Mindluster Platform

About the course Multiple Myeloma signs and treatment

Multiple Myeloma signs course, in this course we will explore the various signs and symptoms associated with Multiple Myeloma, a cancer of plasma cells in the bone marrow. We'll discuss common manifestations such as bone pain, fractures, anemia, kidney dysfunction, and recurrent infections. Additionally, we'll delve into less typical symptoms like hypercalcemia, neurological complications, and skin lesions. Understanding these signs is essential for early detection, accurate diagnosis, and timely intervention, ultimately improving outcomes for individuals affected by Multiple Myeloma.

Medical Category's Courses

Course Lesson(16)

Lesson 1 : **An introduction to Haematopoesis**

Lesson 2 : **Haematology Red Blood Cell Life Cycle**

Lesson 3 : **Haematology Red Blood Cells**

Lesson 4 : **Haemotology Blood fractionation WBC Platlets and Clotting Factors**

Lesson 5 :
Anaemia anemia classification microcytic normocytic and macrocytic and pathophysiology

Lesson 6 :
Thrombocytopaenia low platelets Overview platelet physiology classification pathophysiology

Lesson 7 :
Haemolytic Anaemia classification intravascular extravascular pathophysiology investigations

Lesson 8 : **Haematopoesis and Myeloproliferative Disorder Overview**

Lesson 9 : **Primary Myelofibrosis Overview presentation pathophysiology investigation treatment**

Lesson 10 :
HLH I Hemophagocytic Lymphohistiocytosis cause pathophysiology investigation and treatment

Lesson 11 : **Iron Physiology**

Lesson 12 : **Haemochromatosis Iron Overload iron physiology causes and pathophysiology**

Lesson 13 : **Multiple Myeloma signs and symptoms pathophysiology treatment**

Lesson 14 : **Non Hodgkins Lymphoma Types and Pathophysiology**

Lesson 15 :
Coagulation Cascade and Fibrinolysis clotting factors regulation and control mechanism

Lesson 16 : **Approach to bleeding disorders causes pathophysiology and investigations**

Related courses

Infection Control

Male Reproductive

Anatomy

Pharynx

Endocrine

General Embryology

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