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"T-STRAIN MYCOPLASMA AND NON-GONOCOCCAL URETHRITIS "

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Abstract:

The incidence of T-strain mycoplasma was studied in 36 men with gonococcal urethritis (GU), 56 men with non-GU, 59 normal, symptom-free men with no leucocytes in their urethral smears and 37 symptom-free men showing leucocytes in their urethral smears. There was no significant difference in the rate of isolation of T-strain mycoplasma in our different groups. The isolation rate for *M. hominis* was significantly higher in symptom-free men than in men with GU or NGU. We could not detect serological evidence of recent infection with *M. hominis* or T -strain mycoplasmas in any of our 92 patients studied.

Keywords:

Gonococcal , T-strain mycoplasma , *M. hominis*

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