

2.3 **Susceptibility Testing Guide**

Updated versions of articles in the Journal of Antimicrobial Chemotherapy Supplement (JAC [2001] **48**, Suppl. S1)

Chapter	Title	Date
1	History and development of antimicrobial susceptibility testing methodology	July 2001
2	Determination of minimum inhibitory concentrations	March 2006 (under review)
3	Establishing MIC breakpoints and the interpretation of <i>in vitro</i> susceptibility tests	January 2005
4	The development of the BSAC standardized method of disc diffusion testing	July 2001
5	BSAC standardized disc susceptibility testing method	Version 5 July 2006
6	Detection of β -lactamase-mediated resistance	August 2005
7	Detection of methicillin/oxacillin resistance in staphylococci	July 2001 (under review)
8	Quality assurance of antimicrobial susceptibility testing by disc diffusion	July 2001
9	Recommendations for susceptibility tests on fastidious organisms and those requiring special handling	July 2001
10	Instrumentation in antimicrobial susceptibility testing	July 2001
11	Interpretative reading: recognizing the unusual and inferring resistance mechanisms from resistance phenotypes	March 2004