

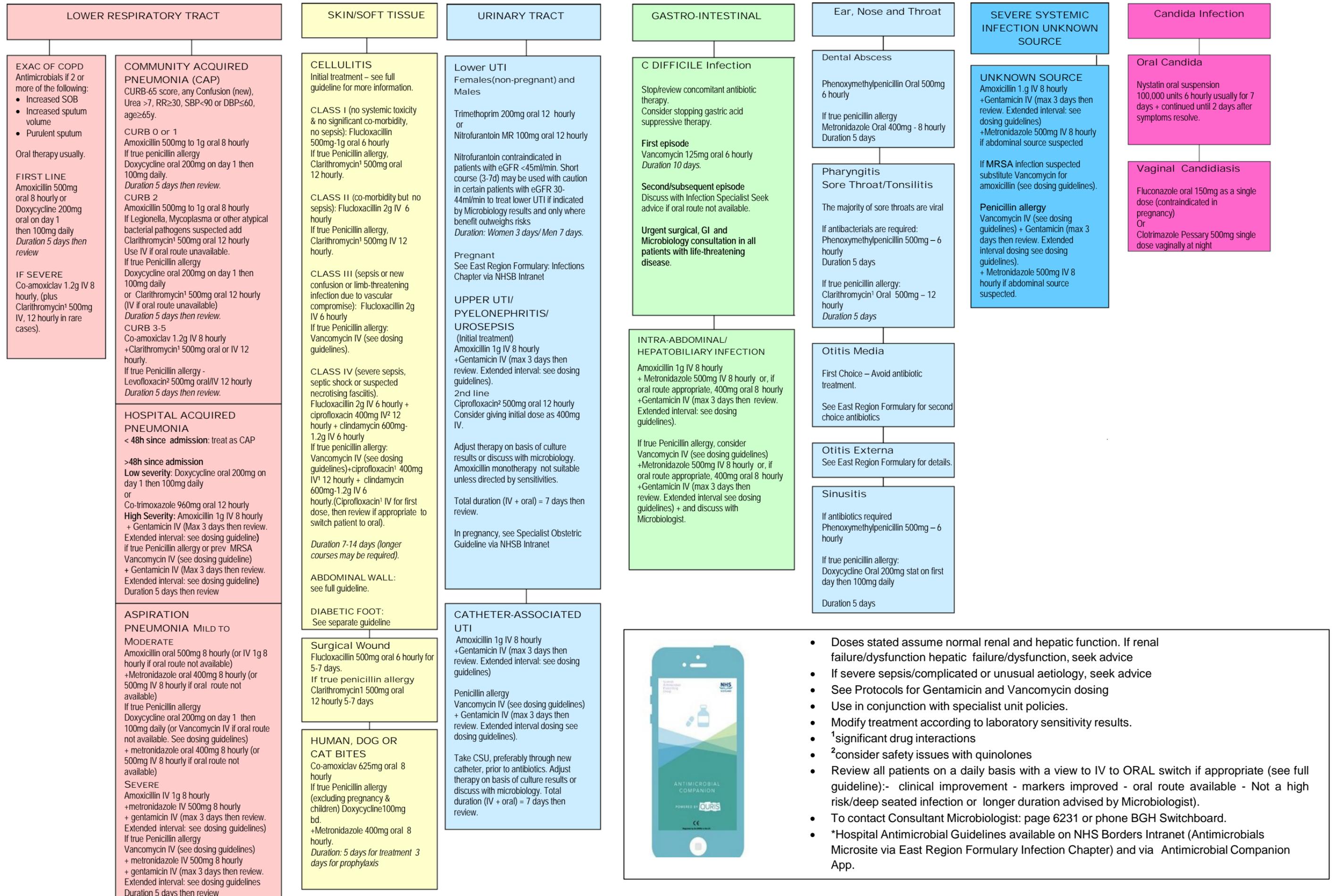


Title	<i>Empirical Antibiotic Therapy for Adults (Community Hospital Version)</i>
Document Type	<i>Guideline</i>
Version Number	<i>V5</i>
CGQ & RDS ID Number	<i>PX022/05</i>
Approval/Issue date	<i>November 2022</i>
Review date	<i>November 2025</i>
Owner/Responsible Person	<i>Duguid A</i> anne.duguid@borders.sco.nhs.uk
Developed by	<i>NHS Borders Antimicrobial Management Team – March 2020</i>
Reviewed by	<i>NHS Borders Antimicrobial Management Team – Dec 2022</i>
Significant resource implications (financial/workload)	<i>N/A</i>
Approved by	<i>NHS Borders Area Drug & Therapeutic Committee</i>
Health Inequality Impact Assessment (HIIA) (only statutory for policies)	<i>N/A</i>

Uncontrolled when printed

EMPIRICAL ANTIBIOTIC THERAPY FOR ADULTS - Community Hospitals Version

See full guidelines for further information





- Doses stated assume normal renal and hepatic function. If renal failure/dysfunction hepatic failure/dysfunction, seek advice
- If severe sepsis/complicated or unusual aetiology, seek advice
- See Protocols for Gentamicin and Vancomycin dosing
- Use in conjunction with specialist unit policies.
- Modify treatment according to laboratory sensitivity results.
- ¹significant drug interactions
- ²consider safety issues with quinolones
- Review all patients on a daily basis with a view to IV to ORAL switch if appropriate (see full guideline):- clinical improvement - markers improved - oral route available - Not a high risk/deep seated infection or longer duration advised by Microbiologist).
- To contact Consultant Microbiologist: page 6231 or phone BGH Switchboard.
- *Hospital Antimicrobial Guidelines available on NHS Borders Intranet (Antimicrobials Microsite via East Region Formulary Infection Chapter) and via Antimicrobial Companion App.