

Dr. Anand Agrawal
(Professor & Head)
Department of Respiratory Medicine

Research Work & Academic Work:

1. National /international Publication -**25**
2. Paper presented in national conference -8
3. Research Projects in Process - 3
4. Attended national/ Zonal conferences- 20+
5. Guest Speaker , Guest Faculty and Chaired the session in various conferences
6. Organizing chairman of Workshops conducted in the Department
7. STS project funded by ICMR conducted as guide and Head – 5
8. Thesis Co-Guide of PG Student for year 2018.

Total Publication: 25

Original Research International

1. **Anand Agrawal** et al. Impact of tobacco smoke on tuberculosis-a case control study 2011, *Natl J Inter Res Med*, 2011, 2(3)38-42.
2. **Agrawal A** et al. Association of biomass fuel smoke exposure and COPD in women of rural India. *Natl J Inter Res Med*, 2013;4(6):11-17.
3. Sarita Yadav, Sikha Goel, **Anand Agrawal**. Prevalence of tuberculosis in rural area at a tertiary care centre. *Asian Journal of Medical Sciences* 2016;7(1);1-3.
4. **Anand Agrawal** et al. Can serum ionic magnesium disturbance increase the frequency of exacerbation in COPD ? – A hospital based multi group case control study. *IJBAR* 2017;8(9):359-65.

Original Research National

5. Chandra A., **Agrawal A**. et al. Clinicoradiological study of Tuberculosis in diabetes mellitus and its treatment outcome under DOTS. *National academy of sciences India, News letter* . 2010;VOI33,7-8.

6. **Anand Agrawal**, Renu Garg, Mukesh Kumar, Dibakar Sahu .Study the association of COPD with early endothelial dysfunction and its impact on cardiovascular system by estimating urinary albumin creatinine ratio. *Lung India* 2016;34:138-43.
7. **Anand Agrawal** et al .Can Chronic Obstructive Pulmonary Diseases be Associated with Arterial Stiffness? - A Case Control Multi Group Study. [**Indian J Chest Dis Allied Sci** 2018;60:69-75]
8. **Anand Agrawal**, Kamaljeet Singh, Chandermani. Study the Risk of Chronic Obstructive Pulmonary Diseases Among Successfully Treated Old Pulmonary Tubercular Cases By Measuring Lung Function Indices – A Hospital Based Case Control Multi Group Study. *Natl J Inter Res Med*, 2018; Vol. 9(4).

Case Report International

9. **Anand Agrawal** et al .Empyema Necessitatis complicated to paravertebral abscess- A rare case of primary multidrug resistance tuberculosis. *Natl J Inter Res Med*, 2012, 3(2)189-191.
10. **Anand Agrawal** et al .Situs Inversus totalis complicated with left middle lobe lung abscess. *Natl J Inter Res Med*, 2013;4(2) 178-180.
11. **Agrawal A** et al. Isolated Spina Ventosa: An Extremely Rare Presentation of Skeletal Tuberculosis in Adolescent Age. *Natl J Inter Res Med*, 2014,5(5),111-113 .
12. Amrita Duhan, Rajnish Kalra, Hemlata T Kamra, **Anand Agarwal**, Parveen Rana, Ruchi Agarwal and Sanjay Verma. Leukaemic pleural effusion as a manifestation of acute myeloid leukaemia: a case report and review of literature. *ecancer* 2014, 8:397:1-6.
13. **Agrawal A** et al. Tubercular sialadenitis of parotid Gland- An extremely rare case series, *IJT*, 2016.
14. **Anand Agrawal**, Akshat Vyas, Amrita Duhan, Sarita Yadav, Chandermani Madan Extremely rare concomitance of Tubercular lymphadenitis with T cell non Hodgkin's lymphoma A Diagnostic challenge for clinician. *Natl J Inter Res Med*, 2016;7:95-97.
15. Ravi Sharma , **Anand Agrawal**, Dibakar Sahu, Kamaljeet Singh. Primary tubercular mastitis masquerading fibroadenoma of breast-A rare case report. *Natl J Inter Res Med*, 2017 ;8:98-100. **Corresponding Author** : Anand Agrawal).

16. Kamaljeet Singh, **Anand Agrawal**. Shrouded co morbidity of sever osteoporosis in a young female with Kartagener – A fzelius syndrome – An unrivalled case report. *IJBAR* (2018) 09 (07).

