Int J Biol Med Res. 2025; 16(3): 8133-8136

Contents lists available at BioMedSciDirect Publications

International Journal of Biological & Medical Research

Journal homepage: www.biomedscidirect.com

Short Report

TO RULE OUT LUNG DISEASE AS AN EPIDEMIOLOGICAL DISEASE OF SALEM DISTRICT & ITS HOMOEOPATHIC APPROACH

M.Divya[1], Dr.R.ThirugnansambanthamM.D(Hom.,)[2]

Dr.Hahnemann homoeopathy medical college & research centre Rasipuram

ARTICLEINFO

Keywords:
Epidemiology,
homeopathic medicine,
liver disease,
Salem dist.

ABSTRACT

Introduction:

Epidemiology is the scientific study and distribution of various determinants of health and various disease condition in a particular group of community of people. This epidemiology used to determine the health condition of particular community of people and so as to assess the health status of particular district. In Tamil Nadu there some specific diseases that are more prominent in particular community of people Homoeopathic epidemiology &its application:

Homoeopathy is the scientific system of medicine which deals how to cure a disease by means of medicine in minimum dosage. It is based upon drug proving on healthy individual of varying ages, both male & female. Homoeopathy is a German system and alternate form medicine to modern system of medicine . In aphorism 100 &101 deals with epidemiological disease. The application of epidemiology in homoeopathy will help us to understand the complete drug picture of disease and leads to choose the remedy homoeopathically in an ordered manner. Tamil Nadu is divided into various zones they are northeast, northwest, western, Cauvery delta zone, south zone. Salem district in Tamil Nadu which is more prevalent to liver disease and its epidemiological condition is are to be studied The major aim of this research is to enhance the application of homoeopathy in liver disease Salem dst.

© Copyright 2025 BioMedSciDirect Publications IJBMR -ISSN: 0976:6685.

Introduction

OBJECTIVE OF THIS STUDY :

• The main objective of this study is to rule out the epidemic disease from the particular locality or community of people.

• This study is to find out the holistic remedy to act upon epidemic disease in that same particular locality .

Methodology :

sample size :

The size of the sample is 100 cases which is selected from our college OPD (Dr.Hahnemann homoeopathy medical college & research centre Rasipuram)

Corresponding author:

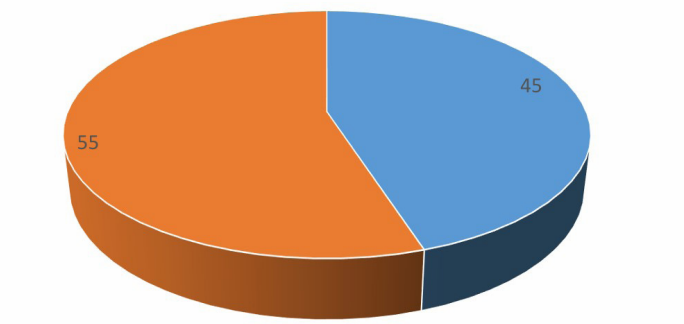
Dr.R.ThirugnansambanthamM.D(Hom.,)[2]
Dr.Hahnemann homoeopathy medical college & research centre Rasipuram

Type of study:

Reterospective study based on 100 cases

ANALYSIS & OBSERVATION FROM CASES :

