

G. Prats · C. Roig · E. Miró · F. Navarro · B. Mirelis

In Vitro Activity of the Active Metabolite of Prulifloxacin (AF 3013) Compared with Six Other Fluoroquinolones

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In Table 1, page 332, some of the MIC values were incorrect. The corrected values are as follows.

Microorganism	Antimicrobial agent	MIC ($\mu\text{g/ml}$)	
		MIC50	MIC90
<i>S. pneumoniae</i> Pc ^S (n=20)	AF 3013	1	4
<i>S. pneumoniae</i> Pc ^I (n=21)	AF 3013	2	4
<i>S. pneumoniae</i> Pc ^R (n=17)	AF 3013	2	2
<i>E. faecium</i> Vm ^R (n=7)	moxifloxacin	4	>4

Pc, penicillin; Vm, vancomycin; ^S, susceptible; ^R, resistant; ^I, intermediate

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G. Prats (✉) · C. Roig · E. Miró · F. Navarro · B. Mirelis
Servei de Microbiologia, Hospital de la Santa Creu i Sant Pau,
Avenida Sant Antoni Ma Claret, 167, 08025 Barcelona, Spain,

e-mail: gprats@cs.vhebron.es
Tel.: +34-93-2919071
Fax: +34-93-2919070