## Pectoral Girdle and Upper Limb

# Shoulder and Arm, Anterior View SELECT TOPIC Pectoral Girdle and Upper Limb SELECT TOPIC Shoulder and Arm Anterior

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:

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he scapula. Give a	6. Describe downward rotation of t
i	Z. Downward rotation is also know
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## EXERCISE 5.44:

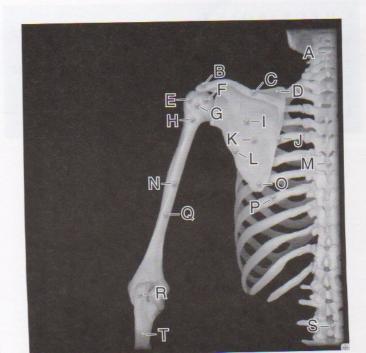
Shoulder and Arm, Posterior View



SELECT TOPIC
Shoulder and Arm

SELECT VIEW
Posterior

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



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Mouse-over the pins on the screen to find the information

## CHECK POINT

## Shoulder and Arm

- 1. Which bony structures form the glenohumeral joint?
- 2. How many ribs do you have?
- 3. Both true and false ribs articulate with
- 4. Name the characteristic features of the scapula.

## SELECT ANIMATION Joint Movements: Scapula

PLAY

After viewing the animation, answer the following questions:

- 1. The scapula does not have \_\_\_\_\_ with the axial skeleton.
- 2. The scapula's movement affects \_\_\_\_\_\_.
- 3. The scapula's movement is controlled by \_\_\_\_\_
- 4. Describe elevation of a body part.
- 5. Describe elevation of the scapula. Give an example of this elevation.
- 6. Describe depression of a body part.
- 7. Describe depression of the scapula. Give an example of this depression.
- 8. Describe protraction of a body part. What is protrusion?
- 9. Describe protraction of the scapula. Give an example of this protraction.
- 10. Describe retraction of a body part.
- 11. Describe retraction of the scapula. Give an example of this retraction.
- 12. Describe upward rotation of a body part.
- 13. Describe retraction of the scapula. Give an example of this retraction.
- 14. Describe upward rotation of the scapula. Give an example of this upward rotation.
- 15. Upward rotation is also known as \_\_\_\_\_. Why?
- 16. Describe downward rotation of the scapula. Give an example of this upward rotation.
- 17. Downward rotation is also known as \_\_\_\_\_. Why?



## **EXERCISE 5.45:**

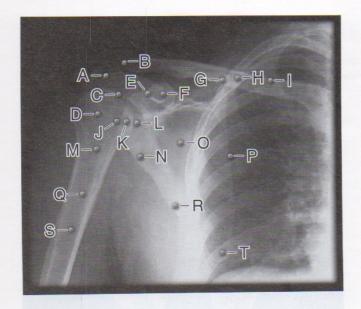
## Imaging—Shoulder and Arm



**SELECT TOPIC** Shoulder

**SELECT VIEW** X ray: **Anterior-Posterior** 

• Click the TAGS ON/OFF button, and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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## Ignore this exercise

## EXERCISE 5.46:

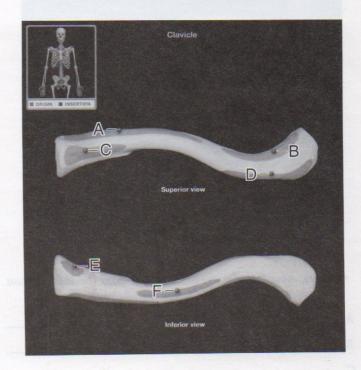
## Clavicle



SELECT TOPIC Clavicle

**SELECT VIEW** Superior and Inferior

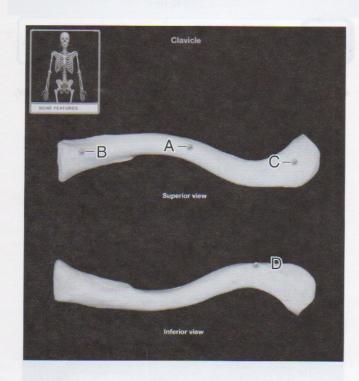
 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

u .

• Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



•	Mouse-over the pins on the screen to find the information				
	necessary to identify the following structures:				

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## CHECK POINT

## Clavicle

- 1. The medial end of the clavicle articulates \_\_\_\_
- 2. The lateral end of the clavicle articulates \_\_\_
- 3. Another name for the clavicle is \_\_\_\_\_.

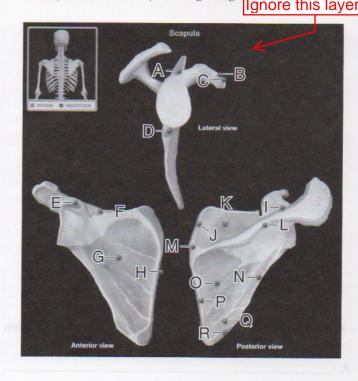
## **EXERCISE 5.47:**

## Scapula



SELECT TOPIC Scapula SELECT VIEW
Anterior, Posterior
and Lateral

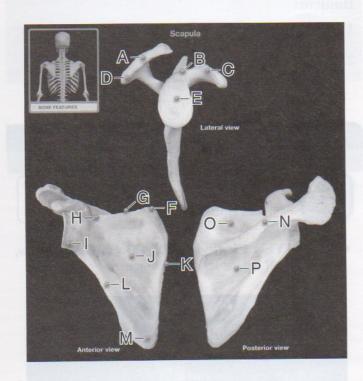
• Click **LAYER 1** in the **LAYER CONTROLS** window, and you will see the following image: Ignore this layer



Mouse-over the pins on the screen to find the information
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 Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



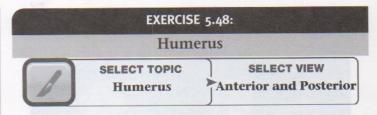
Mouse-over the pins on the screen to find the information				
necessary to identify the following structures:				

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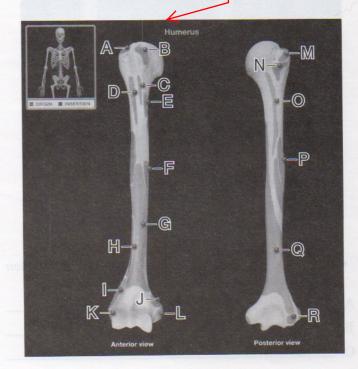
## CHECK POINT

## Scapula

- 1. Name a landmark for intramuscular injections.
- 2. Name another visible subcutaneous landmark.



• Click **LAYER 1** in th **Ignore** this layer window, and you will see the following image:

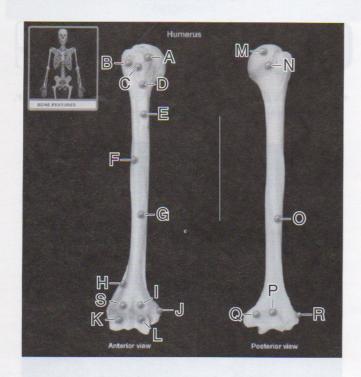


 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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• Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



• Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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## CHECK POINT

## Humerus

- 1. How many necks are on the proximal end of the humerus? Where are they located?
- 2. Which neck is a common site for fractures?

