

Lag Libs

1. Adjective
2. Adjective
3. Adjective
4. Noun
5. Proper Noun
6. Adjective
7. Noun
8. Adverb
9. Proper Noun
10. Noun
11. Adjective
12. Noun
13. Proper Noun
14. Adjective
15. Noun
16. Noun
17. Adjective
18. Verb - Base Form
19. Noun
20. Noun
21. Adjective
22. Adverb
23. Adverb

24. Adjective
25. Noun
26. Adjective
27. Adjective
28. Adjective
29. Adjective
30. Noun
31. Verb - Base Form
32. Noun
33. Noun
34. Proper Noun - Plural

Lag Libs

It was a(n) Adjective Friday morning at the normally Adjective emergency equine clinic where you are a(n) Adjective orthopedic surgeon. You've been reviewing NOUN in your office to prepare for the day and drinking Noun when the phone rings.

"Dr. Proper Noun NOUN, it's Jimmy from the track. Adjective Noun is Adverb lame again in his right front fetlock after breezing this morning. This is the worst timing, Doc. He's supposed to be in a big stakes race in two months. You gotta fix him."

After getting some more history from Jimmy, you convince him that he needs to heavily bandage the limb and trailer the horse immediately and get down to the clinic. Your plan is to radiograph the metacarpal region because you're worried about the potential for a fracture somewhere in the fetlock region. You suspect a condylar fracture; the most common fracture in Thoroughbred racehorses. You keep your fingers crossed that if it is, it's a on the lateral side of the limb so that you can get the horse back to racing faster. You will assess the radiographs after physically examining the horse and determine whether surgery is the right plan of action.

The new intern, Dr. Proper Noun NOUN, will be participating in the surgery today so you decide to quiz him on his knowledge of condylar fractures and test his Noun in the process. You do so by shouting across the hallway to where the intern is sitting at his desk.

"Lateral condylar fractures usually course towards the lateral cortex. Unlike the medial condylar fractures, which commonly spirals or extend into the mid-diaphysis."

"All right, Adjective Noun and the medial condylar fractures are less severe are more common, right?"

"No, Proper Noun NOUN, lateral condylar fractures are more common and less severe. There significantly more risks associated with medial condylar fractures given the typical spiral fashion or occult "Y"-shaped configuration which is important to keep in mind when planning for repair and outcome--the repair is more challenging and the prognosis is usually not as good as a lateral condylar fracture."

Satisfied with the interns level of knowledge, your team performs the appropriate lameness and radiographic evaluations. You determine that is an incomplete lateral condylar fracture. Two lag screws will adequately reduce* the fracture since there is longitudinal integrity of the bone. The compression creates Adjective friction and greater Noun, which equates to Noun ultimate goal for the horse as an orthopedic surgeon.

While the horse is prepped for surgery by your team, you mentally prepare yourself for surgery by humming the Dartmouth Alma Mater in your head while you scrub for surgery,

"Dear _____
Adjective Dartmouth, give a _____
Verb - Base Form

For the College on the _____
Noun,

For the Lone _____
Noun above her,

And the _____
Adjective ones who love her..."

The intern stares _____
Adverb in your direction as he scrubs. He's been advised to avoid being a

Adverb _____
Adjective _____
Noun during his first surgery experience with you.

You begin the surgery with a stab incision where you plan to place your lag screw. Once satisfied that you have exposed the layers of skin to bone, you begin to drill. Once through, you drill the parent bone until all the way through the opposite condyle. Because you're a(n) _____
Adjective surgeon, you take several _____
Adjective images throughout the procedure to ensure that you have mis-directed your approach and entered or compromised the joint or articular surface in anyway.

Now that the hole has been properly drilled through, it is measured such that the appropriate sized lag screw can be fit for each part of the repair. The hole is then tapped and the screw placed into the hole and tightened. At this point, you take the opportunity to question the intern about lag screws.

"Intern, how does a lag screw reduce a fracture?"

"By reducing the fracture plane."

"NO, you Adjective, Adjective Noun! The fragment must ALREADY be in reduction.

What are the mechanics of the lag screw?"

"Of course. The near fragment is caught between the screw head and the threads in the far cortex; that is, the fracture is compressed by the near fragment being compressed to the far fragment."

"Nurse, Verb - Base Form that doctor! That's the best Noun you've ever given!"

The second screw is also placed without incidence and the a couple more sets of fluoroscopic images are taken to ensure that the screws are placed correctly and the fracture appears appropriately compressed. You have the intern suture close the stab incision in two layers. You know that the ultimate test of the repair will be whether the horse will be to VERB Noun on the affected limb, as this is an indication of comfort and therefore stability.

Pleased with your Proper Noun - Plural, you call the owners and discuss the horse's future with them. You know that they will be pleased to hear that the horse should recover well and should most definitely have a strong chance to return to racing.

