1. What anatomy was this image taken for?

2. How much and in which direction do we angle our tube for this projection?

3. If we angle our tube too much, what will happen to the foramina? What type of distortion will we see?

4. What is the centering point for this projection?

5. Is this image well positioned?

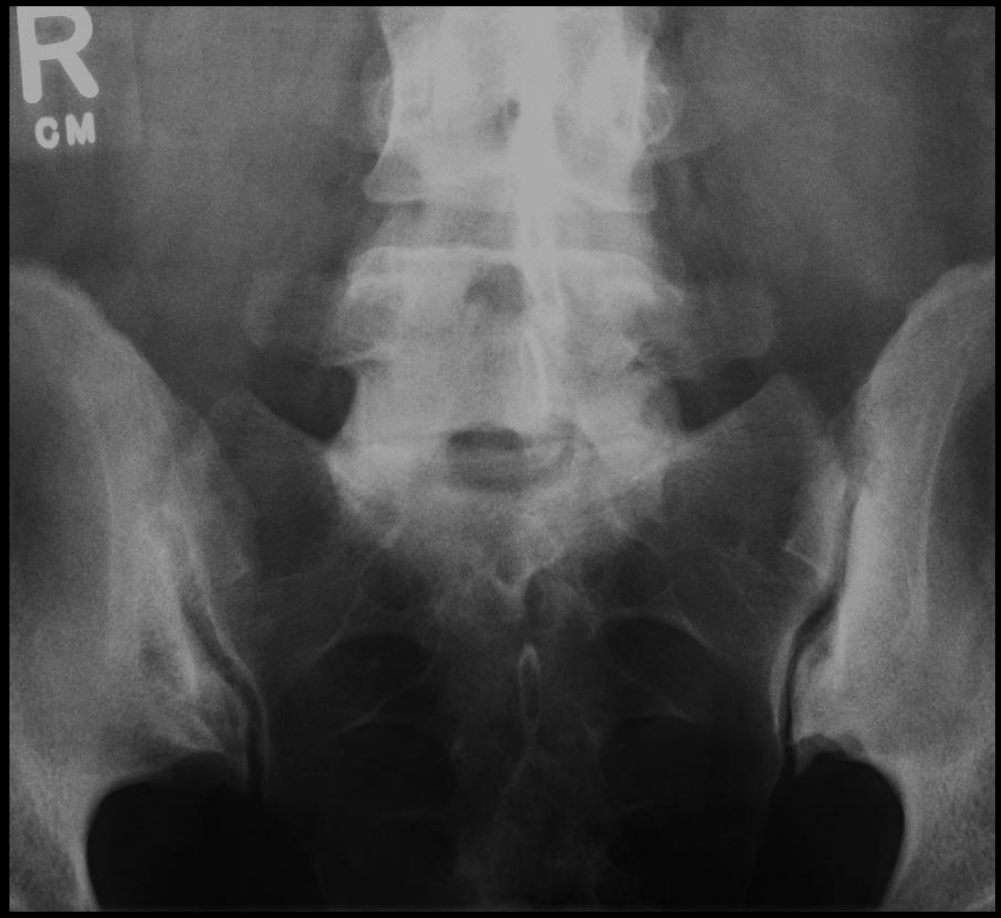
6. Is this image diagnostic?



1. What anatomy is of interest in this projection?

2. How much do we angle our tube for a male patient?

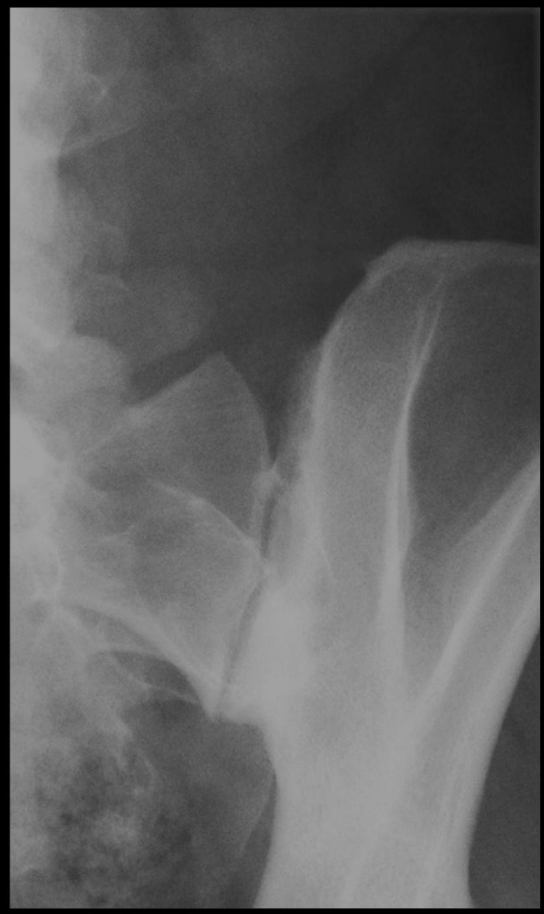
3. In your opinion, was the tube angled the correct amount? Why ?



1. Assuming this is an AP projection, is this SI joint on the “upside of the patient, or the “downside”?

2. Is the exposure level diagnostic?

3. How do we angle our tube for a lateral SI joint projection?



1. List three things wrong with this image.

2. How would you fix the positioning of your patient before repeating this image?

3. Was this patient over rotated or under rotated when the image was taken?



1. When you are setting a technique for this view, what is a major consideration?

2. According to Bontrager, how far posterior to the ASIS is the average patient's sacrum?

