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Brief View of Diabetes Mellitus Induced Urinary Tract Infection

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ABSTRACT

Diabetes mellitus patients are more likely to experience urinary tract infections, which also have worse consequences. Moreover, resistant microorganisms are more frequently the source of them. Immune system dysfunctions, poor metabolic regulation, and inadequate bladder emptying as a result of autonomic neuropathy may all increase the likelihood of urinary tract infections in these individuals. The purpose of this analysis was to examine the more often connected characteristics with female UTIs and determine what treatments are currently being investigated as well as those that are employed in specialized and general practice. Compared to men, women are more likely to have UTIs. Because of their anatomy and physiology, women are more susceptible to UTIs.

Keywords: Diabetes mellitus, Urinary tract infection, Treatment, Classification

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