

Department wise list of Faculty Members

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment <small>(Regular/permanent or contract/outourced)</small>	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				2017	2018	2019	2020	2021	
Respiratory Medicine	Dr. Arvind S. Pandey MD (TB & Chest) G-23333	Professor 19/05/2009	Regular	Prof & Head SMIMER	Prof & Head SMIMER	Prof & Head SMIMER	Prof & Head SMIMER	Prof & Head SMIMER	4 Lecture (Asthma, Pulmonary Function test)
	Dr. Arvind B. Daxini MD (TB & Chest) G-34910	Associate Professor 07/10/2015	Regular	Asso. Prof. SMIMER	Asso. Prof. SMIMER	Asso. Prof. SMIMER	Asso. Prof. SMIMER	Asso. Prof. SMIMER	8 Lecture (Tuberculosis, Pneumonia)
	Dr. Bhavik N. Patel MD (TB & Chest) G-43114	Assistant Professor 16/10/2015	Regular	Asst Prof. SMIMER	Asst Prof. SMIMER	Asst Prof. SMIMER	Asst Prof. SMIMER	Asst Prof. SMIMER	12 Lecture (COPD, Pleural effusion, Pneumothorax)
	Dr. Ramesh P. Singh DTCD (TB & Chest) G-27314	Senior Resident 13/02/2005	Regular	SR SMIMER	SR SMIMER	SR SMIMER	SR SMIMER	SR SMIMER	-

ANNEXURE - I

Respiratory Medicine				
1.	Dr. Arvind S. Pandey	<ol style="list-style-type: none"> 1. Pandey Arvind S, Surana Ashish. Isoniazid induced recurrent acute pancreatitis. Tropical doctor. 2011; 41: 249-250 2. Pandey Arvind S, Surana Ashish. Tuberculous osteomyelitis of the bone flap following craniotomy. Indian journal of tuberculosis. 2011: 129- 131 3. Pandey Arvind S, Surana Ashish. The appropriate DOTS regimen greatly reduces the disabilities in polyarticular EPTB. .Journal of clinical and diagnostic research. 2013; 7(3): 529-531 4. Jiyani MR, Vadgama PK, Pandey AS, Modh DA.Clinical profile and outcome of tuberculosis in patients with diabetes. International journal of research in medicine. 2015; 4(2): 36-40 5. Daxini Arvind B., Pandey Arvind S. Vasava Lilavati N.Alcohol abuse: A cause of default in tuberculosis treatment in Rajkot.. 2015.Journal of research in Medical and Dental science. 2015; 3 (3): 182-184 6. Amin SS, Pandey AS, Daxini AB, Patel DS, Modh DA. A comparative study of spirometric values among smokers and non smokers. International journal of research in medicine.2015 ; 4(4); 16-21 7. Variya Manish, Pandey AS, Daxini AB, Vadhiya HB, Chauhan BA.A study of clinical profile and outcome of intercostal drainage tube insertion in cases of spontaneous pneumothorax admitted at pulmonary medicine department at tertiary care center. International journal of research in medicine. 2017; 5(4); 73-76 8. PP jain, A S Pandey, A B Daxini, P M Mittal, G B Chaudhari. Anti tuberculosis treatment induced hepatitis- A study of incidence of recurrence of hepatitis and treatment outcome after reintroduction of anti-tubercular drugs. International journal of research in Medicine. 2017. 6(4);36-41 9. Ghadiya Satyam, Daxini Arvind,Pandey Arvind S., Garasia Himani. A study of correlation of clinical profile,electrocardiographic and echocardiographic profile in patients of chronic obstructive pulmonary disease and cor-pulmonale. International journal of Respiratory 	Yes	Original Research

