

An Anthropological Study of the Utility Of The Profession Of Public Health Inspector In Solving Human Health Problems: Courtesy Of Meegahatenna Health Medical Area, Sri Lanka

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Abstract

The time has come for the entire community to pay close attention to the health sector. From the time of the Industrial Revolution until the present day, man has forgotten that his health is his ultimate strength and thought that it would be healthier if he could live longer without being addicted. As a result, social changes such as globalization, industrialization and urbanization took place gradually. These social changes made it possible to gain economically and politically advantageous positions. But did it deprive man of health as a long-term consequence? Has been a problem. However, while human beings have forgotten about their own health and are pursuing economic prosperity, there are some among us who have made it their job to fulfill the health of those people. They are the most talked about public health inspectors today. Health care as well as happiness are inseparable important themes. Health is the ultimate happiness is the ultimate wealth. Therefore the Supreme Buddha preached that health is an economic resource and the economy that invests in it is an investment so that the country can have no economic benefits from investing in that sector in the long run. In that sense, health education is the path to prevention, and prevention is far more important than cure. Does the role of the public inspector help solve human health problems? The main objective of the research was to identify whether the profession of public health inspector could help solve people's health problems. In addition, new proposals will be made for the promotion of health by studying the health problems faced by the community, the study of the public health inspector's profession, the better understanding of the role played by the public health inspector, and the ways in which human health problems can be solved or controlled. To had specific objectives. The Meegahatenna Health Medical Area is the study area used for this research on the utility of the public health inspector profession to address human health issues. It is located in Walallawita Divisional Secretariat, Kalutara District, Western Province. The total number of households located in this area is 280. Since it is practically impossible to study the entire population, I selected a sample from several households. Almost all of these functions are performed with the aim of further promoting and maintaining human health. However, the public health inspectors performed the task without outside guidance functions relevant for the people by the avoided their health, it is the developed humans perform using a job, exchanges being or urban, face a variety of health problems, irrespective of the rural is giving. Such health problems can even disrupt the normal functioning of society as a whole. Therefore, the role played by the Public Health Inspector in preventing such situations is very important.

Keywords: Anthropology, Sociology, Society, Disease, Public, Health

Introduction

Health is a human right and the religious corporations, political corporations, educational institutions, etc. of the political corporations in every country or society are committed to recognizing and minimizing human health problems, and to enduring the effects of social inequality, poverty and the effects of the effects of poverty. These are the moments when the health condition is well manifested. Good health is a resource for everyday life. According to the World Health Organization, health is not simply the elimination of disease and disability, but the fulfillment of the physical, mental, social and spiritual well-being that a person needs to live productively economically, socially and spiritually (Samarasinghala 2001 : 3). The health status of that person cannot be identified. The economy that is being invested in it is an investment and if it is invested in that sector it will be able to reap long term economic benefits. A society free from health problems is a resource for a country based on that meaning and health education is more important than prevention. If we compare the statistics of deaths and diseases of our present state of health with those of a century ago, it seems that we are

likely to be happy with our present condition . Even so, owning one is still beyond the reach of the average person. Progress was uttered in good health due to lack of active nice charms can still get people to live long Dist. onion is. But it is wrong to think that by avoiding death one can attain a full and powerful state of health. Health is sick without , a guide and can be described as the ills s emekakma obstacles caused health good pronunciation of things frequently ailing recipients takes fever recipients cough anorexia eating stomach if known us that his health is poor health mainly four are point . That is ,

- Physical Health - Physical Health
- Mental Health - Mental Health
- Social Health - Social Health
- Spiritual Health - Spiritual Health

Although health has been categorized into several major types, it is difficult to distinguish between these areas, which are all interconnected and interdependent . Physical health is about getting the right exercise, getting the right diet, getting the right nutrition, getting proper rest, maintaining a healthy diet, and maintaining a healthy body weight. Having a weight that is free of visual impairments is not a disability or a disability. Physical health conditions such as malnutrition can be identified as a person who is not in good health . According to the World Health Organization, mental health is not just about being mentally ill, it is about being able to identify one's abilities, deal with stress and problems on a daily basis and live productively, thus maintaining a good level of mental and mental functioning. It is used in (Arachige , 2000 : 23) to log on daily living , healthy Baghdad, is the manner in which a person defines mental perception and feelings to be used to meet the functional needs of the society .

- 1 . Having confidence in one's abilities.
- 2 . Able to withstand normal levels of stress.
- 3 . Being able to maintain interpersonal relationships at the optimum level.
- 4 . Being able to live a free and independent life.

Thus, maintaining an optimal level of physical, mental and social health is one of the most important fast-paced mental illnesses that can lead to a variety of physical ailments . Examples include disorders of the digestive system, respiratory problems, muscle aches, high blood sugar, and changes in heart rate (Liyanage , 2000 : 139). If a person's physical health is poor, it can affect their mental and social health, and if their mental health is poor, it can affect their social and physical health, and if their social health is poor, it can be harmful to their physical and mental health . The Health Survey conducted by the Department of Census and Statistics in 2012 has revealed information on the current health status of the Sri Lankan population, where it focuses on the physical and mental difficulties of the population, and 8 % of the population over the age of 5 years has visual acuity. You have seen young men pretending to be the symbol of masculine masculinity in a competition to choose an iron man who has been found to be suffering from some difficulty such as self-care or inability to communicate to win onion vinegar because health means not only physical health because (Munasinghe , 1978 : 119) present a variety of health problems arising urbanization such as R on the grounds open. identified as some of these health problems .

