

Infections. J Clin Diabetes 6: 147.

Urine samples from Sodium-glucose cotransporter-2 inhibitors were inoculated with strains of *E. coli* (UTI89, LRPF007, and W3110), and bacterial growth was measured in OD600.

Change in OD600 was significantly different between groups.

Key words:

Introduction:

Urine samples from Sodium-glucose cotransporter-2 inhibitors were inoculated with strains of *E. coli* (UTI89, LRPF007, and W3110), and bacterial growth was measured in OD600. The change in OD600 was significantly different between groups.

Patients:

Statistics:

Methods:

Urine samples from Sodium-glucose cotransporter-2 inhibitors were inoculated with strains of *E. coli* (UTI89, LRPF007, and W3110), and bacterial growth was measured in OD600. The change in OD600 was significantly different between groups.

Patients were included in the study. The change in OD600 was significantly different between groups. Statistics were used to analyze the data.

Fan EM, Seyan ZJ, Hogins JB, Christie AL, Abreu M, et al. (2022) The Effect of Sodium Glucose Cotransporter 2 (SGLT2) Inhibitors on Urinary Tract Infections. *J Clin Diabetes* 6: 147.

, 2

Acknowledgements :

Conflict of Interest

1. Hsia DS, Grove O, Cefalu WT (2017) An update on sodium-glucose co-transporter-2 inhibitors for the treatment of diabetes mellitus. Curr Opin Endocrinol Diabetes Obes 24: 73-79.
2. Hs e u