

Sr.no	Faculty name	Respiraoty Medicine Publication In Vancouver Referencing Style	Pubmed indexed yes/no	scopes
1	Dr.B.Bhanu Rekha (HOD & PROF)	<ol style="list-style-type: none"> <li data-bbox="743 289 1149 751">1. T V D Sasi Sekhar, Bhanurekha Bokam, Lakshmi Lavanya Muppalla ,V.S.D.S.R Sagar Velagapudi,Krishna Kanth Ravvi.Comorbid conditions in patients with physician diagnosed COPD: Data from a tertiary centre in South India. Int J Med Sci Public Health. 2013 ;2 (3); 738- 742. <li data-bbox="743 793 1149 1255">2. Bhanurekha .B, Sasisekhar T.V.D, Saireddy Y, Indrakeela Girish M.correlation of mrc dyspnoea scale and forced expiratory volume in first second (fev1) in Chronic Obstructive Pulmonary Diseases.IOSR Journal Of Dental And Medical Sciences (IOSR – JDMS),Volume 7,Issue2 (May – Jun 2013). <li data-bbox="743 1297 1149 1612">3. Dr. Bhanu Rekha Bokam,Dr. Pujitha Thota. Effect of glycemic control on pulmonary tuberculosis in diabetics. Indian Journal Of Basic And Applied Medical Research : June 2016 ; Vol- 5 , Issue 3. <li data-bbox="743 1654 1149 1864">4. Bhanu Rekha Bokam, Vijayalakshmi Udipi Badikillaya. Prevalence of hyponatremia in pulmonary tuberculosis – a pilot study from a 	<p data-bbox="1175 289 1338 352">INDEX COPERNICUS</p> <p data-bbox="1175 890 1208 911">NO</p> <p data-bbox="1154 1381 1317 1444">INDEX COPERNICUS</p> <p data-bbox="1149 1747 1312 1810">INDEX COPERNICUS</p>	<p data-bbox="1354 289 1403 310">NO</p> <p data-bbox="1354 856 1403 877">NO</p> <p data-bbox="1338 1352 1386 1373">No</p> <p data-bbox="1338 1709 1386 1730">YES</p>

		<p>tertiary care center in south India. International Journal Of Medical Science And Public Health. 2017 : 6 (1) : 75-79.</p> <p>5. Dr Bhanu Rekha Bokam , M D. Effect of glycemic control on radiographic presentation of pulmonary tuberculosis in type 2 diabetes mellitus. Journal of Medical Science and Clinical Research. Volume 05, Issue 09 September 2017.</p> <p>6. Fasiha Afreen, B. Bhanu Rekha, Philip. Thorascopic yeild in evaluation of undiagnosed exudative pleural effusion. IJSR, Volume 8, Issue: III, March 2019.</p> <p>7. Karthik Tipparaju, Swathi Rosa, Dr. B. Bhanu Rekha. Pulmonary hypertension in patients with COPD due to biomass smoke and tobacco smoke. IJSR, Volume 8, March 2019.</p> <p>8. Kakumanu Suvarna, B. Bhanu Rekha, V.M. Kiran. Ogirala. CBNAAT in diagnosis of pulmonary and extra pulmonary tb in a tertiary care hospital. Indian Journal Of Applied Research, Volume 10, February 2020.</p> <p>9. Yalamachali Kavya, Koneru Kalyani Sri, B. Bhanu Rekha, V.M. Kiran Ogirala. Prevelance of</p>		
			NO	NO
			NO	NO
			YES	NO

		<p>dysselectrolytemia in patients with acute exacerbation of COPD. Indian Journal Of Applied Research, Volume 10, February 2020.</p> <p>10. Kalyani Sri Koneru, B.Bhanu Rekha, Chetana Gondi. Outcome of niv in covid-19 patients.IJSR, Volume 10, August 2021.</p> <p>11. B. Bhanu Rekha, Chetana Gondi, Revanth Nakka. A study of pathological changes of lung in covid 19. JCDR, 2021 (Accepted).</p>	<p>YES</p> <p>YES</p>	<p>NO</p> <p>NO</p>
2	Dr.K.Kalyani Sri (ASSOC.PROF)	<p>01. Dr.YalamachaliKavya, Dr.Koneru Kalyani Sri, Dr. B. Bhanu Rekha, Dr.V.M. Kiran Ogirala. Prevelance of dysselectrolytemia in patients with acute exacerbation of COPD. Indian Journal Of Applied Research, Volume 10, February 2020.</p> <p>02. Dr.Kalyani Sri Koneru, Dr.B.Bhanu Rekha, Dr.Chetana Gondi. Outcome of niv in covid-19 patients. IJSR, Volume 10, August 2021.</p> <p>03. Dr. Koneru Kalyani Sri, Dr.V.M.Kiran Ogirala, Dr. Madhuri Kalyani. Study of inflammatory markers in relaton to radiological findings in covid 19. IJSR, 2021 (Accepted).</p> <p>04. Kalyani Sri Koneru, Priya Roy Microbiological Profile of bronchoalveolar lavage in patients</p>	<p>YES</p> <p>YES</p> <p>YES</p> <p>Index Copernicus</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>No</p>