- 1 . Problems related to drinking water sources
 - The entire population of Sri Lanka uses various sources of water for drinking. It can be expressed as follows .
 - Population using tap water for drinking - 31 .4% , Population drinking water from domestic wells - 46 .1% , Population consuming water from unsafe wells - 4%
- 2 . Problems related to public toilet use
 - The household has its own toilet facilities population - 86 .7% where 5-10 households use one toilet .
 - Population using public toilets - 11.6%
 - Also, 0.01% of the population does not use toilets.
- 3 . Rise of non-communicable diseases
- 4 . Outbreaks appear to be exacerbated during dengue , malaria , diarrhea , and influenza
- 5 . Rapid growth of flies and mosquitoes
- 6 . Occurrence of malnutrition and malnutrition
- 7 . Rise in food poisoning deaths
- 8 . Lack of health literacy in the community
- 9 . Failure to dispose of human excreta and solid waste in a systematic manner

Health problems seriously affect human society in a negative way (<https://www.who.int/hac/donorinfo/lka/en/index1.html>). If we take the economy of a country or any society, its ultimate goal is to improve the living standards of the people living in that country, that is to say, to provide a better standard of living today compared to yesterday. As our country rapidly transitions to industrialization and urbanization, it is not surprising that the health of its citizens is deteriorating. It is important to examine how the role played by the public health inspector in solving such health problems is important. It is important to first understand what the role is. It is important to categorize the social status into two main categories: the charged status and the positive status that a person in any group or group has. Location can be identified as a situation and a person's expectations in a given situation are socially defined by the role. Predispose an individual possession and generation b-charged situation nation caste relationship status from a person of his effort countering charged situation. Indeed quantity of examples of the charged conditions thus. Indeed situation as possible, especially to modern societies It is due to receive a key. After understanding the role as mentioned above, the focus should be on the role of the public health inspector and how useful those roles are in solving human health problems. The public health inspector should first focus on the use of toilets, eating habits and intercourse. The public health inspector should be trained to practice these activities in the right place and at the right time, regardless of the initial training.

The Public Health Inspector is the authorized officer appointed to carry out the role of the Regional Medical Officer of Health in Sri Lanka at the village level through the enactment of the National Authority on Tobacco and Alcohol (NATA) Act No. 27 of 2006 which is currently in force on the control of alcohol and tobacco. Is one of four officers appointed. The Public Health Inspector can also be identified as the foremost field officer who contributes to the prevention of human diseases. As any country develops, it is important to identify and manage the health risks of the community and to manage those vulnerabilities as a community living within a specific geographical area. The Government has taken various steps to address the various health problems in Sri Lanka, including the provision of free medicines and medical facilities by hospitals, the provision of health education to children by educational institutions, and the implementation of programs such as the inclusion of the subject 'Health Education' in the school curriculum. onion and obvious ways that contribute to reducing the speed of the program, and human health problems in recent years, the impact of economic changes have on the health of the various ways.

The Public Health Inspector should consider the following when performing his / her role.

1. Steps must be taken to provide the highest level of health care and well-being, regardless of a person's development, ethnicity, religion, gender, age, gender, or class.
2. The public health inspector should seek equitable participation as well as a multilateral approach in carrying out health and hygiene-related activities.
3. It is imperative that the community participate in the formulation, implementation and evaluation of all its health and social policies and programs.

The Public Health Inspection Service, a service of 103 years, was started during the British rule and the service rendered by the Public Health Inspector to liberate the rural people from the ignorance and superstitious beliefs that were entangled with their health and welfare at that time was very important for reasons such as urbanization. It is clear that the role of the Public Health Inspector has gradually changed as the Ceylonese society has undergone gradual changes.

Methodology

The practical significance of research

Today, people in every area, whether rural or urban, face a variety of health problems. Even the overall development process can be weakened by such health issues, so everyone is focused on maintaining the health of the community by studying the role of public health inspectors in the study of the role of public health inspectors in controlling or controlling how public health can be addressed. The practical significance of this research is that it is possible to achieve objectives such as studying possible ways of making proposals for the promotion of public health.

Accordingly, some of the roles of the Public Health Inspector can be identified as follows. That is,

1. Monitoring the community's food, water, milk supply as well as drug mixing
2. Control of flies and mosquitoes and control of garbage and protection of environmental health.

- 3 . Rescue those who die from infectious diseases .
- 4 . Relieving the dying of malnutrition .
- 5 . Releasing behavioral abusers due to alcoholism.
- 6 . Drug consumption , smoking habits, etc. to prevent possible suicide at the end of purchase through .
- 7 . Houses , vehicles , to liberate from the damages caused during the manufacturing etc. .
- 8 . Developing individuals through the provision of health and medical care .
- 9 . Supporting national development by improving the quality and quantity of health facilities .
- 10 . Getting rid of heart related diseases .
- 11 . Getting rid of kidney related diseases .
- 12 . Relieving the community from food poisoning .

Etc. can be identified as the main roles of the Public Health Inspector.

Although the public health inspector has such roles, in practice it appears that there are the following types of health problems in today's society .

