absence will be able to be made up.
- If a student has not been verified on an exam/procedure in lab they will be unable to comp that exam at their clinical site.
- Students should wear comfortable and non-revealing clothing to lab for ease of positioning practice.
- Students are encouraged to utilize all lab time well. Students should stay in their assigned groups and continue practicing exams taught that day even when faculty or student mentor is not working with their group.

6. Affective Behavior/Code of Conduct/Attendance/Participation 5%

- The attendance policy for this course is the same as that stated in the Montgomery College Catalog. Unexcused and excessive absences may result in an administrative drop from the course.
- Every unexcused absence, lateness to class or lab, leaving early or lack of participation in class will result in a 10 point deduction per infraction.
- Excessive infractions with attendance or other course policies will result in the coaching/counseling process which result in grade deductions or unsuccessful completion of course. See Student Code of Conduct, Collegewide Policies and Procedures and Additional Radiology Program Policies below.

V. Student Code of Conduct

A. Standards of College Behavior

Classroom Conduct:
- Each and every student is expected to behave in ways which promote a teaching and learning atmosphere. Students have the right to learn; however, they do not have the right to interfere with the freedom of the faculty to teach or the rights of other students to learn. Students will be treated respectfully in return for respectful behavior.
- All in-class interactions should be carried out in a way that keeps the classroom environment respectful of the rights of others. This means that, for example, students should not interrupt someone else who is talking regardless of whether that person is the instructor or another student. Students should not monopolize class time by repeatedly interrupting and asking questions in a manner in which hinders the learning process of others. Students should refrain from private conversations during the lecture.
- Students are also expected to conduct themselves in ways which create a safe learning and teaching environment
that is free from such things as violence, intimidation, sexual harassment, or any other form of harassment. Please refer to online Montgomery College Student Handbook at: http://cms.montgomerycollege.edu/php/#Chapter_4.

- Disruptive or unprofessional behavior will not be tolerated in the classroom. Should such an incident arise, the student will be asked to leave the class or security will be called to remove the student from the classroom.
- All cell phones must be turned off and put away during class time. In the event it is necessary to take a call, please do so outside of classroom.
- Violations may result in deductions in attendance/participation grade.

**B. Academic Dishonesty**

Students are expected to maintain the integrity of the test taking environment by doing their own work and not allowing others to copy one’s work. Talking, referring to texts or utilization of other aides are strictly prohibited during an examination. On line assignments should be done individually and with integrity and professionalism keeping the College and Program Classroom Behavior, Academic Dishonesty and Code of Conduct in mind. Non-compliance to these standards may result in a failing grade on the examination or assignment.

In addition, the program maintains a strict adherence to the student code of conduct which may be accessed through Montgomery College's Home page at www.montgomerycollege.edu. Once you enter the home page, click on the Current Student tab on the top of the screen. Click on the Quick Link entitled Codes and Policies. This will direct you to the Student Code of Conduct which is a word document. Radiology Program specific Policies and Procedures and Code of Conduct can be found in the Radiologic Technology Student Handbook.

**C. Radiology Program Test Taking Policy**

To assure testing integrity the following policy is mandated:

1. Number 2 pencils will be provided. Student are not to use their pencils or mechanical pencils
2. Ear buds, ear phones and any other type of personal audio equipment may not be used
3. The instructor reserves the right to assign seating
4. Students must raise their hand if there is a question about the test during the test period. Students are not to come to the instructor.
5. All personal items must be placed on the ground where the student is seated for the exam. Lockers are available for those who wish to use them.
   a. Cell phones and lap tops must be placed beside the student on the ground during the test. Cell phones should be turned off. Lap tops should be turned off. Books must be closed. Notebooks must be closed
6. The instructor reserves the right to remove the exam from the student if the student is exhibiting behavior not conducive to maintaining testing integrity (examples and not limited to: talking to other students during the test, looking at other student's answer key).
7. Program will follow the College’s Academic Dishonest Policy stated as under Student Code of Conduct VIII
   https://cms.montgomerycollege.edu/EDU/Department.aspx?id=12250

**VI. Collegewide Policies and Procedures**

**A. Attendance & Class Participation:**

- The attendance policy for this course is the same as that stated in the Montgomery College Catalog. An excessive absence is defined as one more absence than the number of classes per week during a fall or spring semester.
- Unexcused and excessive absences may result in an administrative drop from the course.

