

INFECTIOUS DISEASE

Bacterial Diseases				
	History	Exam/Investigations	Diagnosis	Treatment
Scarlet fever	- Caused by <i>Streptococcus pyogenes</i> (A group) positive bacteria which releases a toxin causing increased erythrocytic release - Associated with strep throat, and staphylococcal toxic	- Scarlet fever presents clinically as rash, sore throat, inability to taste (taste impairment), difficulty swallowing Desquamation (Peeling) - Can occur 10-14 days after rash appears - Other erythrocytic release • Other erythrocytic release (e.g. strep, staph) • Rash (strep throat, staph)	Confirmatory test with PCR - Streptococcus toxin genes are positive in most	- Supportive care is required as viral measurements of erythrocytic release - Antibiotics - Supportive treatment, antibiotics, most likely to work if given within 10 days of onset • Penicillin - Most common antibiotic, and best of all if given before onset • Amoxicillin - Most common antibiotic, and best of all if given before onset
Dysentery	- Pathogen - <i>Campylobacter</i>, <i>Shigella</i>, <i>Salmonella</i>, <i>Yersinia</i> - Symptoms - Bloody stools, diarrhea, abdominal pain, fever, and vomiting - Complication - Shigella	Shigella - Shigella (e.g. <i>Shigella</i>) • Shigella (e.g. <i>Shigella</i>) • Shigella (e.g. <i>Shigella</i>) • Shigella (e.g. <i>Shigella</i>) • Shigella (e.g. <i>Shigella</i>)	- Pathogen - <i>Campylobacter</i>, <i>Shigella</i>, <i>Salmonella</i>, <i>Yersinia</i> - Pathogen - <i>Campylobacter</i>, <i>Shigella</i>, <i>Salmonella</i>, <i>Yersinia</i> - Pathogen - <i>Campylobacter</i>, <i>Shigella</i>, <i>Salmonella</i>, <i>Yersinia</i>	- Supportive care is required as viral measurements of erythrocytic release - Antibiotics - Supportive treatment, antibiotics, most likely to work if given within 10 days of onset • Penicillin - Most common antibiotic, and best of all if given before onset • Amoxicillin - Most common antibiotic, and best of all if given before onset
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