1 . Human health problems caused by environmental pollution

The environment is an aggregate of the atmosphere around us , the aquatic biosphere and the lithosphere.

2 . Human health problems caused by air pollution

Causing breathing difficulties , eye irritation , asthma causes constriction of the trachea and the trachea of blood-related diseases

3 human health consequences of water pollution access

Loss of clean drinking water due to inability to use for human daily needs and stomach ache

4 Human health problems caused by pollution sound right

Problems such as hearing loss, vomiting, headaches, instability, and a mentally disturbed environment. As such a situation is still being reported in the community today, it is important to make a practical inquiry into the extent to which the role of the Public Health Inspector is useful in resolving human health issues.

Research problem

Is the role of the Public Health Inspector useful in resolving human health issues ?

Researcher by the selection for the review of the research problem is that this is a problem related to health are most common in locations of the Kalutara district Meegahatenna Medical Power is a contagious disease gradually increased this area found that infectious diseases Plague yellow fever acute boys paralysis gallbladder hemorrhagic diarrhea dyspepsia inflammatory bowel disease food poisoning human rabies malaria meningitis viral tuberculosis typhoid fever tuberculosis. Based on the above data, data can be identified on the number of infectious diseases reported annually in the Meegahatenna Health Medical Area and the number of deaths due to such infectious diseases between 60-80 per year . Prevention and control of such infectious diseases by the Public Health Inspector It can be identified as a role but the question has arisen as to whether the role of the Public Health Inspector will help in solving the human health problems with these data. People in the Meegahatenna Health Medical Area get drinking water from shallow wells in every household. garden one well only has residents of his the territory of their town once every two weeks, the public inspector of the water in the right time. urban areas using wells shallower the water needs of onion water sources monitoring in the areas of rural name accompanied by monitoring of water sources It is done only in cases of epidemics. During the rainy season, silt as well as dirty water flowing through the ground adds to these shallow wells. These

conditions make pregnant mothers, infants, school children, the elderly and people more susceptible to diseases such as diarrhea, vomiting, colds and flu.

There are several tea estates in the area and not only the Tamil people but also the Sinhalese people co-exist in these tea estates. There are several tea estates in the area such as the Pelawatta Estate and the Miriswatta Estate in the area. The speed of the people living in the area as well as the number of public wells available for the use of the people of these estate related families are such that the problems related to water conservation in this area are constantly being reported and the plantation workers are not able to see a positive attitude towards their health and therefore the health of the plantation workers in the community. Should the Public Health Inspector make sure to innovate their behavior by creating a positive and positive attitude? Is the role of the Public Health Inspector useful in resolving human health issues due to the frequent reports of such health problems in this area the problem has arisen.

Research Objectives

General purpose

Recognize whether the public health inspector can help solve professional health problems

Special purposes

- 1 . To study the health problems faced by the community
- 2 . Studying the profession of public health inspector
- 3 . Identifying the role of the Public Health Inspector
- 4 . Submitting new proposals for the promotion of human health by studying ways to solve or control human health problems.

Introduction to the study area

The Meegahatenna Health Medical Area is the study area used for this research which aims to explore the usefulness of the profession of Public Health Inspector in solving human health problems. Western Province , the population of this is located in the Kalutara District Walallawita Divisional Secretariat in 1680 for fast and women 890 about men and 800 over the speed of its household number 280 Meegahatenna Medical Area 849 is located promotion GS domain There are 4 Public Health Inspectors and an Acting Public Health Inspector in charge of the area. Independent research for Meegahatenna medical district selected for the result in the total, 80 % being lived around the tea estates , and it appears that they are in the health of the good or positive and not defer to this tea in English and Estate Tamils together and co Coexistence can also be seen. The government has launched a program to provide breakfast to primary school students in the area, but in some cases, school children have been reported to have developed food poisoning, diarrhea and vomiting, according to the Meegahatenna Health Medical Council. This area was selected on the basis of data from Public Health Inspectors.

Population , Samples and Samples Sizes

The focus will be on the utility of the role of the Public Health Inspector in resolving human health issues, where the field of study is the Meegahatenna Health Medical Area and the researcher collects data and information from the households in the area. Since I could not study this whole family of 280, I selected only a few households and used the Systematic Sample as the most suitable sampling method. The samples properly select population of Meegahatenna medical area households and 280 include a list has , it will be Forms intervals (Fixed Sampling Interval) The sample for the Household number selected lading the Meegahatenna medical area households and 280 of the household 70 I was looking forward to choosing a sample. The Forms half of $70/280 = 1/4$ million . Also the sample interval is 4 kg Thus starting with any number in the interval between 1 4 and completing the sample of 70 family units by selecting every 4th household in the list for the sample.

Compilation - 280 households in Meegahatenna Health Medical Area

Sample Selection Method - Systematic Sample

Sample size - families 70 of size

Sample fraction - $70/280 = 1/4$
 Forms state - 4 million

Sample and sampling

Sample fraction (SF) = sample / sum
 $= 70 / 280$
 $= 1/4$

fraction -: $70/280 = 1/4$

Sample size - for family units to 70 million the amount of

Sampling method -: Systematic sampling

Forms states: - 4 percent

The above list of 1-4 and Forms states in number of partitions started from the list of all 4 family units with selected samples of the number of units for families on 70 sample completed a while , the first unit is selected, the families of the second number of the list I received the speed accordingly according to the relevant numbers of households selected for the sample

2,6,10,14,18,22,26,30,34,38,42,46,50,54,58,62,66,70,74,78,82,86,90,94,98,102,106,110,114,118,122,126,130,134,138,142,146,150,154,158,200,204,208,112,216,220,224,228,232,236,240,244,248,252,256,260,264,268,272,276,280.

