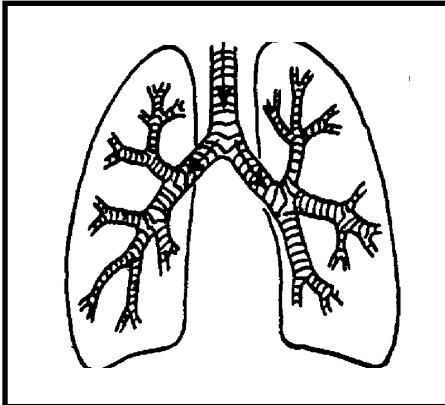


BRONCHIECTASIS/CSLD MANAGEMENT PLAN

Date:	Written by:		
Name:	DOB:	HRN:	
Immunisations:	Fluvax	Pneumovax	



Diagnosis: Bronchiectasis/Chronic suppurative lung disease. **Date of Dx:** _____

Right upper, middle, lower lobe, Left upper, lingula, lower lobes
 Last HRCT chest scan:

Co-Morbidities

1. _____
2. _____
3. _____
4. _____

Clinical signs/symptoms of active lung infection include (not all have to be present):

1. Change in amount / colour of sputum	5. Fever (uncommon in children)
2. Breathlessness, cough, fatigue	6. Fluid retention (not common in children)
3. Poor exercise tolerance, wheeze	7. Increased pulse, resp rate (uncommon)
4. Weight loss, poor weight gain	8. Haemoptysis (uncommon in children)
5. Change in chest signs (creps, squeaks, wheeze etc)	9. Chest pain (uncommon in children)

For the Management of Chest Infections/exacerbations in this patient: Give _____ for minimum of 2 weeks

Usual Medications:	

Further Instructions:

Regular chest tune up in hospital – every _____ months if cough does not respond to 2-4 weeks of oral antibiotics in community

Additional food supplements

Signed: _____ **Date:** _____

REVIEW PROTOCOL

For Children - Nurse review: 2 monthly. Doctor review; 3 monthly. Specialist review: 6 monthly.

Date:			
Review by:			
RISK FACTORS			
Tobacco use / passive			
Biomass smoke exposure			
Other			
SYMPTOM REVIEW			
Sputum colour			
Sputum amount			
Cough			
Breathlessness			
Wheeze			
Energy levels			
<p>SIGNS OF ACTIVE INFECTION?</p> <p>1. Assess further clinically –T,P,R.BP, SpO2. Breath sounds.</p> <p>2. Follow management plan</p> <p>3. For treatment in community – take sputum if able, give antibiotics as per plan, increase physiotherapy</p> <p>4. Review 1 week. Check Sputum’s. Doctor review if not improving.</p>			
SPUTUM RESULTS			
NUTRITION			
Weight / BMI	/	/	/

Weight loss?			
Poor weight gain?			
Interventions -			
PHYSIOTHERAPY			
Techniques to be used →			
↑ physiotherapy when treating for infection			
MEDICATIONS			
Check : compliance understanding technique			
SYMPTOM AWARENESS:			
Reinforce importance of signs and symptoms requiring early clinic review, for eg			
Change in colour or amount of sputum.	↑ in breathlessness cough, wheeze	↓ in exercise tolerance , energy levels	♦ weight loss, chest pain ♦ poor weight gain ♦ fluid retention
INTERVENTIONS			
Further required?			
SPECIALIST APPT DUE			