## **EXERCISE 5.49:**

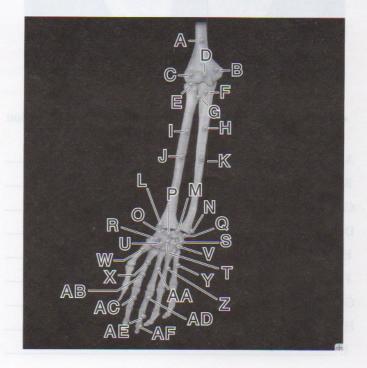
Forearm and Hand, Anterior View



SELECT TOPIC **Forearm** and Hand

SELECT VIEW Anterior

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



• Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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## EXERCISE 5.50:

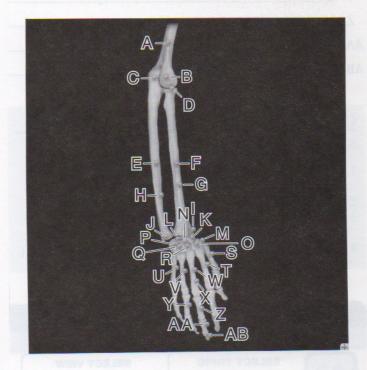
## Forearm and Hand, Posterior View



SELECT TOPIC Forearm and Hand

SELECT VIEW Posterior

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



• Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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Posterior	SELECT (UPIU
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stiw 210217/0	Click LAVER 1 in the LAVER Cand you will see the following ima

## CHECK POINT

## Ignore these questions

## Forearm and Hand

- 1. List the proximal carpal l<del>≪nes from</del> lateral to medial.
- 2. List the distal carpal bones from lateral to medial.
- 3. List the phalanges of fingers II through V from proximal to distal.
- 4. List the phalanges of finger I from proximal to distal.

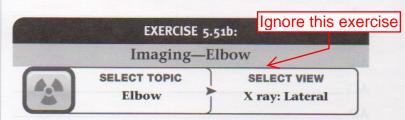
Ignore this exercise

## EXERCISE 5.51a Imaging—Elbow SELECT TOPIC Elbow X ray: Anterior-Posterior

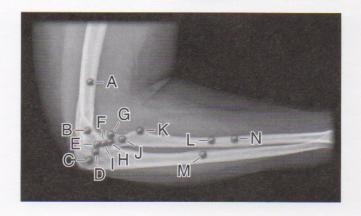
• Click the **TAGS ON/OFF** button, and you will see the following image:



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• Click the **TAGS ON/OFF** button, and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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## EXERCISE 5.52:

## Radius and Ulna



SELECT TOPIC Radius and Ulna

SELECT VIEW Anterior and Posterior

• Click **LAYER 1** in the **Ignore** this layer and you will see the following image: vindow,

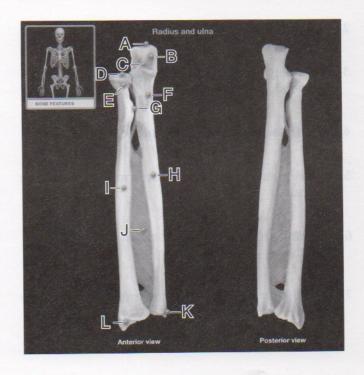
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Anterior view	Posterior view

Mouse-over the pins on the screen to find the information
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 Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



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## CHECK POINT

## Radius and Ulna

- 1. Describe the interosseous membrane of the forearm.
- 2. What structure holds the radio-ulnar joint in place?
- 3. Name the distal pointed projection of the radius. Of the ulna?



Joint Moveme Ignore these questions

After viewing the animation, answer the following questions:

- 1. How is the radio-ulnar joint formed?
- 2. Pronation is a movement unique to \_\_\_\_\_\_.
- 3. Describe pronation of the forearm with the elbow extended.
- 4. Supination is a movement unique to \_\_\_\_\_\_.
- 5. Describe supination of the forearm with the elbow extended.
- 6. Describe pronation of the forearm with the elbow flexed.
- Describe supination of the forearm with the elbow flexed.