Strategies for collecting data and information

Is the role of the Public Health Inspector useful in resolving human health issues ? The data and information needed for the research were collected under two main strategies. That is ,

- Preliminary data
- Secondary data

Data and information on the utility of the role of the Public Health Inspector in solving human health problems under these two strategies were collected using the following format:

Strategies for collecting primary data

Preliminary data and information on the usefulness of the role of the Public Health Inspector in solving human health problems were collected through the following strategies

Strategies for collecting primary data				
Questionnaire method	Interview system		Observation method	Targeted group negotiation system
Community living in the area	Formal interviews	Informal interviews	Meegahatenna Rural Hospital	<ul style="list-style-type: none"> • Civil Defense Committee • Rural Development Society
	<ul style="list-style-type: none"> • Administrative Public Health Officers • Public Health Officers in charge of the area • Grama Niladhari • Principals and teachers 	<ul style="list-style-type: none"> • Interviews with the community living in the area • Interviews with restaurant and restaurant owners 		

	<ul style="list-style-type: none"> • Police officers • Hospital Officers • Officers of Divisional Secretariats 			
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Source - Prepared by the researcher

Sources of primary data retrieval

Source type	Data and information collected
Questionnaire	Obtaining information about the roles played by the Public Health Inspector from the residents of the area living within the jurisdiction of the Meegahatenna Medical Officer of Health.
Interviews	Examine the attitude of the locals towards their Public Health Inspector. Obtaining Information on the Public Health Inspector's Service
Observation	Monitoring of waste disposal , garbage disposal , environmental health , water supply etc. in the area. Identify how human activities affect human health.
Targeted group discussions	Obtaining Information on Health Promotion Programs Investigate whether human health behaviors have been innovated.

Source : Prepared by the researcher

Secondary sources

I have collected data and information from secondary sources on the usefulness of the role of the Public Health Inspector in solving human health problems in the following ways .

Source type	Data and information collected
Magazines and books	Identify definitions of public health Identify public health problems
Internet	Information on previous research on public health inspectors
Walallawita Divisional Secretariat Office	Obtaining Resource Profile of Meegahatenna Health Medical Officer's Area Population Data of Meegahatenna Medical Officer of Health
Meegahatenna District Hospital	Number of dengue patients and non-communicable patients reported per year Number of deaths per year due to food poisoning
Meegahatenna Police	Public complaints about food poisoning Reported complaints against restaurants or water supply sources

Source : Prepared by the researcher

Data analysis

Introduction to the study area

Is the role of the Public Health Inspector useful in resolving human health issues ? Meegahatenna Health Medical Area is the field of study that is used to study the research problem. This Meegahatenna Health Medical Area is located in the Kalutara District. Here ,

- Management Human environment
- Physical environment

It is very important to understand both.

First, when calling attention to the physical environment ,

- Geomorphology
- Drainage pattern
- weather
- Vegetation distribution

Etc. are components of the physical landscape. Based on these physical components, a human landscape is created. This area also belongs to the lowland plains. Mountains , plains , canals and streams are also located in the Meegahatenna Health Medical Area . Also here ,

- Mora
- Thief
- Mahogany
- Keera
- Kohomba
- Great
- Sixty

Such as vegetation, there are even forest reserves here. Based on that physical environment, man-made temples , shrines, houses , factories , schools and other buildings are also included. This area is a rural area. Quite a difficult area. It is also seen that the community in this area is engaged in primary employment. Among those primary jobs

- Agriculture
- Animal husbandry
- Engaging in fishing activities

are abundantly prominent. Thorn bushes and shrubs are often found in this area. It is also important to have an understanding of the demographics in the Meegahatenna Health Medical Area. The gender , ethnicity , and religion can be attributed based on demographic characteristics such. Also, the Meegahatenna area shows the features of a rural settlement. Settlements are based on agriculture and fisheries, with a strong focus on resource use. However, there are also urban features in this area. Gamirika are settlements that are a mixture of rural as well as features. Accordingly, rural features in the Meegahatenna area are gradually disappearing and urban features are gradually emerging.

Focusing on the economic activities in the area, it is clear that the community engages in three types of economic activities. That is ,

- Agriculture
- industrial
- The service sector.

Of these, it is important to pay special attention to the agricultural sector. Various agricultural activities can be seen in the Meegahatenna Health Medical Area. Among these, paddy cultivation , tea cultivation , coconut cultivation , rubber , cinnamon , pepper , home gardening etc. are common in this area. Chili turmeric , ginger , Gotukola , Mukunuwenna, papaya , banana etc. are cultivated in connection with home gardening . In addition, they are engaged in the fishing industry. The Beruwela fishing harbor, located close to the area, generates jobs.

The people of the area also practice animal husbandry and raise animals such as chickens and cattle. However, such activities do homework and do not be large-scale onion operates only scale. In this way one can gain an understanding of the Meegahatenna Health Medical Area.

