Mindluster Platform

About the course Dress Syndrome causes and treatment

Dress Syndrome causes course, in this course we will explore the multifaceted causes of Drug Reaction with Eosinophilia and Systemic Symptoms (DRESS) Syndrome. Topics include severe allergic reactions triggered by specific medications such as antibiotics, NSAIDs, and antiepileptic drugs. Additionally, we'll delve into genetic predispositions and immune system abnormalities that contribute to DRESS Syndrome development. Understanding these causes is essential for identifying potential triggers and implementing preventive measures to mitigate the risk of DRESS Syndrome in susceptible individuals.

Medical Category's Courses

Course Lesson(42)

Lesson 1 : **Nociceptors An Introduction to Pain**

Lesson 2 : **G Protein Signalling**

Lesson 3 : **Part I Aracidonic Acid Metabolites**

Lesson 4 : **Part II Aracidonic Acid Metabolites**

Lesson 5 : **Etanercept**

Lesson 6 : **Hypertension Cardiac Medications Part I**

Lesson 7 : **Hypertension Cardiac Medications Part II**

Lesson 8 : **Hypertension Cardiac Medications Part III**

Lesson 9 : **Part I Inflammation**

Lesson 10 : **Part II Inflammation**

Lesson 11 : **Pharmacology Diuretics**

Lesson 12 : **Part I Regulation of Blood Pressure Hormones**

Lesson 13 : **Part II Regulation of Blood Pressure Hormones**

Lesson 14 : **Gastric Acid Physiology Secretion Ulcers Acid Reflux and Treatment**

Lesson 15 : **Pharmacology Local Anaesthetic**

Lesson 16 : **Pharmacology Glucocorticoids**

Lesson 17 : **Physiology of Vomiting**

Lesson 18 : **Emphysema Treatment**

Lesson 19 : **Pharmacology and life cycle Malaria Antimalarials pathophysiology treatment**

Lesson 20 : **Cholinergic and Anticholinergic Toxicity Toxidrome**

Lesson 21 : **Pharmacology Parkinson s Disease**

Lesson 22 : **Alcohol Physiology ethanol metabolism and biochemistry**

Lesson 23 : **Pharmacology Antiepileptics**

Lesson 24 : **Pharmacology Diabetes Medication**

Lesson 25 : **Pharmacology Antihypertensives**

Lesson 26 : **Pharmacology Antiemetics**

Lesson 27 : **Pharmacology Nonsteroidal Anti Inflammatory Drugs NSAIDs**

Lesson 28 :
Pharmacology Chemotherapy agents MOA Alkalating antimetabolites topoisomerase antimitotic

Lesson 29 :
DRESS Syndrome drug related eosinophilia causes pathophysiology signs and symptoms treatment

Lesson 30 : **Methotrexate Pharmacology DMARDs mechanism of action side effects**

Lesson 31 : **Azathioprine Pharmacology mechanism of action side effects**

Lesson 32 :
Calcineurin Inhibitors Tacrolimus and Cyclosporine IL2 Mechanism of action adverse effects

Lesson 33 : **Cyclophosphamide pharmacology mechanism of action adverse effects**

Lesson 34 : **Hydroxychloroquine DMARD Pharmacology mechanism of action indication side effects**

Lesson 35 :
Leflunomide DMARD pharmacology mechanism of action adverse effects and cholestyramine

Lesson 36 : **Sulphasalazine DMARD Pharmacology mechanism of action metabolism side effects**

Lesson 37 :
JAK Janus Kinase Pathway Inhibitor Tofacitinib pharmacology mechanism of action side effects

Lesson 38 : **Immunology Interleukin 6 IL6 physiology and IL6 antagonist pharmacology Tocilizumab**

Lesson 39 : **Immunology Interleukin 1 IL1 physiology and IL1 antagonist pharmacology**

Lesson 40 :
Mycophenolic Acid Mycophenolate organ transplant and DMARD mechanism of action side effects

Lesson 41 :
Osteoporosis pharmacology prevention and treatment bisphosphonates denosumab SERMs

Lesson 42 : **Pharmacology HIV antiretroviral drugs classes mechanism of action and side effects**

Related courses

Infection Control

Male Reproductive

Anatomy

Pharynx

Endocrine

General Embryology

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