**B. Withdrawal and Refund Dates:**

It is the student’s responsibility to drop a course. Non-attendance of classes or failure to pay does not constitute official withdrawal. Please refer to specifics below.

http://cms.montgomerycollege.edu/EDU/department2.aspx?id=32755#drop

**C. Disability Support Services:**

In order to receive accommodations, a letter from Disability Support Services if needed the student can easily apply on line for services by visiting http://cms.montgomerycollege.edu/EDU/Department4.aspx?id=98414A
Any student who may need assistance in the event of an emergency evacuation must identify to the Disability Support Services Office; guidelines for emergency evacuations for individuals with disabilities are found at: www.montgomerycollege.edu/dss.

D. Veteran's Services:
"If you are a veteran or on active or reserve status and you are interested in information regarding opportunities, programs and/or services, please visit the Combat2College Website at www.montgomerycollege.edu/combat2college.

E. Delayed Opening or Closing of College:
1. Montgomery College will always operate on its regular schedule unless otherwise announced. Depending on the nature of the incident, notifications of emergencies and changes to the College’s operational status will be communicated through one or more of the following means:
   • College emergency responders: Security Officers, Campus Response and/or Support Teams
   • Montgomery College ALERT. Registered users receive text and e-mail messages. Registration information at www.montgomerycollege.edu/emergency.
   • Check the College’s Web site at http://www.montgomerycollege.edu or log on to your Blackboard or MYMC account. A college-wide e-mail will be sent to announce closures or delays.
   • Montgomery College main phone number at 240-567-5000
   • Montgomery College cable channel 10 in Montgomery County
   • Commercial radio and TV stations
   • If College sites are not available you can check E-value home page for announcements.

2. Delayed Openings
   • This course starts at 8:00 am with a lab that follows, class and lab will be cancelled for delay openings later than 9:00 am. Please watch your MYMC account for e-mails specific to delays, special instructions and assignments.
   • For delayed openings, please note that the college will not be open until one hour prior to the scheduled opening time.

VII. Additional Radiology Classroom Policies
A. Electronic Devices:
While the use of recording devices and laptops are permitted for lecture and labs the instructor will be recording most lectures on Collaborate which records audio and information shared on the overhead via the instructor computer. During lecture and labs, cell phones or other electronic devices need to be set on silent or vibrate mode and students are not to be using electronic devices for non-academic purposes (texting, serving the net, posting on social media-see next page for the social media policy). If a student must respond to a cell phone call during class time, they must leave the classroom or lab to do so. Extended absence from the lecture or lab to return a call may be recorded as an unexcused absence and this may impact the student’s ability to continue in the lab or lecture that day. Students are urged to use discretion in returning calls during class time. NO CELL PHONES OR LAP TOPS MAY USED DURING AN EXAMINATION.
Cell phones should be kept on vibrate mode and students who must speak on a cell phone, must do so outside of the classroom to prevent disruption to the rest of the class.

B. Communication/MyMC email:
Montgomery College MyMC e-mail account is the official means of communication between the faculty member and the student. It is the student’s responsibility to check his or her blackboard course announcements and/or MC e-mail daily for College and class information. Absences and/or lateness require a phone call or e-mail prior to the start of the class.

