ANPH 202

OR Bear Positioning Nomenclature Activity



1. What surface of the bear is facing you?
2. Is the bear in anatomic position?
3. What body plane divides the body into
   - equal anterior and posterior halves?
4. What body plane divides the body into equal right and left halves?

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5. Which of the following terms describes the bear's position?
supine, recumbent, prone, semi-erect





6. Which of the following terms describes the bear's position?
    - **supine, recumbent, prone, semi-erect**

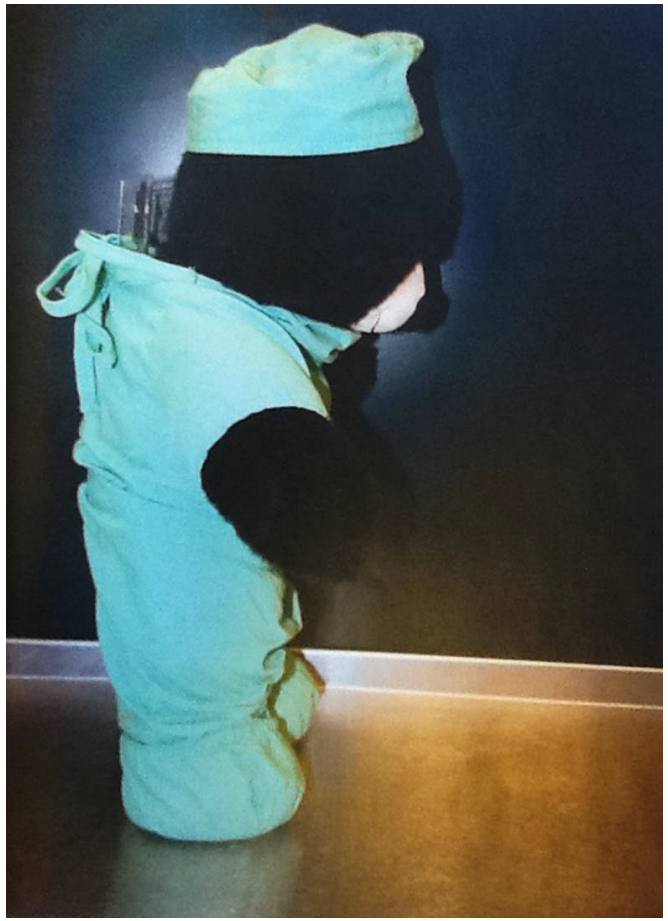
7. If an OR surgeon asked you to move the C-arm caudad would you move towards the bears hat or his booties?

- 8. What term best describes the bear’s position?



Trendelenburg position – supine position, head tilted down





9. What terms best describe the bear’s position?



10. Which of the following describes the bear's position:

LAO, RAO, LPO, RPO



11. Which of the following describes the bear’s position:

- **LAO, RAO, LPO, RPO**



12. What terms would <u>most specifically</u> describe the bear's position if this was the set up for a posteroanterior projection?



- 13. Which of the following describes the bear's position: **LAO, RAO, LPO, RPO**

14. If your x-ray beam was centered on the bear's hips, and you needed to move more distally, would you need to move more superiorly or more inferiorly on his body?

15. Which part of the bear is considered to be most superior, his feet or his head?