## **EXERCISE 5.53:**

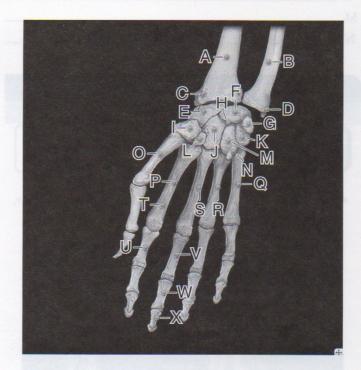
## Wrist and Hand, Anterior View



SELECT TOPIC
Wrist and Hand

SELECT VIEW
Anterior

 Click LAYER 1 in the LAYER CONTROLS window and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:
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	EXERCISE 5.5 Wrist and Hand, Pos	4:	N O P
	SELECT TOPIC Wrist and Hand	SELECT VIEW Posterior	Q R S
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• Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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В. \_\_\_\_

Q.

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## **EXERCISE** 5.55:

Wrist and Hand, Anterior and Posterior View

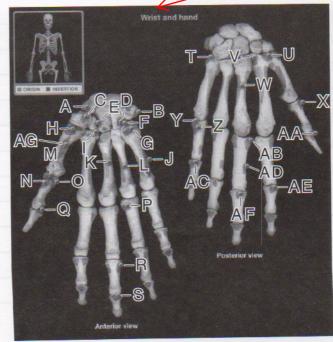


SELECT TOPIC
Wrist and Hand

SELECT VIEW Anterior and Posterior

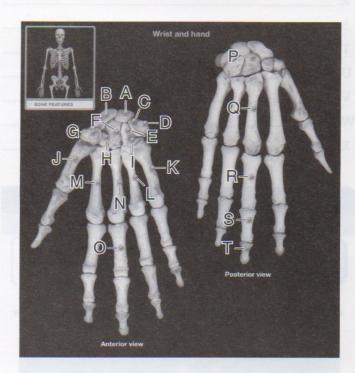
• Click **LAYER 1** in the **Ignore this layer** and you will see the following image:

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• Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



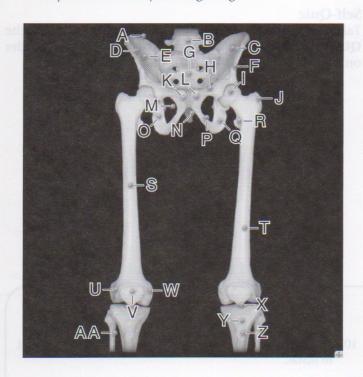
• Mouse-over the pins on the screen to find the information

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## Pelvic Girdle and Lower Limb

# EXERCISE 5.57: Hip and Thigh, Anterior View SELECT TOPIC Pelvic Girdle and Lower Limb SELECT TOPIC Hip and Thigh Anterior

• Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



• Mouse-over the pins on the screen to find the information necessary to identify the following structures:

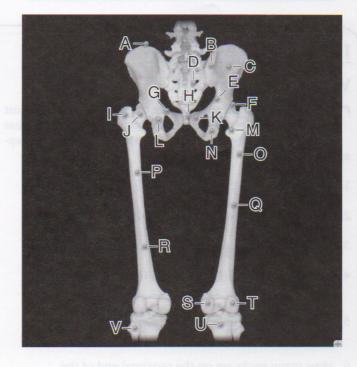
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E	Name the lateral bone of the forearm.	15.
F	Name the medial bone of the forearm.	.01
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	wrist bone is embedded in a tendon? Which tendon?	
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	Click the TACS ON/OFF button, and you will see t	
U.	following image:	

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## EXERCISE 5.58: Hip and Thigh, Posterior View SELECT TOPIC Hip and Thigh Posterior

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



•	Mouse-over the pins on the screen to find the information
	necessary to identify the following structures:

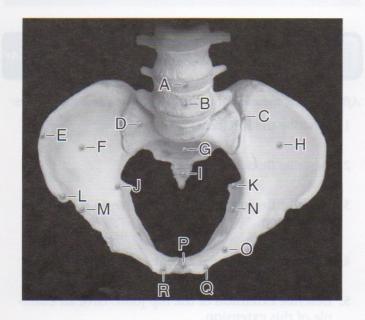
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Ignore these questions

- 11. Describe circumduction of the hip joint.
- 12. Describe medial rotation of a joint. Which joints are capable of medial rotation?
- 13. Describe medial rotation of the hip joint.
- 14. Describe lateral rotation of a joint. Which joints are capable of medial rotation?
- 15. Describe lateral rotation of the hip joint.

