

Check list for students' practical skills  
Topic: **Community-acquired pneumonia**

\*\*\* excellent

\*\* good

\* improvement is needed

Name Suniket Gavhankar

group 14 A

Date 31-01-2023

No		***	**	*
1.	Knows the methods of physical examination of patients with respiratory diseases	✓		
2.	Knows specific clinical features of CAP		✓	
3.	Inspect the chest for shape, symmetry, breath assessment	✓		
4.	Conduct palpation of the lungs, correctly evaluate the data obtained		✓	
5.	Conduct percussion of the lungs, correctly evaluate the data obtained	✓		
6.	Conduct auscultation of the lungs, correctly evaluate the data obtained		✓	
7.	Determine the Examination Plan of Patient with CAP			✓
8.	Differential diagnosis of CAP with other pathological conditions		✓	
9.	Interpretation of Chest X-RAY		✓	
10.	Assess the results of the CBC; sputum tests	✓		
11.	Choose the correct patient management tactics.		✓	
12.	Assess the severity of CAP by CURB-65 score	✓		
13.	Provide treatment for HAP (antibacterial, detoxification and symptomatic therapy)	✓		
14.	Assess the effectiveness of treatment measures		✓	

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Name Vaibhav Shewale.

group 14A

Date 31/01/24

No		***	**	*
1.	Knows the methods of physical examination of patients with respiratory diseases	✓		
2.	Knows specific clinical features of CAP		✓	
3.	Inspect the chest for shape, symmetry, breath assessment	✓		
4.	Conduct palpation of the lungs, correctly evaluate the data obtained		✓	
5.	Conduct percussion of the lungs, correctly evaluate the data obtained	✓		
6.	Conduct auscultation of the lungs, correctly evaluate the data obtained		✓	✓
7.	Determine the Examination Plan of Patient with CAP			
8.	Differential diagnosis of CAP with other pathological conditions		✓	
9.	Interpretation of Chest X-RAY	✓		
10.	Assess the results of the CBC; sputum tests		✓	
11.	Choose the correct patient management tactics.	✓		
12.	Assess the severity of CAP by CURB-65 score	✓		
13.	Provide treatment for HAP (antibacterial, detoxification and symptomatic therapy)	✓		
14.	Assess the effectiveness of treatment measures		✓	

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Name Sanjay Tonwal

group 14 A

Date 31/01/2024

No		***	**	*
1.	Knows the methods of physical examination of patients with respiratory diseases	✓		
2.	Knows specific clinical features of CAP		✓	
3.	Inspect the chest for shape, symmetry, breath assessment	✓		
4.	Conduct palpation of the lungs, correctly evaluate the data obtained		✓	
5.	Conduct percussion of the lungs, correctly evaluate the data obtained	✓		
6.	Conduct auscultation of the lungs, correctly evaluate the data obtained		✓	
7.	Determine the Examination Plan of Patient with CAP			✓
8.	Differential diagnosis of CAP with other pathological conditions		✓	✓
9.	Interpretation of Chest X-RAY		✓	
10.	Assess the results of the CBC; sputum tests	✓		
11.	Choose the correct patient management tactics.		✓	
12.	Assess the severity of CAP by CURB-65 score	✓		
13.	Provide treatment for HAP (antibacterial, detoxification and symptomatic therapy)	✓		
14.	Assess the effectiveness of treatment measures		✓	



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Name Sundaram Pawar

group 14A

Date 31/01/2024

No		***	**	*
1.	Knows the methods of physical examination of patients with respiratory diseases	✓		
2.	Knows specific clinical features of CAP		✓	
3.	Inspect the chest for shape, symmetry, breath assessment	✓		
4.	Conduct palpation of the lungs, correctly evaluate the data obtained		✓	
5.	Conduct percussion of the lungs, correctly evaluate the data obtained			✓
6.	Conduct auscultation of the lungs, correctly evaluate the data obtained		✓	
7.	Determine the Examination Plan of Patient with CAP			
8.	Differential diagnosis of CAP with other pathological conditions		✓	
9.	Interpretation of Chest X-RAY		✓	
10.	Assess the results of the CBC; sputum tests	✓		
11.	Choose the correct patient management tactics.		✓	
12.	Assess the severity of CAP by CURB-65 score	✓		
13.	Provide treatment for HAP (antibacterial, detoxification and symptomatic therapy)	✓		
14.	Assess the effectiveness of treatment measures		✓	