Guidelines, standards and publications arising from working party activities

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Ann L. N. Chapman; R. Andrew Seaton; Mike A. Cooper; Sara Hedderwick; Vicky Goodall; Corienne Reed; Frances Sanderson; Dilip Nathwani; on behalf of the BSAC/BIA OPAT Project Good Practice Recommendations Working Group

**Guidelines for the diagnosis and antibiotic treatment of endocarditis in adults: a report of the Working Party of the British Society for Antimicrobial Chemotherapy:** Erratum with link to original publication
F. Kate Gould; David W. Denning; Tom S. J. Elliott; Juliet Foweraker; John D. Perry; Bernard D. Prendergast; Jonathan A. T. Sandoe; Michael J. Spry and Richard W. Watkin

**Guidelines (2008) for the prophylaxis and treatment of methicillin-resistant Staphylococcus aureus (MRSA) infections in the United Kingdom**
F. Kate Gould, Richard Brindle, Paul R. Chadwick, Adam P. Fraise, Simon Hill, Dilip Nathwani, Geoff L. Ridgway, Michael J. Spry, and Rod E. Warren on behalf of the MRSA Working Party of the British Society for Antimicrobial Chemotherapy


**Guidelines for UK practice for the diagnosis and management of methicillin-resistant Staphylococcus aureus (MRSA) infections presenting in the community**
Dilip Nathwani, Marina Morgan, Robert G. Masterton, Matthew Dryden, Barry D. Cookson, Gary French, and Deirdre Lewis on behalf of the British Society for Antimicrobial Chemotherapy Working

Guidelines for the laboratory diagnosis and susceptibility testing of methicillin-resistant Staphylococcus aureus (MRSA)
Derek F. J. Brown, David I. Edwards, Peter M. Hawkey, Donald Morrison, Geoffrey L. Ridgway, Kevin J. Towner, and Michael W. D. Wren on behalf of the Joint Working Party of the British Society for Antimicrobial Chemotherapy, Hospital Infection Society and Infection Control Nurses Association

An assessment of the risks associated with the use of antibiotic resistance genes in genetically modified plants: report of the Working Party of the British Society for Antimicrobial Chemotherapy
P. M. Bennett, C. T. Livesey, D. Nathwani, D. S. Reeves, J. R. Saunders, and R. Wise

Antibiotic Action
Effective antibacterials: at what cost? The economics of antibacterial resistance and its control
Anthony R. White on behalf of the BSAC Working Party on The Urgent Need: Regenerating Antibacterial Drug Discovery and Development

Regulatory opportunities to encourage technology solutions to antibacterial drug resistance
Roger Finch on behalf of the BSAC Working Party on The Urgent Need: Regenerating Antibacterial Drug Discovery and Development

Discover research: the scientific challenge of finding new antibiotics
David M. Livermore on behalf of the British Society for Antimicrobial Chemotherapy Working Party on The Urgent Need: Regenerating Antibacterial Drug Discovery and Development

The urgent need for new antibacterial agents
Richard Wise on behalf of the BSAC Working Party on The Urgent Need: Regenerating Antibacterial Drug Discovery and Development

The crisis of no new antibiotics – the way forward
Laura Piddock
The Lancet Infectious Diseases, March 2012; 12: 249-253