## Pelvis SELECT TOPIC Pelvis Superior

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



Mouse-over the pins on the screen to find the information
necessary to identify the following structures:

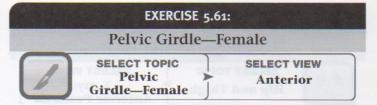
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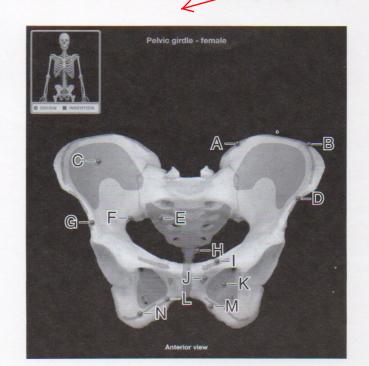
## CHECK POINT

## Pelvis

- 1. Name the synovial joint between the sacrum and the ilium.
- 2. How much movement does this joint allow? Why?
- 3. Name the landmark for administering anesthetic during childbirth.

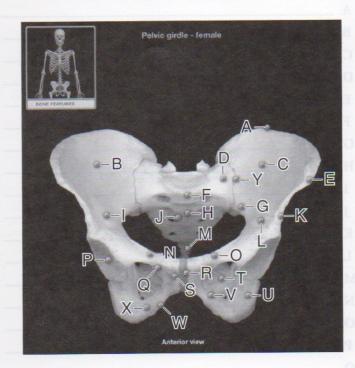


• Click **LAYER 1** in the **Ignore this layer** vindow, and you will see the following image:



•	Mouse-over the pins on the screen to find the informatio	ľ
	necessary to identify the following structures:	

· Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



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C.	Petvic Girdle-Male Anterior
E.	CHOCLATER I IN the LAYER CONTROLS while     and you will see the following image:
V.	Mouse over the pius on the screen to find the information of the

## CHECK POINT

## Pelvic Girdle—Female

- 1. In the pregnant female, what events occur concerning the pubic symphysis?

  2. Describe the subpubic angle.
- 3. The subpubic angle in females is usually \_ degrees.

## EXERCISE 5.62:

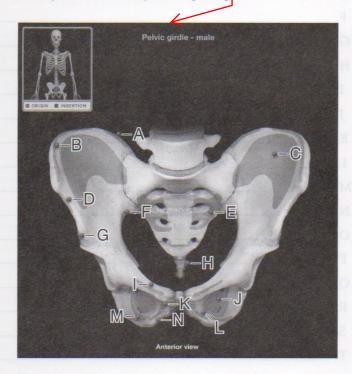
## Pelvic Girdle—Male



SELECT TOPIC
Pelvic Girdle—Male

SELECT VIEW Anterior

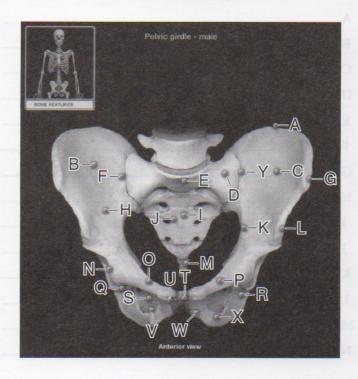
• Click **LAYER 1** in the **Ignore this layer** vindow, and you will see the following image:



• Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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	CHECK POINT
	Pelvic Girdle-Female
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 Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



• Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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## CHECK POINT

## Pelvic Girdle-Male

- 1. Describe the difference between the male and female obturator foramena.
- 2. What structures are found in the right iliac fossa? The left iliac fossa?
- 3. The subpubic angle in males is usually \_\_\_\_\_ degrees.

