## What is an EMG? Post-Quiz

	Directions			
Answer the	e following questions the best	you can. This is a graded assi	gnment.	
1.	What is an EMG? In 2-3 sentences, please explain what EMG stands for, how you would define it, and provide one example for why they are important.			
2.	Fill in the blanks of the follow	•		
	convey information.	are electrical signals gene	erated by our neurons to	
3.	Please draw a picture of the waves an oscilloscope might display for a normal, healthy muscle at three different levels of contraction:			
	Rest	Slight Contraction	Forceful Contraction	
4.	What are the two primary types of motor neurons? Use them to fill in the following statement:			
	motor neurons originate in the brain and send information to			
	motor neurons, which are attached to our muscles.			