Community scientific information

01 . Gender

Table 1 - Information on Gender

Gender	Number of households	Percentage
Women	48	69%
Management Male	22	31%
Total	70	100%

Source - Field Research - 2020

The techniques used revealed that women were more likely to live in the study area than men. Accordingly, 48 women have contributed to the provision of data and information. This is a percentage of 69 % . Also, 22 men have contributed to obtain the required data and information. This is a percentage of 31 % . The female side represents more than the male side. It is also common for men not to stay home during the day. They are engaged in some occupation to feed their wives and children. Or they would go to farms , paddy fields, etc. for agricultural activities before sunrise and observe that the participation of men was minimal.

02 . Information about the role in the home

Table 2 - Role information in the home

Role in the home	Number of households	Percentage
Mother	25	36%
Father	15	21 %
Son	8	11 %
Daughter	16	23 %
Grandmother	3	4 %
Grandfather	2	3 %
Other	1	1 %
Total	70	100 %

Source - Field Research - 2020

Inherited status and role of individuals in society are two very important social concepts. People living in different cultures, social understanding taking , a society in the social interaction is very important to understand the concepts of the situation and taking the role. This role can also be identified as a necessary factor in building and maintaining a social order. Observing the role of individuals in the study area revealed that the contribution of mothers as data contributors was high. That is, it is numerically 25 . This represents a percentage of 36 % . Also, the contribution of fathers as data contributors is numerically 15 . This represents a percentage of 21 % . In this way, there are 10 differences between the contribution of mothers as data contributors and the contribution of fathers as data contributors . This represents a value of 14 % as a percentage . In addition, in the extended family, grandmother , grandfather, such individuals have provided support in the data contributors. This will also give you an idea of what the family pattern is in this area. The grandmother , members of the extended family in Grandpa can assume that nuclear families spread widely in style than the extended family, and have participated in a minimum amount.

03 . Age level information of data subscribers

Table 3 - Age Level Information

Age level of data subscribers	Number of households	Percentage
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20-24	3	4%
25-29	8	11%
30-34	5	7%
35-39	21	30%
40-44	13	19%
45-49	16	23%
50-54	3	4%
20-24	3	4%
Over 55	1	1%
Total	70	100 %

Source - Field Research 2020

The highest numerical value in this field of study is between the ages of 35-39 . Its value is 21 . That is, there were 21 data contributors between the ages of 35-39 in the field of study. It also has the lowest representation of people over the age of 55 . Thus, in the field of study, the youth and adult community are statistically high and the number of dependents over the age of 55 is relatively low. No data subscribers under the age of 20 were found among these contributors . It was observed that the reason for this was that the group was attending school and extra classes in the morning on the day of the field study. Also, most of the girls in this study area are drawn to city schools after passing the Grade 5 Scholarship Examination and passing the GCE Ordinary Level Examination and staying in hostels close to city schools as they age in the study area. The community under 20 was observed at a low level. However, it was revealed that the children who leave their area at an early age will not return to the area after successfully completing their higher education and most of them will find employment opportunities in the city itself. Young girls between the ages of 20-30 are more likely to choose people who are out of their area for marriage when they get married and leave their area after they get married. It was also revealed that young boys between the ages of 20-30 are leaving their area to buy new land and property outside their area and as a result the youth community is not living in their area in large numbers. Age 20-24 number in the age between 3 million. This represents a percentage of 4 % . There are 8 people in the age group of 25-29 years . This represents a value of 11 % as a percentage . The number of people in the age group of 30-34 is 5 . This represents a percentage of 7 % . The number of people aged 35-39 is 21 . This represents a value of 30 % as a percentage .

04 . Information on ethnicity

Table 4 - Information on ethnicity

Ethnicity	Number of households	Percentage
Sinhala	56	80%
Tamil	14	20%
Muslim	0	0%
Other	0	0%
Total	70	100 %

Source - Field Research 2020

According to the information revealed about the ethnicity of the community, it is clear that the majority in this field of study is the Sinhala community. Its value is 56 and it shows a value of 80 % as a percentage . It is also noteworthy that no individuals from other ethnic groups, such as Muslims or burghers, were reported in the study area. According to the information revealed about the ethnicity of the community, in addition to the Sinhala community which is the majority in this field of study, there are also Tamils. The value of the Tamil community is 14 and it shows a value of 20 % as a percentage .

05 . Information about marriage

Table 5 - Marriage Information

Information about marriage	Number of households	Percentage
Married	56	80%
Unmarried	14	20%
Total	70	100 %

Source - Field Research - 2020

According to the data and information obtained by the researcher on interpersonal marriage in the field of study, 56 reported cases of marriage. This shows a percentage of 80%. Also, according to the data and information obtained on marriage in the field of study, 14 unmarried persons were reported. This shows a value of 20% as a percentage. It was revealed that the majority of the community is married. Also, a very small number of unmarried people were reported. In this way the difference between married people and unmarried people is 42. This shows a difference of 60% as a percentage.

