MAIN_MSN5150_S-FNP1 A_202

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In this assignment, you will conduct A comprehensive analysis of the molecular mechanisms underlying a specific disease or condition of your choice. The purpose of this assignment is to enhance your understanding of advanced pathophysiology concepts and their application to clinical practice, as well as to explore the latest research findings and therapeutic implications related to selected diseases.

The objectives of this assignment include being able to critically analyze the molecular mechanisms underlying the development and progression of a chosen disease or condition, evaluate the role of genetic, environmental, and immunological factors in pathophysiology, and to demonstrate a comprehensive understanding of advanced pathophysiology concepts through the application of molecular mechanisms to clinical manifestations of the selected disease.

This assignment will focus on the following course student learning outcomes (CSLO):

1. Evaluate the concepts of cellular biology and altered cellular and tissue biology for their implications to disease management (EOPSLO# 1).
2. Distinguish knowledge of normal physiology and pathologic alterations across the lifespan that are expressed as diseases of organs and systems (EOPSLO# 1, 9).
3. Analyze current research findings with evidence-based guidelines for the management of selected diseases (EOPSLO# 4, 9).

Instructions: Please choose one disease or condition being learned in the course. Once the disease or condition is chosen, you are to write a three-to-five-page paper in APA format 7th edition with the following sections and *level 2 headings*:

Introduction

-Brief overview of the definition of pathophysiology

-Introduce the disease condition chosen

-Importance of understanding pathophysiology

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