		<p>with nosocomial pneumonia in intensive care unit, Journal of clinical and diagnostic research 2018, volume 12</p> <p>2. Dr. Kalyani Sri Koneru, Dr. V. Gangadharan Awareness of Tuberculosis among patients attending. International Journal of Scientific Research, Volume 7, April 2018.</p>	Index Copernicus	No
3	Dr.Sujatha (ASSOC.PROF)	<p>01. K Gowrinath , V Shanthi, G Sujatha, K V Murali Mohan. Article on pneumonitis following diesel fuel siphonage. Respir Med Case Rep.Accepted 28 November 2011.</p> <p>02. KaranamGowrinath ,Baddukonda Appala,Ramakrishna,Visa Shanthi,Gogineni Sujatha. Article on recurrent hemoptysis in a 62-year-old male in lung india. Vol 30 April-June 2013.</p> <p>03. Vignan Kumar Gali Prakash, Sujatha Gogineni, Rajesh Kumar ,Mahaboob V Shaik. Six minute walking test as a monitoring tool in chronic obstructive airway disease on pulmonary rehabilitation. Journal Of Advances In Internal Medicine,May 26 ,2013.</p> <p>04. Sujatha G, Vindhya P,Kalyan Kumar K. Significance of serum-pleural effusion albumin gradient in differentiating transudative and exudative pleural effusion in comparison to lights criteria.IJAM, Vol4 , No2 (2017)</p> <p>05.Vindhya Ponnathota, Sujatha Gogineni,Silpa Kasireddy Evaluation of efficacy and utility of spirometry data in elderly individuals with or without lung diseases. IJAM,Vol 6, 2016.</p>	<p>YES</p> <p>YES</p> <p>INDEX COPERNICUS</p> <p>INDEX COPERNICUS</p> <p>INDEX COPERNICUS</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>

		<p>06. Vindhya Ponnathota,Gogineni Sujatha. Outcome of tuberculosis and diabetes mellitus co-infection. IP Indian Journal Of Immunology And Respiratory Medicine. 2020;5(3):158-162.</p> <p>07. Gogineni Sujatha, Vindhya Ponnathota. Predictors of morbidity and mortality in acute exacerbation of COPD. Indian Journal Of Immunology And RespiratoryMedicine.2020;5(3); 163-167.</p>	<p>YES</p> <p>YES</p>	<p>NO</p> <p>NO</p>
4	Dr.V.M.Kiran.Ogirala (ASST.PROF)	<p>01. Dr.Kakumanu Suvarna, Dr. B.Bhanu Rekha, Dr.V.M.Kiran. Ogirala. CBNAAT in diagnosis of pulmonary and extra pulmonary tb in a tertiary care hospital. Indian Journal Of Applied Research, Volume 10, Issue 2,February 2020.</p> <p>02. Dr.Yalamachali Kavya, Dr. Koneru Kalyani Sri, Dr. B. Bhanu Rekha, Dr.V.M. Kiran Ogirala. Prevelance Of Dyselectrolytemia In Patients With Acute Exacerbation Of COPD. Indian Journal Of Applied Research,Volume 10, February 2020.</p> <p>03. Dr.V.M.KiranOgirala,Dr.Vasista Palnati, Dr.P.Yugandhar. Study Of Clinical,Microbiological And Radiological Profile Of Patients Presenting With Acute Exacerbation Of Bronchiectasis In a Tertiary Care Hospital. IJSR, Volume 9 ,Issue 3, March 2020.</p>	<p>YES</p> <p>YES</p> <p>YES</p>	<p>NO</p> <p>NO</p> <p>NO</p>

		<p>04. Revanth Kumar ,V M Kiran Ogirala. SMART COP Score As a Predicting Tool For Assessment Of Severity In Community Acquired Pneumonia.JAPI,Volume 69,March 2021</p>	YES	YES
		<p>05. Dr. Koneru Kalyani Sri, Dr.V.M.Kiran Ogirala, Dr. Kommavaarapu Madhuri Kalyani. Dr.Bokam Bhanu Rekha. Study Of Inflammatory Markers In Relaton To Radiological Findings In Covid 19 ,IJSR, October 2021 .</p>	YES	NO