EX	FD	CI	SI	- 6	5	
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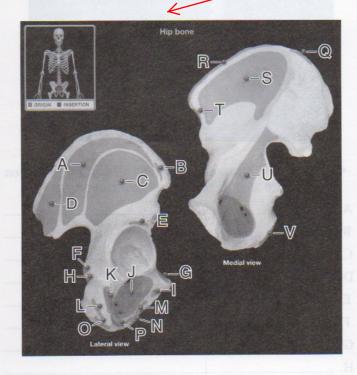
**Hip Bone** 



SELECT TOPIC Hip Bone SELECT VIEW

Medial and Lateral

• Click **LAYER 1** in the Ignore this layer window, and you will see the following image:

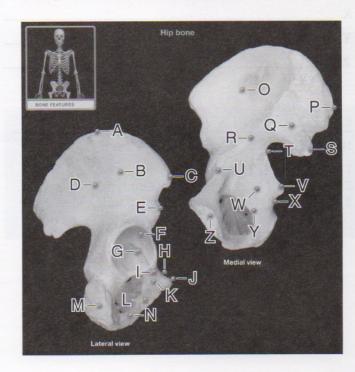


Mouse-over the pins on the screen to find the information
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 Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



•	Mouse-over the pins on the screen to find the information
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## CHECK POINT

## **Hip Bone**

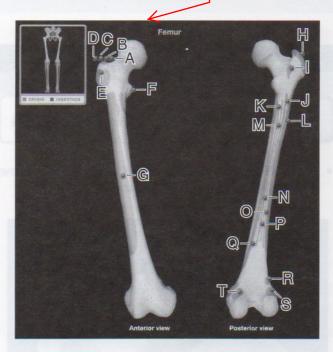
- 1. Describe the acetabulum.
- 2. Name a hip landmark for intramuscular injections.
- 3. Name a hip landmark for administering anesthetic during childbirth.

## EXERCISE 5.64: Femur



SELECT TOPIC Femur Anterior and Posterior

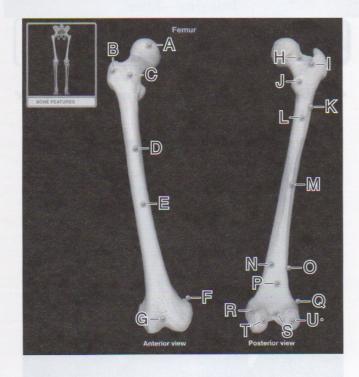
• Click **LAYER 1** in t **Ignore this layer** window, and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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J.	necessary to identify the following structure:	

• Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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## CHECK POINT

### Femur

- 1. Name a common site of femur fractures, especially in the elderly.
- 2. What correlation exists between the length of the femur and body height?
- 3. What is the fovea capitis? What is its function?
- 4. Describe the epiphyseal line. How does it relate to bone growth?
- 5. Describe the proximal epiphysis. Where is it located?
- 6. Describe the distal epiphysis. Where is it located?
- 7. Describe the medullary cavity. Where is it located? What is its function?

## **EXERCISE 5.65:**

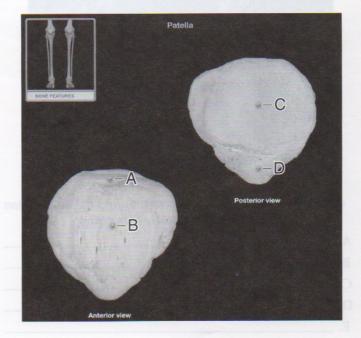
## Patella



SELECT TOPIC Patella

**SELECT VIEW Anterior-Posterior** 

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



•	Mouse-over the pins on the screen to find the information
	necessary to identify the following structures:

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## CHECK POINT

### Patella

- 1. Describe the location of the patella.
- 2. What structures form the knee joint?
- 3. What affect does the patella have on the tendon of the quadriceps femoris muscle?

