Louth: Antimicrobial Guidelines - Louth Hospitals: Antimicrobial Guidelines: Paediatrics - ENT Infections

Infection
Paediatrics - Cervical Lymphadenitis
Likely Organisms
S. aureus, Group A Streptococcus, anaerobes, Group B Streptococcus or S. aureus if < 3 months old
Empiric Antimicrobial Treatment
Mild (outpatient):
Cef-AL-exin PO
OR
Flucloxacillin PO
OR
Co-amoxiclav PO
Moderate to Severe (hospitalised):
Cef-AZ-olin IV
OR
Flucloxacillin IV Plus Clindamycin PO or IV
Duration of Treatment
Mild to Moderate: 7 days.
Severe: Duration as per Micro/ID.
V to Oral Switch Yes, when clinically appropriate.
Cef-AL-exin is an appropriate PO switch for Cef-AZ-olin IV.
Comments
If suppuration present, may require incision & drainage, contact ENT.
Infection Paediatrics - Epiglottis - Acute
Likely Organisms
S. pneumoniae, Group A and C Streptococcus, S. aureus (H. influenzae, now rare)
Empiric Antimicrobial Treatment
Cet-O-taxime IV
Duration of Treatment
7 to 10 days
IV to Oral Switch
Continue IV for entire duration of therapy.
Infection
Paediatrics - Mastoiditis - Acute
Likely Organisms
S. pneumoniae, Group A Streptococcus, S. aureus
Empiric Antimicrobial Treatment
Cef-O-taxime IV
OR
Cef-TRI-axone IV
If known MRSA, contact Microbiology for advice.
If history of recent antibiotic use and otorrhoea, may need P. aeruginosa cover, contact Microbiology for advice.
Duration of Treatment
14 days
V to Oral Switch
Yes, when clinically appropriate.

Louth: Antimicrobial Guidelines - Louth Hospitals: Antimicrobial Guidelines - Last Updated: Jan. 6, 2025, 9:56 a.m., printed: Jan. 8, 2025, 8:56 a.m.

page 1 of 1