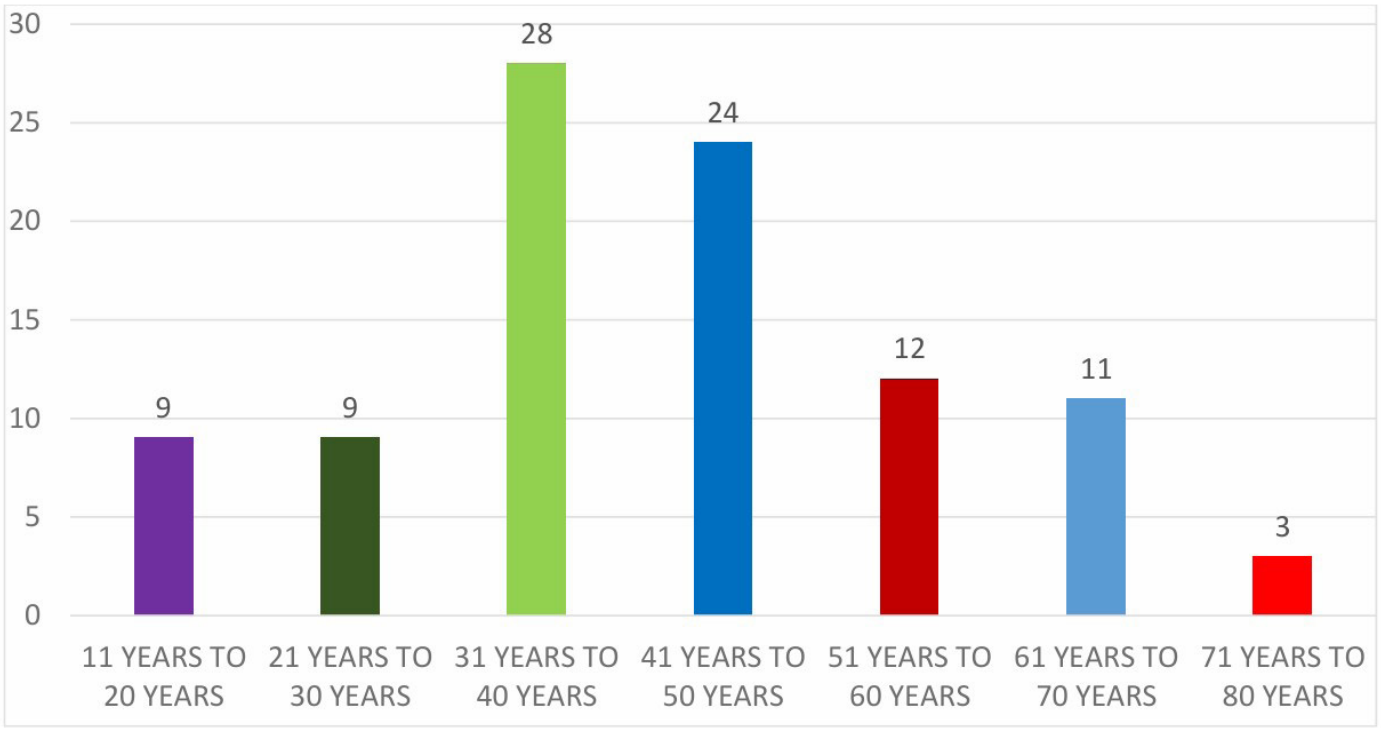
ANALYSIS BASED ON SEX :



This pie chart indicates total number of male &female cases present in the taken sample

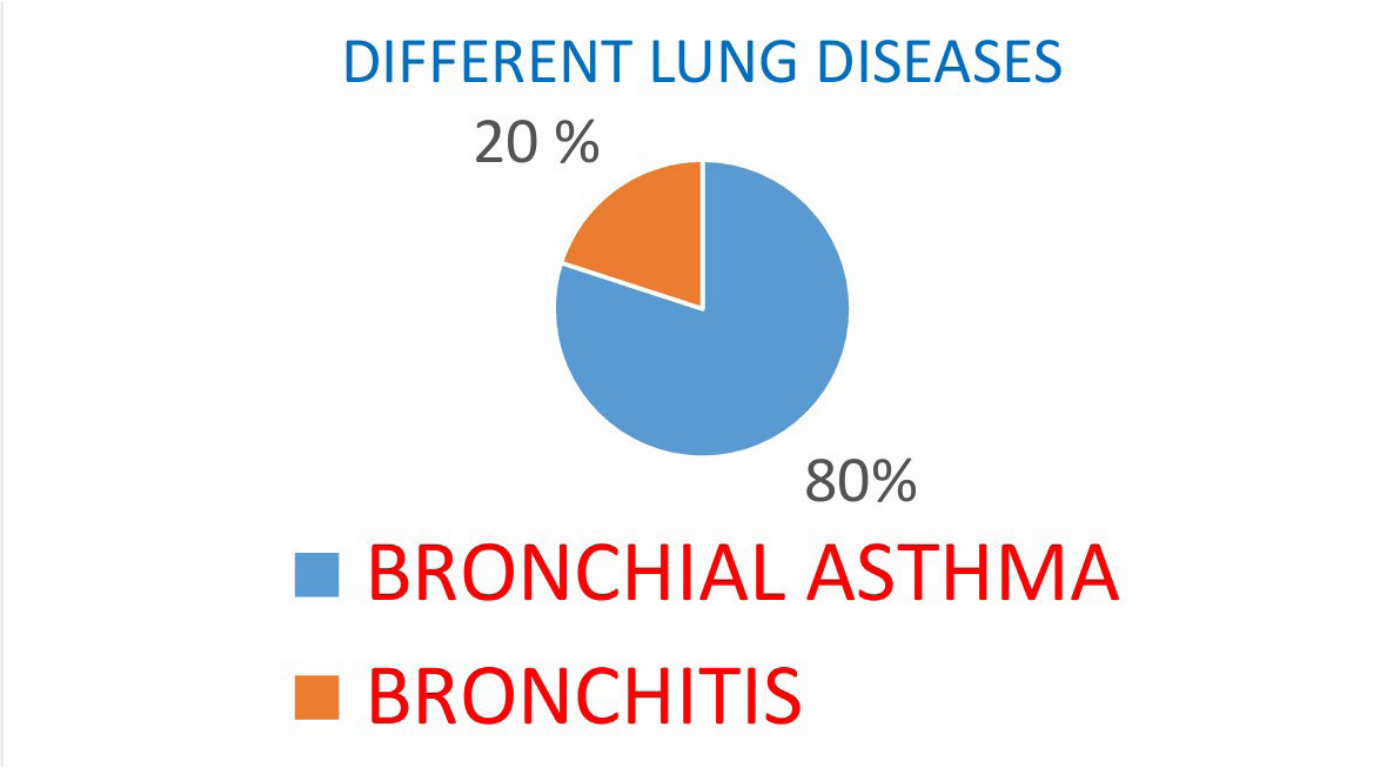
© Copyright 2025 BioMedSciDirect Publications IJBMR -ISSN: 0976:6685.

ANALYSIS BASED ON DIFFERENT AGE GROUPS :



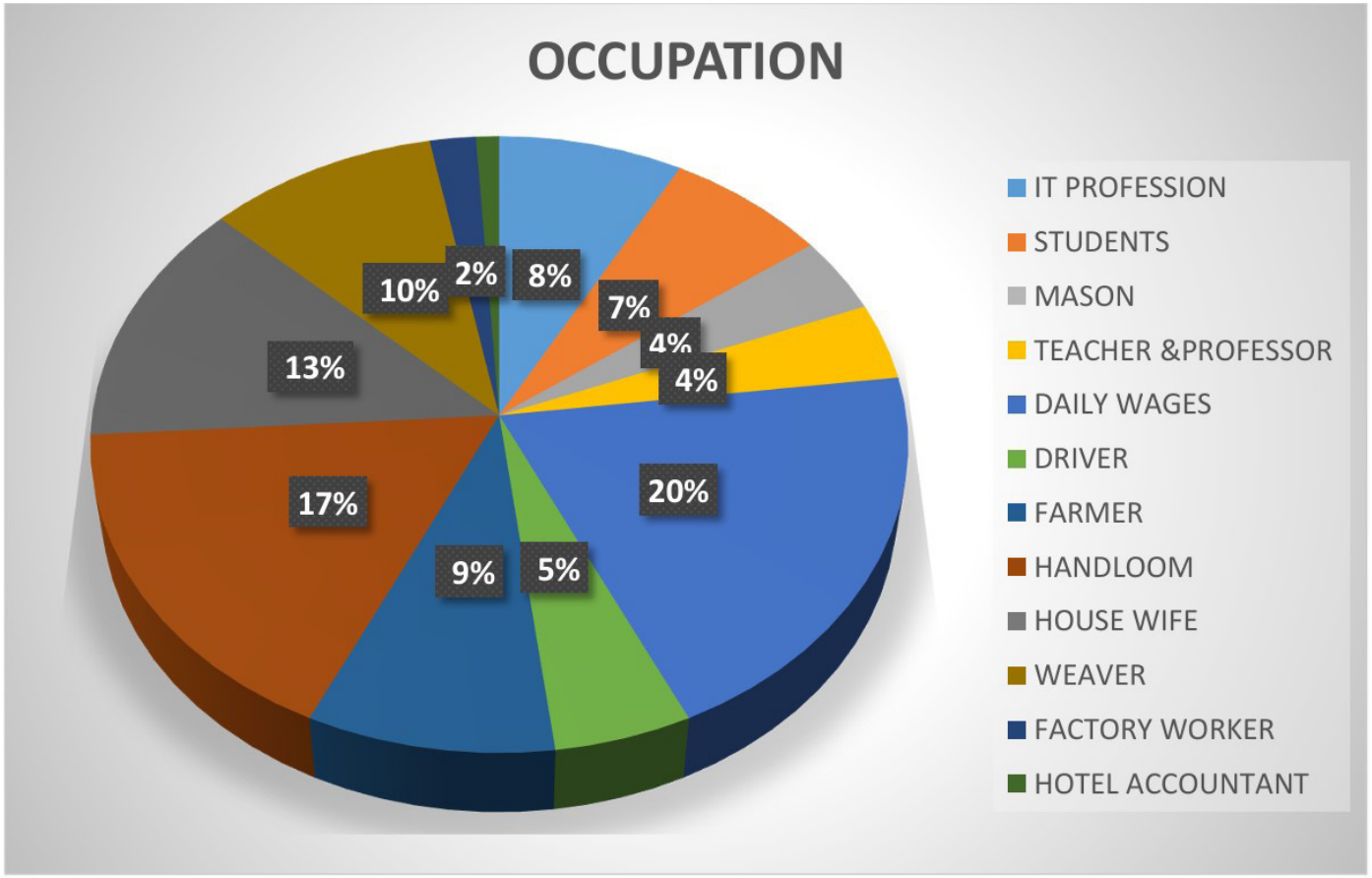
This pictorial representation depicts the presence lung disease in the age group of 31 to 40 years in which the presence of nearly 28 cases from the analyzed survey

ANALYSIS BASED ON DIFFERENT LUNG DISEASES :



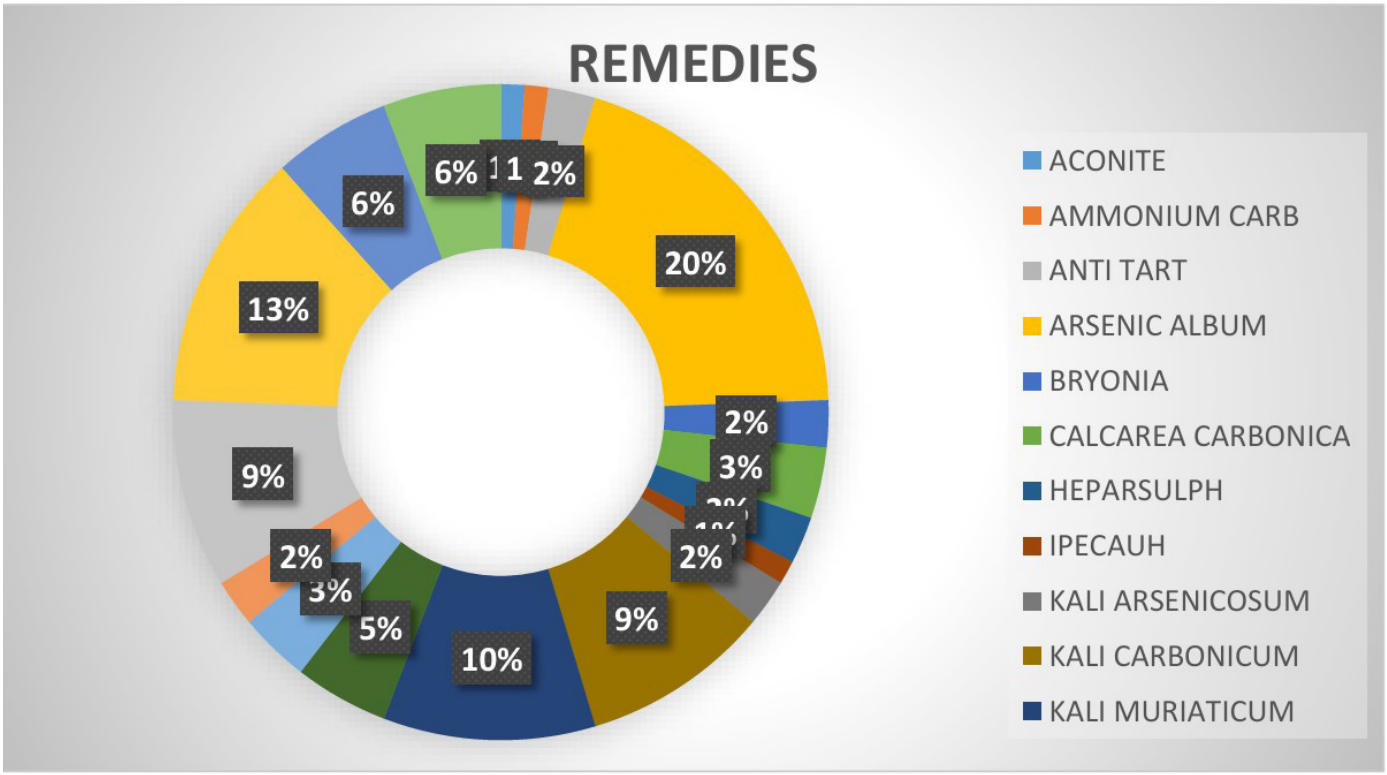
This pictorial pie chart represent the which type of lung disease mostly present in the Salem district about 80% are bronchial asthma & 20 % are bronchitis.

ANALYSIS BASED ON OCCUPATION:



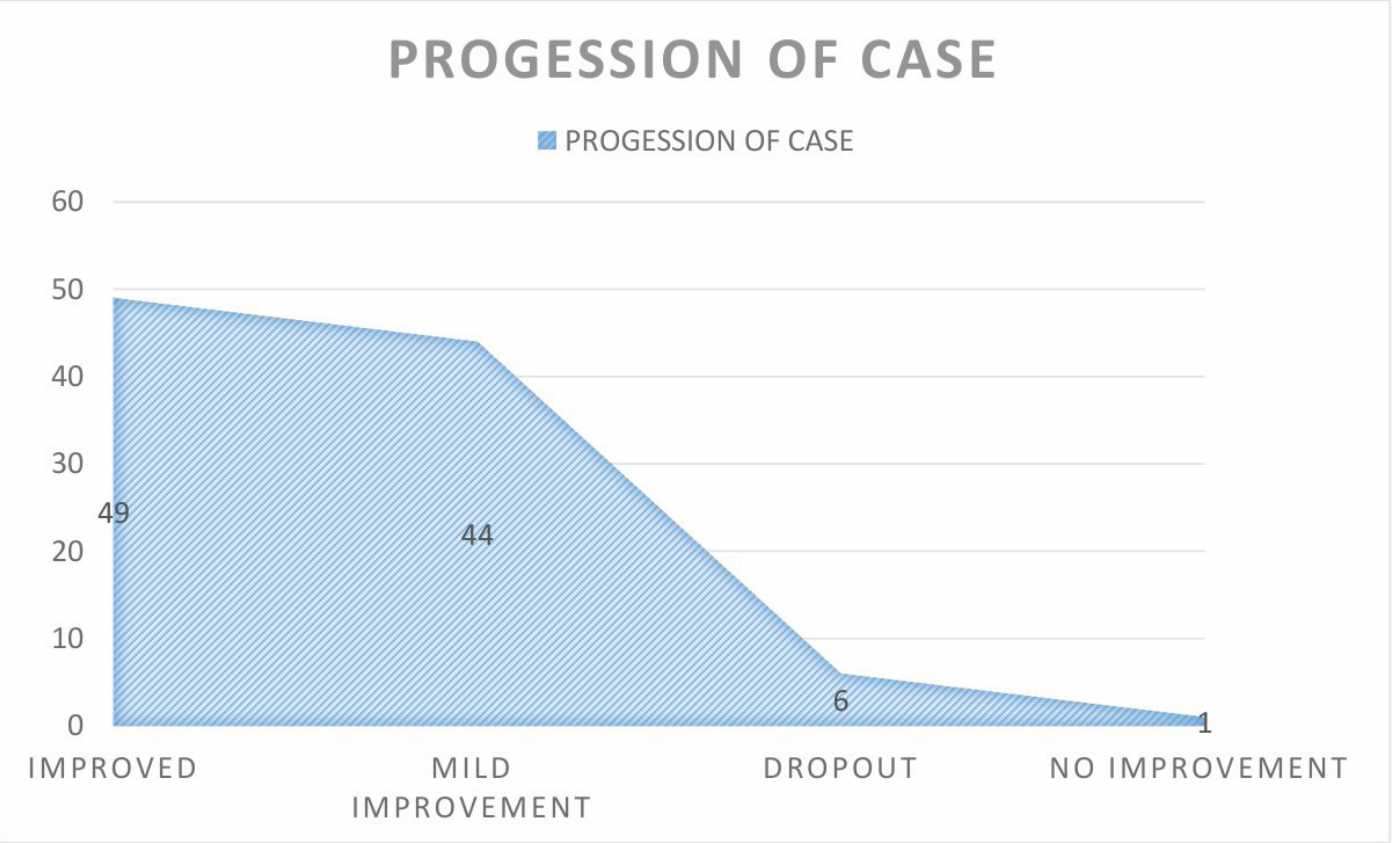
From this diagram it can depicted that daily wages people are more prone to the lung disease in salem & next handloom & other occupations.

REMEDIAL ANALYSIS :



This is the remedial pie chart which shows that Arsenic album is most indicated remedy for lung disease & next indicated remedy is Bryonia alba

IMPROVEMENT ANALYSIS :



This pictorial representation shows the progression of case out off 100 cases 49 cases are improved well when compared to other system

DISCUSSION:

[1]In my study of epidemic disease respiratory diseases is most common in Salem district . Out of 100, 80 cases are found as bronchial asthma and remaining 20 cases are bronchitis.

[2]This lung disease is more common to the people who are in the age group of 31 to 40 years of both male &female.

[3]The majority of daily wages people are affected by lung disease.

[4]From the analysis Arsenicum album is the one of the best remedy for epidemic lung related diseases.

[5]Out off 100 cases 49 cases has well improved, 44 cases has mild improvement & six cases has been dropped out and one case with no improvement.

CONCLUSION :

[1] From this research it is understood about the homoeopathic approach of epidemiological disease i.e lung disease of Salem district.

[2] So, Arsenic album is a well choosen remedy for epidemiological lung disease.

Bibiliography:

1. Davidson ,practice of medicine 24th edition
2. Parks text book of preventive medicine
3. William borieck material medica
4. J.T.kent repertory

© Copyright 2025 BioMedSciDirect Publications IJBMR -ISSN: 0976:6685.