Case Report National

17. Agrawal R.L., **Agrawal A.** et al. Isoniazid poisoning- A report of cases . *Indian journal of Tuberculosis*.2008,55:94-96.
18. **Agrawal A** et al . Unusual presentation of Acute Myeloid Lukemia as left sided pleural effusion. *National.j.Med. CaseRep*. 2013;2(3):23-25.
19. **Agrawal A** et al . An extremely unusual presentation of isolated extrathoracic sarcoidosis of submandibular lymph node in a child. *LUNG INDIA*;2014;31(4):413-415.
20. **Anand Agrawal**, Chandermani, Himanshu Madaan, Sarita Yadav. Rheumatoid Arthritis Complicated by pseudochoylothorax with-out pleural Thickening: A Diagnostic Challenge for Clinician. *Indian J chest Dis Allied sci*.2016;58:53-55.
21. Kamaljeet Singh, **Anand Agrawal**, Dibakar Sahu, Manisha Chaudhary. Extremely rare congenital tracheobronchial anomaly of bronchus suis: A hidden cause of pulmonary infection. *Lung India*2017;34(6):577- 79.(Corresponding Author : Anand Agrawal).

Editorial International

22. **Anand Agrawal**. Liquid biopsy: Open new vista in the diagnosis of Lung cancer. *EC Pulmonology and Respiratory Medicine*.2017;6(1):1-3.
23. **Anand Agrawal**. “Diabetic Lung: A Sweet Kiss Of Impending Death.” *EC Pulmonology and Respiratory Medicine* 7.6 (2018): 341 – 342.
24. **Anand Agrawal**. “Mesenchymal Stem Cell – A Ray of Hope in the Management of ILD.” *EC Pulmonary and Respiratory Medicine* 7.9 (2018): 617-19.
25. **Anand Agrawal**. “E-Cigarette: “Harm Reduction Tool” or “Facinating Killer Device””. *EC Pulmonology and Respiratory Medicine* 8.2 (2019): 99-101.


Dr. Anand Agrawal

Dr. Anand Agrawal (Professor & HOD)

1. **NAPCON-2018 – Paper Presentation.** Title: Study The Changes in Bone Mineral Density Of Newly Diagnosed Population with Interstitial Lung Disease By Using Dual Energy X-Ray Absorptiometry (Dexa) Scan. (Author's :- **Dr. Anand Agrawal**, Dr. Kamaljeet Singh, Dr. Garima Garg)
2. CME - attend 2nd Annual State Conference Indian Chest Society UP Chapter held in Bareilly, (U.P.) on 23rd Dec 2018 **as chairperson.**
3. Workshop- Professionalism & AETCOM, conducted by Medical Education Unit, BPS GMC (W) Khanpur Kalan, from 23rd & 30th Jan. – 05th & 12th Feb. 2019. **(Faculty & Academic Advisor)**

Research Publication:-

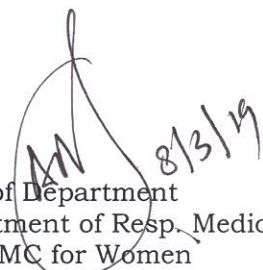
1. Can Chronic Obstructive Pulmonary Disease be Associated with Arterial Stiffness?: A Case-control Multi-group Study. **Anand Agrawal**¹, Anil Kumar Pandey², Dibakar Sahu¹, Chandermani¹ and Piyush Jain¹. [**Indian J Chest Dis Allied Sci 2018;60:69-75**]
2. **Anand Agrawal**, Kamaljeet Singh, Chandermani. Study the Risk of Chronic Obstructive Pulmonary Diseases Among Successfully Treated Old Pulmonary Tubercular Cases By Measuring Lung Function Indices – A Hospital Based Case Control Multi Group Study. **Natl J Inter Res Med**, 2018; Vol. 9(4).
3. Kamaljeet Singh, **Anand Agrawal**. Shrouded co morbidity of sever osteoporosis in a young female with Kartagener – A fzelius syndrome – An unrivalled case report. **IJBAR** (2018) 09 (07).
4. **Anand Agrawal**. “Diabetic Lung: A Sweet Kiss Of Impending Death.” **EC Pulmonology and Respiratory Medicine** 7.6 (2018): 341 – 342. **(Editorial)**
5. **Anand Agrawal**. “Mesenchymal Stem Cell – A Ray of Hope in the Management of ILD.” **EC Pulmonary and Respiratory Medicine** 7.9 (2018): 617-19. **(Editorial)**
6. **Anand Agrawal**. “E-Cigarette: “Harm Reduction Tool” or “Facinating Killer Device””. **EC Pulmonology and Respiratory Medicine** 8.2 (2019): 99-101. **(Editorial)**

Dr. Kamaljeet Singh (Assistant Professor)

Research Publication:-

1. Anand Agrawal, **Kamaljeet Singh**, Chandermani. Study the Risk of Chronic Obstructive Pulmonary Diseases Among Successfully Treated Old Pulmonary Tubercular Cases By Measuring Lung Function Indices – A Hospital Based Case Control Multi Group Study. **Natl J Inter Res Med**, 2018; Vol. 9(4).
2. **Kamaljeet Singh**, Anand Agrawal. Shrouded co morbidity of sever osteoporosis in a young female with Kartagener – A fzelius syndrome – An unrivalled case report. **IJBAR** (2018) 09 (07).

Thanking you.


8/13/19
Head of Department
Department of Resp. Medicine
BPS GMC for Women
Khanpur Kalan, Sonapat