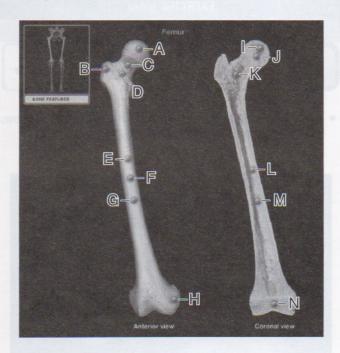
## **EXERCISE 5.66:**

Femur, Anterior and Coronal



SELECT TOPIC Femur SELECT VIEW Anterior and Coronal

 Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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K	0

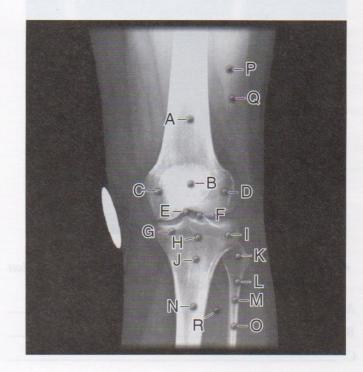
## **EXERCISE 5.67a:**

## Imaging-Knee



SELECT TOPIC Knee SELECT VIEW
X ray:
Anterior-Posterior

 Click the TAGS ON/OFF button, and you will see the following image:



 Mouse-over the pins on the screen to find the information necessary to identify the following structures:

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J	0
К	q
L	0
М	g
N	2

Nonskeletal System Structures (blue pins)	II J. mendani sult built at macros sult no suiti sult som assunt !
noursway to identify the following structures:	K
	L.
2	M
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Ignore this exercise	N
EXERCISE 5.67b:	O
Imaging—Knee	P
SELECT TOPIC SELECT VIEW	Q
Knee > X ray:	R
Posterior-Anterior	S
• Click the TAGS ON/OFF button, and you will see the	Т
following image:	Colo sul Cherchard Streets (Color of Color
	Nonskeletal System Structures (blue pins)
	U
	V
-U	
A-9	EXERCISE 5.67c: Ignore this exe
The state of the s	Imaging—Knee
a−B a second	SELECT TOPIC SELECT VIEW
$D^{-}$	Knee X ray:
P G −E F −H	Lateral
	• Click the <b>TAGS ON/OFF</b> button, and you will see th

0

• Mouse-over the pins on the screen to find the information

necessary to identify the following structures:

D. \_\_\_\_\_ Е. \_\_\_\_

A. \_\_\_\_\_

following image:



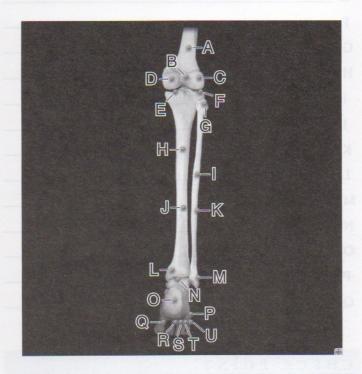
## EXERCISE 5.69:

## Leg and Foot, Posterior View



SELECT TOPIC **Leg and Foot**  **SELECT VIEW Posterior** 

· Click LAYER 1 in the LAYER CONTROLS window, and you will see the following image:



Mouse-over the pins on the screen to find the information
necessary to identify the following structures:

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0.	Mause-over the oins on the screen to find the infor-	
	mecessary to identify the following structures:	
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## CHECK POINT

## Leg and Foot

- 1. What bone forms the connecting link between the foot and the leg?
- 2. What bone contributes to the knee and ankle joints?
- 3. Name the largest tarsal bone. Where is it located?