C. Radiologic Technology Program Social Media Policy:
Students are advised that no information about the clinical site, staff and clinical patients are ever to be posted on personal and other social media accounts. The posts that ARE NEVER TO BE PUBLISHED ON SOCIAL MEDIA ACCOUNTS include but are not limited to are selfies, photos, descriptions of patients, descriptions of patients’ other medical staff are
attending to, tagging yourself, classmates, technologists or patients (even with assumed patient permission), or “checking in” during clinical hours as a student. In addition, no images of other students or faculty taken during class hours or lab hours should be posted on private or public social media account or pages. Any students found in non-compliance to these policies are considered to be in violation of HIPAA as well as program policy and may be dismissed from the program. Students are cautioned about “liking” a public clinical site social media page and posting any comments that are in non-compliance to the policy noted above. Students are cautioned about friending technologists from their clinical sites. Students may never ask to “friend” or follow a patient’s social media account. Montgomery College’s Radiologic Technology program has a public Facebook page but the program coordinator is the administrator of this page and is the only person authorized to post on this page. If you feel you have an appropriate post for this page you can place this post on the Facebook page and the program coordinator will review it before allowing it to post. Academic support, images and job opportunities as well as shared posts from other approved sites are regularly posted on this page.

D. Printing at MC:
MC charges for printing. Printing will cost 10 cents per page. Information about the available printers and how the Program will work can be found at:  http://cms.montgomerycollege.edu/edu/department.aspx?id=27707.

E. Radiation Safety:
Students must bring film badges to every class for energized lab participation. Radiation safety should be followed at all times.

F. Miscellaneous:
- All students are responsible for keeping the classroom and labs clean, in order and free of litter. Coffee pot should be cleaned if used and kitchen area cleaned up as well.
- Drinking or eating in the classroom or laboratory is not allowed anywhere near computers, generators or positioning tables.
- Students are responsible for putting all equipment away, keeping equipment clean and in order at the end of each class session. Please make sure there is a left and right marker at each station at the end of class. Students will be working in groups. Every member of the group will be given a deduction from the in class competency component of their grade if their group station is not cleaned up.
- Students are expected to report unsafe and/or broken equipment to the instructor. It is not necessary to report the responsible part.

G. Important Student Information Link
In addition to course requirements and objectives that are in this syllabus, Montgomery College has information on its web site (see link below) to assist you in having a successful experience both inside and outside of the classroom. It is important that you read and understand this information. The link below provides information and other resources to areas that pertain to the following: student behavior (student code of conduct), student e-mail, the tobacco free policy, withdraw and refund dates, disability support services, veteran services, how to access information on delayed openings and closings, how to register for the Montgomery College alert System, and finally, how closings and delays can impact your classes. If you have any questions please bring them to your professor. As rules and regulations change they will be updated and you will be able to access them through the link. If any student would like a written copy of these policies and procedures, the professor would be happy to provide them. By registering for this class and staying in this class, you are indicating that you acknowledge and accept these policies.

http://cms.montgomerycollege.edu/mcsyllabus/

VIII. Student Support Services:
A. Practice Lab:
There will be supervised time in the positioning and energized lab to work with the instructor by appointment. Instructor may offer open lab time to the entire class if a student has set up an open lab time unless the student wants to work one on one with instructor.
B. Learning Skills:
- For difficulty with test taking strategies, test anxieties or time management issues please check with faculty for a referral to Deborah Johnson in HC 129 and can be reached at 240-567-5553.
- **SOS (Services Offered Students)**—a listing of all the support centers, plus Student Development and other services, on campus. Provides a summary of service locations, contact info, and services available. [http://cms.montgomerycollege.edu/learningcenters/servicesTPSS/](http://cms.montgomerycollege.edu/learningcenters/servicesTPSS/)
- **Computer Access Information Sheet**—information on all of the locations on campus where students can use computers, with details on available software, locations, hours, contact info, etc. [http://cms.montgomerycollege.edu/learningcenters/computersTPSS/](http://cms.montgomerycollege.edu/learningcenters/computersTPSS/)

IX. Critical Thinking:
The ability to critically think is essential for the successful completion of the Radiologic Technology Program. Critical thinking concepts such as self assessment, evaluation, problem solving, deductive reasoning are but a few strategies employed in the diagnostic imaging environment. Use of these and other critical thinking strategies assist in the application of the book knowledge to the clinical setting. To this end throughout the two years in the program students will be required to complete specific didactic and clinical assignments used to assess critical thinking in the classroom and in the clinical rotations. In addition to critical thinking questions imbedded into each didactic exam, a percentage of the final grade for each class (including the clinical courses) will include the grade(s) from each critical thinking assignment. Students are encouraged to maintain a critical thinking folder to assess their progress in using critical thinking skills.

