A Study of Paraplegics' Urinary Infections Treated with Fosfomycin

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Summary

The authors have made a bacteriological and clinical study of 25 paraplegic patients with urinary infections

who underwent treatment with fosfomycin administered by intramuscular route. The microorganisms isolated were *P. rettgeri*

Provi-dentia

P. aeruginosa

Klebsiella

P. mirabilis

E. coli and *S. faecalis*. The bacteriological results were very good since 83% of the primary urinary infections were eradicated against 17% failures. Clinically the results were also excellent. There were no important secondary side effects

except a rash that disappeared when treatment was discontinued.

1 This paper was published in An. Med. Sevilla 3: 73–78 (1974).