06 . Information on the number of family members

Table 6 - Information on the number of family members

Number of family members	Number of households	Percentage
1	0	0%
2	0	0%
3	4	6%
4	38	54%
5	9	13%
6	9	13%
7	3	4%
8	7	10%
9	0	0%
10	0	0%
More than 10	0	0%
Total	70	100 %

Source - Field Research - 2020

It is very important to identify the sociological factors that exist in the study area. In this way information about the number of family members was also collected and the information found here is as follows. Here we inquired about the number of members in one household and found no family with only one member. The saying that man is a social creature who cannot live alone is well established. Also, no families with only two members were found. It also shows a value of 0% as a percentage. There are 4 families with only three members. This represents a percentage of 6%. There are 38 families with only four members. This is a percentage of 54%. There are 9 families with only five members. This shows a value of 13% as a percentage. There are 9 families with only six members. This shows a value of 13% as a percentage. There are 3 families with only seven members. This represents a percentage of 4%. There are 7 families with only eight members. This represents a percentage of 10%. No families with only nine members were found. No families with only ten members were found. Families with more than ten members were also not found. From this information it is clear that the field of study does not allow individuals to live in isolation. That they always pay for a collective life. Also, the majority of people thought that there were 4 members living in their household. Accordingly, it is clear that a nuclear family pattern exists in this area.

07 . Information on the level of education

Table 7 - Information on the level of education

Level of education	Number of households	Percentage
No schooling	0	0%
Up to grades 1-5	5	7%

Passed 8 years	3	4%
Passed the Ordinary Level	30	43%
Passed A / L	24	34%
Graduate	8	11%
Other	0	0%
Total	70	100 %

Source - Field Research 2020

Evidence from field studies revealed that there were no people who did not have a school education. There are also graduates in this area and it is a pity that there are no educated people who have gone beyond that such as post graduate students. However, the level of education of these young people is significant. Accordingly, 05 persons were educated from grade 1 to grade 5. This is a percentage of 7%. Also, 03 persons have passed grade five. This is a percentage of 4%. The number of students who have passed the GCE Ordinary Level Examination is 30. This is a percentage of 43%. Thus, it is clear that the number of those with a general education in the field of education is higher than those with a lower level of education. According to the data and information revealed about their level of education, it is clear that 24 students have passed the GCE Advanced Level Examination. This is a percentage of 34%. It was revealed that the majority of those who pass the GCE Ordinary Level Examination in the field of study also sit for the GCE Advanced Level Examination. Accordingly, it was revealed that there is a high level of interest and commitment towards community education in the field of education. There were also 8 graduates in the field of study. This is a percentage of 11%. In this way, different levels of education were represented in the field of study. That is to say, it is very important and gratifying that there are no reported cases of people with lower level education, higher level education as well as moderate level education being in the field of study.

08 . Job information

Table 8 - Job Information

Job information	Number of households	Percentage
Does a job	44	63%
Does not do a job	26	37%
Total	70	100 %

Source - Field Research 2020

Based on the data and information obtained by the researcher on the employment and source of income of the data contributors in the field of study, it is clear that most of the people are engaged in some kind of employment. This is a total of 44 people. This shows a percentage of 63%. However, there are people in the field of study who are not engaged in any job or source of income. This is statistically 26 people. This is a percentage of 37%. Thus it is clear that a significant number live as dependents and are nurtured by the people who do the work.

09 . Information about the nature of the job

Table 9 - Information on the nature of the job

Information about the nature of the job	Number of households	Percentage
Farming and animal husbandry	8	18%
A job in the public sector	10	23%

A job in the private sector	17	39%
Driver	3	7%
Self-employment	4	9%
Other	2	5%
Total	44	100 %

Source - Field Research 2020

The data revealed the nature of the job data contributors in the field of study and the information is the same people : agriculture and animal husbandry , the public sector , private sector jobs , driving , self-employment , other such that the type of jobs. There are 8 persons engaged in farming and animal husbandry . This shows a value of 18 % as a percentage . In addition, 10 people are employed in the public sector . This represents a percentage of 23 % . There are 17 people employed in the private sector . This is a percentage of 39 % . There are 3 persons engaged in driving jobs . This represents a percentage of 7 % . Also, 4 persons are engaged in self-employment . This shows a percentage of 9 % . There are 2 self-employed persons . This represents a percentage of 5 % .

10 . Information on monthly income level

Table 10 - Information on the nature of the job

Monthly income level	Number of households	Percentage
Rs 10,000 less	3	7%
Rs. 10000-20000	5	11%
Rs. 20000-30000	7	16%
Rs 30000-40000	14	32%
Rs 40000-50000	10	23%
More than Rs. 50,000	5	11%
Total	44	100 %

Source - Field Research 2020

3 persons whose monthly income is less than Rs. 10,000 . This represents a percentage of 7 % . There are 5 persons whose monthly income is between Rs. 10000-20000 . This shows a percentage of 11 % . There are 7 persons whose monthly income is between Rs. 20,000-30000 . This represents a percentage of 16 % . There are 14 persons whose monthly income is between Rs. 30000-40000 . This represents a percentage of 32 % . There are 10 persons whose monthly income is between Rs. 40,000-50000 . This represents a percentage of 23 % . 5 persons with a monthly income of more than Rs. 50,000 . This shows a percentage of 11 % .

11 . The nature of the perception of health status

Table 11 - Nature of perception of health status

The nature of the perception of health status	Number of households	Percentage
There is an understanding	68	97%
Not so understanding	2	3%
Total	70	100 %

Source - Field Research 2020

It is important for the community to look at the nature of their awareness of their health status. Here are 68 people who said they have an understanding of health. This shows a value of 97% as a percentage. Only 2 people said they had no idea about their health. This represents a percentage of 3%. Thus, it is clear that the majority of people have a very high level of awareness about their health status. It is also clear that only a minimum of 2 people do not have a good understanding of their health status.

