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Clinical significance and prognostic value of tumor necrosis factor- α and dickopff related protein-1 in ankylosing spondylitis

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Abstract

BACKGROUND

Ankylosing spondylitis (AS) occurs frequently in people aged 30-45 years old.

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The aim of the present study was to evaluate the **clinical significance** of serum levels of **tumor necrosis** factor alpha (TNF α) and -308 G/A promoter polymorphism in rheumatoid arthritis (RA) patients and find any association with age at disease onset, **clinical** and laboratory features and disease activity.

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The expression of IL-17, **tumor necrosis factor- α** (TNF- α), STAT3, and bone morphogenic protein (BMP) was measured. Confocal microscopy and flow cytometry were used to assess Th cell differentiation.

Clinical significance of serum TNF α and -308 G/A promoter ...

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The aim of the present study was to evaluate the **clinical significance** of serum levels of **tumor necrosis factor alpha** (TNF α) and -308 G/A promoter polymorphism in rheumatoid arthritis (RA) patients and find any association with age at disease onset, **clinical** and laboratory features and disease activity.

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