## **EXERCISE 5.70:**

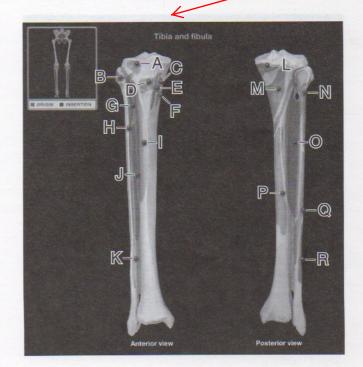
## Tibia and Fibula



SELECT TOPIC Tibia and Fibula

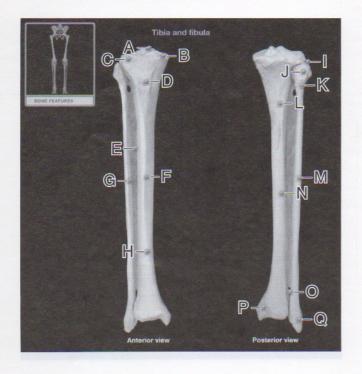
SELECT VIEW Anterior and Posterior

 Click LAYER 1 in the Ignore this layer window, and you will see the following image:



necessary to identify the fo	llowing structures:
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R	but I has shirt

• Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



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	POSTERO STANTA TO NOT A STANTA CONTERON
E	nd you will see the following image:
F	
G	
M	

## CHECK POINT

## Tibia and Fibula

- 1. What structure on the tibia contributes to the ankle joint?
- 2. What structure on the fibula contributes to the ankle joint?
- 3. What is unique about the anterior border of the tibia?

<ul> <li>Mouse-over the pins on the screen to find the information necessary to identify the following structures:</li> </ul>	•
A	A.
В	В.
C	C.
D	D.
E	E.
F	F.
G	G.
Н	H.
I	I.
Nonskeletal System Structure (blue pin)	No
J	J.

## EXERCISE 5.68:

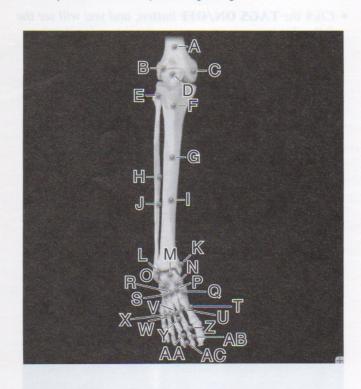
Leg and Foot, Anterior View



**SELECT TOPIC**Leg and Foot

SELECT VIEW
Anterior

• Click **LAYER 1** in the **LAYER CONTROLS** window, and you will see the following image:



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C.	

## Ankle and Foot

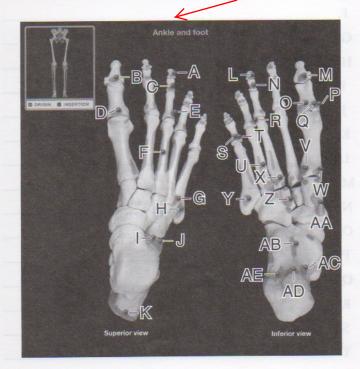


R. \_

SELECT TOPIC
Ankle and Foot

SELECT VIEW
Superior-Inferior

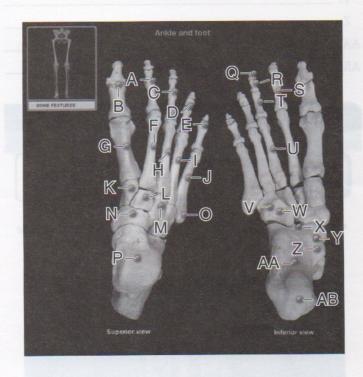
• Click **LAYER 1** in the **Ignore** this layer vindow, and you will see the following image:



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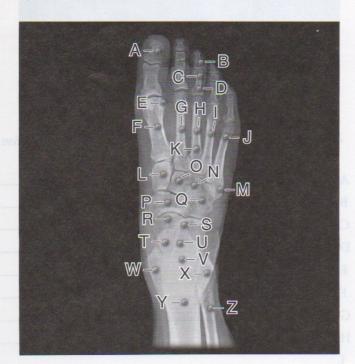
 Click LAYER 2 in the LAYER CONTROLS window, and you will see the following image:



	Mouse-over the pins on the screen to find the information necessary to identify the following structures:
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• Click the **TAGS ON/OFF** button, and you will see the following image:



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