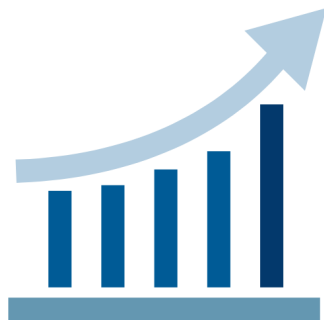




WESTSIDE HIGH SCHOOL

Level Up: *RISE* to Your Potential

Teacher: **Danny Tran**

Subject: **Pathophysiology**

Week of: DATE Oct 28-Nov 1	Monday	Tuesday	Thurs.	Friday
TEKS				
Learning Objective	-Identify types of WBCs and describe their functions. -Explain how different components of innate immunity work. -Describe the cells of adaptive immunity and how they help to defend the body.	- List the signs of inflammation - Explain different classification of inflammation - Explain serous inflammation and etiologies of this type of inflammation	- Identify chemical molecules present in inflammation. - Compare the roles of the following cells in wound healing: myofibroblasts, angioblasts, and fibroblasts	- Describe the cellular events that lead to inflammation. - List chemical mediators responsible for clinical signs of inflammation. - Describe diapedesis.
Higher Order Thinking Questions	How do HIVs attack the immune system?	- Describe how different leukocytes are present in different types of inflammation	-What are the factors that cause delayed wound healing?	-What happens to inflammatory responses in patients with cancer?
Agenda	1. Exam Review on Quizizz. 2. Leukocytes Unit	1. Do Now (What is inflammation?) 2. Classification of	1. Do Now - Classification of Inflammation	1. Do Now review 2. Cellular Events in Inflammation

	Exam	Inflammation Lecture	Review 2. Cellular Events in Inflammation	3. Inflammation Practice Qs
Demonstration of Learning	Achieve 70% mastery on Leukocytes Unit Exam	-Identify at least $\frac{2}{3}$ types of inflammation with correct descriptions	- List at least $\frac{3}{4}$ characteristics of acute and chronic inflammation.	- Correctly order $\frac{3}{4}$ steps in mobilization of leukocytes during inflammation.
Intervention & Extension				
Resources	Quizizz; Review Guide	-Guided notes	Guided notes	Guided notes