12. Information about the disease status of the data subscribers

Table 12 - Data Contributor Information on Conditions

Information about the disease status of the data subscribers	Number of households	Percentage
Suffering from an illness	42	60%
Does not suffer from a disease	28	40%
Total	70	100%

Source - Field Research 2020

There were 42 reported cases of some form of illness. It shows a value of 60% as a percentage. There are also people who do not suffer from any kind of disease and most of them represent the female side. Observations also revealed that most of them were teenagers. There are 28 people who do not suffer from any kind of disease. It shows a value of 40% as a percentage. This way it is clear that the majority in the field of study suffer from some form of illness.

13. Information on the nature of the disease in patients

Table 13 - Information on the nature of the disease in patients

The nature of the disease	Number of households	Percentage
An infectious disease	5	12%
It is a non-communicable disease	37	88%
Total	42	100%

Source - Field Research 2020

It is important to look at information about the nature of the disease in people with any type of illness in the study area. The field of study or any kind of illness it affect the nature, contagious disease, and ?, A non-communicable disease? Etc. Attempts were made to understand the basic form. Here are 5 people from the community suffering from some form of infectious disease. This is a percentage of 12%. Also, 37 people in the community suffer from some form of non-communicable disease. This shows a value of 88% as a percentage.

14. Information on how to get treatment for the disease he has contracted

Table 14 - How to get treatment for your illness

Information on how the community seeks treatment for an illness they have contracted	Number of households	Percentage
Get treatment	42	100%
Does not receive treatment	0	0%
Total	42	100%

Source - Field Research 2020

Out of the total community, 42 are receiving treatment for their illness. This indicates a value of 100 % as a percentage. Accordingly, no individual in the entire community is receiving treatment for his or her illness. This is a very important feature of the community. Accordingly, only 42 people in the sample of 70 are suffering from any disease and they are being treated for any contagious or non-communicable disease.

15 . Understanding information about healthcare providers and professionals

Table 15 - Understanding of healthcare providers and professionals

The nature of the understanding of healthcare providers and professionals	Number of households	Percentage
Have an understanding of healthcare providers and professionals	64	91%
There is no understanding of the institutions and professionals who provide health services	6	9%
Total	70	100 %

Source - Field Research 2020

Throughout the community, 64 people have a good understanding of the institutions and professionals who provide the health care they need. Also, only 6 people have stated that they have no understanding of healthcare providers and professionals. And the vast majority of the entire community has a good understanding of the institutions and professionals who provide the health care they want. It is also clear that only a few people do not have a good understanding of the institutions and professionals who provide the health care they want.

16 . Information on how public health inspectors work with the community

Table 16 - Information on how public health inspectors work with the community

Information on how public health inspectors work with the community	Number of households	Percentage
Public health inspectors work closely with him	56	80%
Public health inspectors do not work closely with you	14	20%
Total	70	100 %

Source - Field Research 2020

Data and information on the following points were collected. That is ,

- Do public health inspectors work closely with themselves ?
- Aren't public health inspectors working closely with him ?

And so on. A total of 56 public health inspectors said they were working closely with him. It shows a value of 80 % as a percentage. Also, 14 people said that the public health inspectors did not work closely with them. It shows a value of 20 % as a percentage. The majority community is of the opinion that the public health inspectors in charge of the area work closely with the community. This shows that the public health inspectors in charge of the area work closely with the community.

17 . Information on how many times a year public health inspectors visit homes and the surrounding area

Table 17 - Information on the frequency of visits by Public Health Inspectors to inspect homes and the surrounding environment

Information on how public health inspectors work with the community	Number of households	Percentage
Not even once	0	0%
Comes between 1-3 times	0	0%
Comes between 4-6 times	3	4%
Comes between 7-9 times	23	33%
Comes more than 10 times	44	63%
Total	70	100 %

Source - Field Research 2020

When inquired about the presence of the Public Health Inspector in charge of the area to inspect the houses and the surroundings, the majority of the people are of the opinion that the Public Health Inspector visits more than 10 times to inspect the houses and the surroundings . Accordingly, 44 persons have stated that the Public Health Inspector will visit the houses and the surrounding environment more than 10 times .

18 . Information on the usefulness of the work performed by the Public Health Inspector in charge of the area

Table 18 - Nature of the service provided by the Public Health Inspector

Services related to the service	The nature of the role					Total
	Is at a very weak level	Remains at a weak level	Is moderate	Is at a high level	The collection is at a very high level	
Mosquito control in the area	2	5	45	13	5	70
Monitoring of garbage disposal in the area	1	3	48	14	4	70
Relieving the community from infectious diseases	5	8	35	12	10	70
Relieving the dying of malnutrition	1	5	36	22	6	70
Getting rid of clutter you don't need	2	5	39	20	4	70
Relieving the mentally ill from it	7	1	40	20	2	70
Relieving the community from food poisoning	1	1	37	30	1	70
Getting rid of kidney related patients	2	2	50	15	1	70
Relief from accidents at home, in	7	2	45	8	8	70

auto factories etc.						
Getting rid of toothache	4	1	39	17	9	70
Community development in the area through the provision of health and medical facilities	0	0	51	12	7	70
Engage in quantitative and quality monitoring of the condition of health facilities	0	0	43	15	12	70
Performing testing activities related to previous findings on diseases	3	0	46	12	9	70
Referral to medical centers as applicable for treatment according to the disease	0	0	54	13	3	70
Providing health education privately to the community when needed	3	0	50	13	4	70