X. Grievance Policy/Due Process:
In the event that the student has an Academic/Clinical Non-grade grievance, the student should follow the procedure found under Due Process in the Radiologic Technology Student Handbook.

Important Student Information Link: [http://cms.montgomerycollege.edu/mcsyllabus/](http://cms.montgomerycollege.edu/mcsyllabus/)
In addition to course requirements and objectives that are in this syllabus, Montgomery College has information on its web site (see link below) to assist you in having a successful experience both inside and outside of the classroom. It is important that you read and understand this information. The link below provides information and other resources to areas that pertain to Student Success such as: **Student Behavior (Student Code of Conduct)**; **Student e-mail**, **College Tobacco Free Policy; Course Withdrawal and Refund Information; Resources for Military Service Members, Veterans and Dependents; how to access information on delayed openings and closings; how to register for Montgomery College’s Alert System and how closings and delays can impact your classes.**

The instructor reserves the right to append the course content and evaluation procedures as deemed necessary.
<table>
<thead>
<tr>
<th>EXAM</th>
<th>Date Demo Completed</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAO Esophagus</td>
<td></td>
</tr>
<tr>
<td>RAO/LPO stomach</td>
<td></td>
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<tr>
<td>Right Lateral stomach</td>
<td></td>
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<tr>
<td>AP/PA stomach</td>
<td></td>
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<tr>
<td>Left lateral rectum</td>
<td></td>
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<tr>
<td>Axial rectosigmoid</td>
<td></td>
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<tr>
<td>Oblique BE</td>
<td></td>
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<tr>
<td>Decub BE</td>
<td></td>
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<tr>
<td>AP/PA Abdomen</td>
<td></td>
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<tr>
<td>Coned in bladder</td>
<td></td>
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<tr>
<td>Coned in kidneys</td>
<td></td>
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<tr>
<td>Driving C-arm</td>
<td></td>
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<tr>
<td>Rotation of C-arm</td>
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<tr>
<td>Awareness of Sterile Environment</td>
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<tr>
<td>CrossTable Lateral with Portable</td>
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<tr>
<td>Cholangiogram</td>
<td></td>
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<tr>
<td>AP Femur</td>
<td></td>
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<tr>
<td>Lateral Femur</td>
<td></td>
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<tr>
<td>AP pelvis</td>
<td></td>
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<tr>
<td>AP hip</td>
<td></td>
</tr>
<tr>
<td>Modified Cleaves (Frog Leg)</td>
<td></td>
</tr>
<tr>
<td>Acetabulum (Judet)</td>
<td></td>
</tr>
<tr>
<td>Cross table lateral hip</td>
<td></td>
</tr>
<tr>
<td>AP SI joints</td>
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<tr>
<td>Obl SI joints</td>
<td></td>
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<tr>
<td>AP Cervical</td>
<td></td>
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<tr>
<td>Oblique cervical</td>
<td></td>
</tr>
<tr>
<td>Odontoid</td>
<td></td>
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<tr>
<td>Lat. Cervical</td>
<td></td>
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<tr>
<td>Swimmers lat.</td>
<td></td>
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<tr>
<td>Cross table lat. C-spine</td>
<td></td>
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<tr>
<td>Flex/Exten C-spine</td>
<td></td>
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<tr>
<td>AP T-spine</td>
<td></td>
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<tr>
<td>Lat. T-spine</td>
<td></td>
</tr>
<tr>
<td>AP Lumbar</td>
<td></td>
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<tr>
<td>Oblique Lumbar</td>
<td></td>
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<tr>
<td>Lateral Lumbar</td>
<td></td>
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<tr>
<td>L-5 S-1 AP Lumbar</td>
<td></td>
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<tr>
<td>AP Sacrum</td>
<td></td>
</tr>
<tr>
<td>AP Coccyx</td>
<td></td>
</tr>
<tr>
<td>Lateral Sacrum &amp; Coccyx</td>
<td></td>
</tr>
</tbody>
</table>