## HLTH 147 | **QUIZ 15 OF 29** (Lecture 20)

NAMES
What is the sequence of <i>incoming</i> cells involved in healing (put these four cells in order: Macrophages, neutrophils, platelets, fibroblasts).
What's a cytokine?
You're hit by a pitch. Or you break a bone. Or you sprain your ankle. Do these injuries go through different courses of healing? Yes or no?
The ankle sprain happened. It wasn't terrible, but it's definitely sprained. How quickly should you get inflammation in and out of the tissue?
How do neutrophils clean tissue?
What are complement proteins? What are opsinins?

What cells trigger the influx of fibroblasts? What do fibroblasts adhere to? What do fibroblasts synthesize?
Collagen I and Collagen III: what comes first? And what's the difference?
How would you characterize an ideal healing environment?
What's myositis ossificans?
What 5 my ostels ossineurs: