

# REVIEW OF RESEARCH

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## **HEALTH PROGRAMMES IN INDIA**

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## **ABSTRACT**

Health is that the level of purposeful and metabolic potency of a living organism. In humans it's the power of people or communities to adapt and manage once facing physical, mental, psychological and social changes with setting. In line with WHO 1948 "A state of complete physical, mental, and social well-being and not simply the absence of illness or bad condition." Health has occupied a preponderating necessary think about the great development country, primarily for two reasons. Health standing has become a key indicator to live the socio



economic welfare of the individuals. Second Rising health standing of individuals result in higher college performance of kids exaggerated labour provide, bigger economic productivity) and additional earnings for proletariat.

Public health services each within the developed and underdeveloped countries usually indicate providing quality treatment at low or zero price against the diseases and preventing prevalence of diseases through making facilities like immunization, safe drinkable and sanitation, etc. usually we have a tendency to talked regarding primarily two sorts diseases (1) Communicable diseases (2) Non-Communicable diseases. But what area unit the policies and Programmes for Communicable and Non-Communicable diseases and that we solely targeted on Communicable diseases.

KEY WORDS: - Health, Policiey, Programme, Communicable Diseases, Non-Communicable Diseases.

## **INTRODUCTION:**

Health is the level that of purposeful and metabolic potency of a living organism. In humans it's the power of people or communities adapt and to self manage once facing physical, mental, psychological and social changes with setting. In line with WHO 1948 "A of complete physical, mental, and

social well-being and not simply the absence of illness or bad condition." Health has occupied a preponderating necessary think about the great development of any country, primarily for two reasons. First. Health standing has become a key indicator to live the socio welfare economic of the individuals. Second Rising health

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and preventing prevalence of diseases through making facilities like immunization, safe drinkable and sanitation, etc. usually we have a tendency to talked regarding primarily two sorts diseases (1) Communicable diseases (2) Non-Communicable diseases. However what are the policies and Programmes for Communicable and Non-Communicable diseases and we only focused on Communicable diseases in this paper.

## **OBJECTIVE OF THE STUDY:**

Which types of Diseases What are the Health programmes in India Communicable diseases aims

#### **METHODOLOGY:**

This paper only focus on health programmes in India, particularly communicable diseases Programmes aims and it's documentary analysis selected various secondary sources.

#### **MEANING OF DISEASES**

A un-wellness could be a explicit condition that negatively affects the structure or perform of half or all of associate degree organism, which isn't because of any external injury.

Diseases are typically construed as medical conditions that are related to specific symptoms and signs. A un-wellness could also be caused by external factors like pathogens or by internal dysfunctions. For instance, internal dysfunctions of the system will manufacture a range of various diseases, as well as numerous sorts of immunological disorder, hypersensitivity, allergies and reaction disorders.

## TYPES OF DISEASES

Typically we have a tendency to talking there square measure 2 forms of diseases they're, Communicable diseases Non-Communicable diseases

#### What is a communicable disease?

A disease is one that's unfold from one person associateother|to a different} through a spread of how that include: contact with blood ANd bodily fluids; inhaling an mobile virus; or by being bitten by an insect.

#### How do these communicable diseases spread?

However these un wellness unfold depends on the particular disease or agent. Some ways in which within which communicable diseases unfold square measure by: physical contact with AN infected person, like through bit(staphylococcus), sexual activity (gonorrhea, HIV), fecal/oral transmission (hepatitis A), or droplets (influenza, TB) contact with a contaminated surface or object (Norwalk virus), food (salmonella, E. coli), blood (HIV, liver disease B), or water (cholera); bites from insects or animals capable of sending the un wellness (mosquito: protozoal infection and yellow fever; flea: plague); and travel through the air, like T.B. or morbilli.

### What is a Non-communicable disease?

A non-communicable un wellness could be a medical condition or unwellness that's not caused by infectious agents (non-infectious non-transmissible). NCDs will check with chronic diseases that last for long periods of your time and progress slowly. Sometimes, NCDs end in speedy deaths such as seen in bound diseases such as response diseases. Heart diseases, stroke, cancers, diabetes, chronic nephropathy, arthritis, pathology, Alzheimers, cataracts, and others. Where as generally named assubstitutable with "chronic diseases", NCDs square measure distinguished solely by their non- infectious cause, not essentially by their period, though' some chronic diseases of

long period could also be caused by infections. Chronic diseases need chronic care management, as do all diseases that square measure slow to develop and of long period. How do these Non communicable diseases spread?

Named as a "lifestyle" unwellness, as a result of the bulk of those diseases square measure preventable diseases, the foremost common causes for non-communicable diseases (NCD) embody tobacco use (smoking), alcoholism abuse, poor diets (high consumption of sugar, salt, saturated fats, and trans fatty acids) and physical inactivity. Currently, NCD kills thirty six million folks a year, variety that by some estimates is predicted to rise by 17–24% inside consequent decade.

## **Communicable diseases Programmes**

National AIDS management Programme National Hansen's disease destruction Programme Revised National infectious disease management Programme National Vector Borne unwellness management Programme

# **National AIDS management Programme:**

The National AIDS management Programme (NACP), launched in 1992, is being enforced as a comprehensive programme for hindrance and management of HIV/ AIDS in Republic of India. Over time, the main focus has shifted from raising awareness to behavior modification, from a national response to a additional localized response and to increasing involvement of NGOs and networks of individuals living with HIV (PLHIV). The NACP I started in 1992 was enforced with associate objective of fastness down the unfold of HIV infections therefore on scale back morbidity, mortality and impact of AIDS within the country. In November 1999, the second National AIDS management Project (NACP II) was launched to cut back the unfold of HIV infection in Republic of India, and (ii) to extend India's capability to retort to HIV/AIDS on a long basis. NACP III was launched in Gregorian calendar month 2007 with the goal of Halting and Reversing the Epidemic over its five-year amount. NACP IV, launched in 2012, aims to accelerate method|the method} of reversal and any strengthen the epidemic response in Republic of India through a cautious and well outlined integration process over following 5 years. National Hansen's disease destruction Programme:

The National Hansen's disease destruction Programme launched 1983, may be a centrally sponsored Health theme of the Ministry of Health and Family Welfare, Govt. of India. The Programme is headed by the Deputy Director of Health Services (Leprosy) underneath the executive management of the board General Health Services Govt. of India. Whereas the NLEP methods and plans area unit developed centrally, the programme is enforced by the States/UTs. The Programmes additionally supported as Partners by the planet Health Organization, The International Federation of Anti-Hansen's disease Associations (ILEP) and few alternative Non-Govt. Organizations. The year 2012-13 started with zero.83 100000 Hansen's disease cases on record as on first Apr 2012, with PR 0.68/10,000. Until then thirty three States/ UTs had earned the amount of Hansen's disease elimination. a complete of 542 districts (84.7%) out of total 640 districts additionally achieved elimination by March2012.a complete of 209 high endemic districts were known for special actions throughout 2012-13. when thorough analysis a complete of 1792 blocks and a hundred and fifty urban areas were known for special activity arrange (SAP- 2012). The States were suggested to post well trained District Hansen's disease Officer all told the districts wherever these blocks area unit situated. additionally one officer ought to be known in every of those blocks to strengthen the method of oversight and watching. Active house to accommodate survey was the most strategy along with IEC and capability building of the staff and volunteers. This activity helped in detection of over twenty, 2 000 new cases throughout 2012-13

## **Revised National T.B. management Programme**

The National TB management Programme was started in 1962 with the aim to observe cases earliest and treat them. within the district, the programme is enforced through the district T.B. Centre

(DTC) and therefore the Primary Health establishments. The District T.B. Programme (DTP) is supported by the state level organization for the coordination and superintendence of the programme.

The Revised National T.B. management Programme (RNTCP), supported the directly ascertained Treatment, Short Course (DOTS) strategy, began as a pilot program in 1993 and was launched as a national programme in 1997 however fast RNTCP enlargement began in late 1998. The nation-wide coverage was achieved in 2006. The Revised National T.B.management programme has initiated early and firm steps to its declared objective of Universal access to early quality designation and quality TB look after all TB patients'. RNTCP is being enforced with sub urbanised services of TB designation through thirteen,2000+ selected research centers and free treatment across the state through four hundred thousand DOT centers.

National Vector Borne unwellness management Programme Launched in 2003-04 by merging National opposing -malaria management programme , National Filaria management Programme and Kala Azar management programmes Dengue/DHF have conjointly been enclosed during this Program boardof NAMP is that the nodal agency for bar and management of major Vector Borne Diseases

List of Vector Borne Diseases management Programme Legislations: National opposing - protozoal infection programme

Kala - Azar management Programme

National Filaria management Programme

Dengue and dandy fever VHF.

National opposing - protozoal infection Programme

Malaria is one in every of the intense public health issues in Asian country. At the time of independence protozoal infection was contributory seventy—five million—cases—with zero.8—million deaths per annum before the launching of National protozoal infection management Programme in 1953. A national comprehensive programme to manage protozoal infection was suggested in 1946 by the Bhore committee report that was supported by the design Commission in 1951. The national programme against protozoal infection features a long history since that point. In Apr 1953, Govt. of Asian country launched a National protozoal infection management Programme (NMCP).

# Kala -Azar management Programme

Kala-Azar or kala-azar (VL) may be a chronic unwellness caused by associate living thing protozoan (Leishmania species) and transmitted to man by bite of feminine phlebotomus sand fly. Currently, it's a main drawback in Bihar, Jharkhand, stateand a few components of province. visible of the growing drawback planned management measures were initiated to manage kala- Azar

## National Filaria management Programme

Bancrftian disease caused by Wuchereria Bancroft, that is transmitted to man by the bites of infected mosquitoes - Culex, Anopheles, Mansonia and arthropod genus. Lymphatia filarial is rife in eighteen states and union territories. Bancrftian disease is cosmopolitan whereas brugian disease caused by Brugia malayi is restricted to six states - UP, Bihar, province, Orissa, Tamil Nadu, Kerala, and Gujarat. The National Filaria management Programme was launched in 1955. The activities were in the mainconfined to urban areas. However, the programme has been extended to rural areas since 1994

# Dengue and dandy fever VHF

One of the foremost vital resurgent tropical infectious diseases is dandy fever. infectious disease and dandy fever VHF (DHF) aracute fevers caused by four antigenically connected however distinct dandy fever virus serotypes (DEN one,2,3 and 4) transmitted by the infected mosquitoes, Aedes aegypti. dandy fever outbreaks are reported from urban areas from all states. All the four serotypes of dandy fever virus (1, 2, three and 4) exist in Asian country. The Vector Aedes aegypti breed in peridomestic H2O collections and is found in each urban and rural areas.

#### **CONCULISION:**

We have mentioned variety of national health programmes with reference to communicable and non communicable diseases. We've analyzed these programmes urged remides. These ar a desire of talking imperative steps to boost the functioning of those programmes. The health department of the union and state governments should attend to those programmes seriously and not mearly take up curative service. Adequate operational analysis studies don't peoceed ignition of major national programmes. These ar several operational issues in these programmes, that ar complete at the time of implimention, and time is last in rectifying these. throughout the ninth set up, development testing of alteranataive startises formanagement of communicable and non communicable diseases are going to be the main target of operation analysis. Funds are going to be created offered from current major unwellness management programmes for analysis geared toward impovering implementation operational analysis for economical implemention of current health programmes and horizontal combination of the vertical programmes for health and family welfare first health level ar a number of the foremost analysis initiates at the contemplated throughout the ninth set up amount.

#### **REFERENCES:**

- Cockerham, E.C (1978) Medical Sociology, prentice hall, New Delhi.
- Ahuja, Ram (2003) Research Methods, Rawat publication, Jaipur.
- > Dr. Goel, S.L (2004) Health Care Policies and Programmes, Deep and Deep publication New Delhi.
- Ysudian, C.A.K. (1988), Health Services Utilization in Urban India, Mittal Publication, New Delhi.
- Sharma, Om Praksh. Rural Health and Medical Care in India.
- ▶ Bhasian, Veena. People, Health and Disease the Indian Scenario.
- National Family Health Welfare Programmes.
- ➤ Karnataka State Family Health Welfare Programmes.
- > WWW.WIKIPEDIA
- > WWW.WHO