		<p>medicine.2017;5(4); page 46-49.</p> <p>10. Vadhiya Hiren, Pandey Arvind, Daxini Arvind, Patel Parin. Utility of fiber-optic bronchoscopy in suspected cases of pulmonary tuberculosis who are sputum smear negative. Indian journal of research. 2018;7(11); page 102-104.</p> <p>11. Patel Bhavik N., Shil Suman, Pandey Arvind S.A clinical study of peripheral extra pulmonary tubercular lymphadenopathy. Indian journal of applied research. 2019; 9(1); 24-26</p> <p>12. Chatterjee Siddharth S, Pandey Arvind S.Chronic hypersensitivity pneumonitis mimicking pneumonia: A case report.. International journal of scientific research. 2019; 8(10); 15-17</p> <p>13. Patel Ashlesh H, Bhavsar Naiya J., Pandey Arvind S.A rare case of wegner's granulomatosis misdiagnosed as pulmonary koch's in pregnant female. International journal of science and research. 2019. 8(11); 288-291.</p> <p>14. Patel Parin S, Patel Jaimin N, Pandey Arvind S To study the diagnostic role of fiber-optic video bronchoscopy in suspected cases of lung mass.. International Journal of scientific research.2020;9(10);page 14-16.</p> <p>15. Chahar Jaypalsingh, Pandey Arvind S, Shil Suman, Maheshwari Shreya.A case report: Primary Conjunctival Tuberculosis. i. International Journal of scientific research.2020;9(11);page 23-24.</p> <p>16. Bavaliya Dharmesh D, Prakashkar Anaya,Pandey Arvind S, Patel Jaimin A study of clinical profile of hemoptysis and its correlation with radiological , microbiological and pathological finding.. International journal of scientific research.2021;2; page 75-76.</p> <p>17. Patel Ashlesh H, Chavda Poonam A, Pandey Arvind S. A study of methods,criteria and outcome of weaning from invasive mechanical ventilation in intensive respiratory care unit. International journal of scientific research.2021;10(11); page 23-25.</p> <p>18. Bavaliya Dharmesh D, Prakashkar Anaya,Pandey Arvind S, Singh Ramesh P.To study clinical, radiological and 2D echo findings in patients with pulmonary arterial hypertension secondary to chronic pulmonary diseases. . International journal of scientific research.2021;10(11); page 59-61.</p>		
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2.	Dr. Arvind B. Daxini	<p>1. Desai HV, Daxini AB, Pandey AS, Raval Vk, Modh DA. Clinical profile of patients with tubercular lymphadenitis. Indian journal of Respiratory Medicine.2015;4(4);page 22-27.</p> <p>2. Daxini AB, Vasava Lilavati N, Pandey Arvind S. Role of smoking in the default of tuberculosis treatment in Rajkot district. Journal of research in medical and dental science.2015;3(4);page 284-286.</p> <p>3. Vasava Lilavati N,Daxini Arvind B, Pandey Arvind S. Histopathological profile of bronchogenic carcinoma among saurashtra region of Gujarat. National Journal of integrated research in medicine.2016;7(2); page 77-80.</p> <p>4. Daxini Arvind B, Pandey Arvind S, Vasava Lilavati N. Alcohol abuse: Cause of default in tuberculosis treatment in Rajkot. Journal of research in medical and dental science. 2016;3(30);page 182-184.</p> <p>5. Ghadiya Satyam, Daxini Arvind,Pandey Arvind S., Garasia Himani. A study of correlation of clinical profile,electrocardiographic and echocardiographic profile in patients of chronic obstructive pulmonary disease and cor-pulmonale. International journal of Respiratory medicine.2017;5(4); page 46-49.</p> <p>6. Variya Manish, Pandey AS, Daxini AB, Vadhiya HB, Chauhan BA.A study of clinical profile and outcome of intercostal drainage tube insertion in cases of spontaneous pneumothorax admitted at pulmonary medicine department at tertiary care center. International journal of research in medicine. 2017; 5(4); 73-76</p> <p>7. PP jain, A S Pandey, A B Daxini, P M Mittal, G B Chaudhari. Anti tuberculosis treatment induced hepatitis- A study of incidence of recurrence of hepatitis and treatment outcome after reintroduction of anti-tubercular drugs. International journal of research in Medicine. 2017. 6(4);36-41</p> <p>8. Vadhiya Hiren, Pandey Arvind, Daxini Arvind, Patel Parin. Utility of fiber-optic bronchoscopy in suspected cases of pulmonary tuberculosis who are sputum smear negative. Indian journal of research. 2018;7(11); page 102-104.</p> <p>9. Chahar Jaypalsingh, Naik Pankti S, Daxini Arvind B. To study the clinical profile and utility of fiber-optic bronchoscopy in suspected cases of non-resolving pneumonia in identifying its etiology at tertiary health care centre. International journal of scientific</p>	Yes	Original Research
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		research.2021;10(11); Page 20-22.		
3.	Dr. Bhavik N. Patel	<p>1 Patel Bhavik N, Gohil Prashant, Patel JN. A study of the timing of death in patients with tuberculosis who die during anti-tuberculosis treatment. National journal of Medical research.2016;6(2); page 186-190.</p> <p>2. Patel Bhavik N., Shil Suman, Pandey Arvind S.A clinical study of peripheral extra pulmonary tubercular lymphadenopathy. Indian journal of applied research. 2019; 9(1); 24-26</p> <p>3. Bhavsar Naiya J, Patel Krishna M,Patel Bhavik N. A study of correlation between clinical features, radiological findings and spirometry parameters in patients of bronchiectasis. International journalnof scientific research.2021;10(11); page 17-19.</p>	Yes	Original Research
4.	Dr. Ramesh P. Singh	Bavaliya Dharmesh D, Prakashkar Anaya,Pandey Arvind S, Singh Ramesh P. To study clinical, radiological and 2D echo findings in patients with pulmonary arterial hypertension secondary to chronic pulmonary diseases. . International journal of scientific research.2021;10(11); page 59-61.	Yes	Original Research