***In vitro* Activity of Fosfomycin against Microorganisms Producing Hospital Infections**

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Summary

The activity of fosfomycin against hospital infection determinant microorganisms was studied. The procentual number of sensible samples was of *E. coli* (98%), *S. aureus* (91%), *Klebsiella-Enterobacter* (56%), *Proteus sp.* (22%) and *P. aeruginosa* (10%). This procentual activity of sensible strains, studied with the disc diffusion test, was compared with that of 15 other antimicrobials.

The full text of this article was published in: *Revta bras. Med* 31: 433–436 (1974).