History/Cause
• FMF is a disorder passed down through families (inherited).
• Involves repeated fevers and inflammation that often affects the lining of the abdomen, chest, or joints.
• Caused by mutation of the MEFV Gene.
• Affects people of the Mediterranean Ancestry.

Symptoms:
• Abdominal Pain
• Chest Pain
• Fever
• Joint Pain
• Skin Lesions

Test and Diagnosis:
• Genetic Testing
• CBC, WBC
• Erythrocyte Sedimentation
• C-Reactive Protein
• Albumin

Treatment:
• Colchicine
• Medication to control symptoms.

Interesting Information
• 50-60% younger than 10 years old
• 80-95% younger than 20 years old
• Men are affected more than woman.

Citations

Martha Gasca
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