Source - Field Research 2020

The researcher observed the nature of the service provided by the Public Health Inspector to the community and as revealed here, the following are some of the various services provided by the Public Health Inspector to the community. I.e. , garbage area to monitor the disposal of garbage , infectious diseases community food for lack of losses die and it redeemed , mentally ill, it is to , food been to liberate the community from kidney b functions of patients were rescued, the , home during , vehicles , factories accidents occurred of rescue , the provision of health and medical care through the development of the community , the quantity of the health care institutions , quality control and application , shutting related to the findings made before the disease activity protected by , treatment directed to the medical centers of the disease, according to the , a health education community wanted to personally give and as applicable to the treatment of the disease to be referred to centers , require health community to provide personally and the like. For each of these aspects, it is important to consult with the public on the nature of the service provided by the Public Health Inspector and its usefulness.

18.1 of Ella Bee mosquito control

Only two people have stated that the role of the public health inspector in controlling mosquitoes is very weak. This represents a percentage of 3 % . Also, only five people in the sample have commented that the role of the public health inspector is poor. Forty - five people commented that the role of the public health inspector in controlling mosquitoes was moderate . This shows a maximum of 64 % as a percentage . (Source - Field Research in 2020)

18.2 Utilization of the role of Public Health Inspector to monitor garbage disposal in the area

Expression of a number of garbage disposal offered very weak levels in the PHI 1 million. The number of public health inspectors who commented that there was a poor level of garbage disposal monitoring in the area was three . Also, 48 people expressed the opinion that the monitoring of garbage disposal is at a moderate level . 6 % of people commented that garbage monitoring is at a very high level . In this way, the majority of people are of the opinion that the public health inspector makes a moderate contribution to the disposal of garbage in the area. (Source - Field Research in 2020)

18.3 Utilization of the role of the Public Health Inspector to rid the community of infectious diseases

An important role played by the public health inspector from the beginning to the present day is to take relevant action regarding the control of infectious diseases. Following are some of the infectious diseases identified in an interview with the public health inspectors in charge of the area. That is , cholera , plague , yellow fever , AIDS , boys paralyzing disease , diphtheria , dysentery , typhoid fever , brain

fever , malaria , measles , rabies , tetanus , tuberculosis , typhus fever , viral fever , whooping cough disease like. Five people commented that the role of the public health inspector in protecting the community from infectious diseases was very weak . It shows a value of 7 % as a percentage . Eight people have expressed the view that the role of the Public Health Inspector is to weaken the community from infectious diseases . It shows a value of 11 % as a percentage . Thirty-five people have expressed the view that the role of the Public Health Inspector is moderate in protecting the community from infectious diseases . It shows a value of 50 % as a percentage . Twelve people have expressed the view that the role of the Public Health Inspector is at a high level in rescuing the community from infectious diseases . There are 10 people who have expressed the view that the role of the Public Health Inspector is at a very high level to save the community from infectious diseases . It shows a value of 14 % as a percentage . (Source - Field Research in 2020)

18.4 Information on rescuing those who die of malnutrition

Malnutrition is a serious human problem. The role of the Public Health Inspector in order to save food sufferers lack the number of people who suggested that there is a very weak 1 million. Also, 36 people expressed the view that the role of the Public Health Inspector is moderate . Six people have expressed the view that the role of the Public Health Inspector is at a very high level in rescuing those suffering from malnutrition . This shows a percentage of 9 % . (Source - Field Research in 2020)

18.5 Getting rid of abusive behavior due to alcoholism

There are four people who have said that the role of the Public Health Inspector is at a very high level in getting rid of those who are addicted to alcohol . Also, the majority of people are of the opinion that the role of the Public Health Inspector is at a high level. It has also been suggested that the role of the public health inspector is weak, with only a very small number of people working in the area to get rid of the abuse caused by alcoholism. (Source - Field Research in 2020)

18.6 Getting rid of mental patients

Seven people commented that the service provided by the Public Health Inspector to get rid of mentally ill people was very poor . About 40 people in the area expressed the opinion that the service provided by the Public Health Inspector to get rid of the mentally ill is moderate . Also, 20 people thought that the service was at a high level . If the majority of the people is said to have the mental area , they were rescued, the service provided by the public health investigation to a neutral level that useful. (Source - Field Research in 2020)

18.7 b information to liberate the community

Another important function of the public health inspector is to rid the community of food poisoning. Also, the majority of people are of the opinion that the role of the public health inspector is moderate. Thus, it is clear that the role of the Public Health Inspector is very useful in relieving the community from food poisoning. It is noteworthy that only a small number of people have commented that the role of the Public Health Inspector is not useful in relieving the community from food poisoning. (Source - Field Research in 2020)

18.8 Information on Recovery from Kidney Patients

The Public Health Inspector also has a professional responsibility to relieve kidney patients. Two people commented that the role of the kidney patients in relieving them was very weak . Also, 1 person commented that the role of the Public Health Inspector is at a very high level in rescuing kidney patients . It shows a value of 1 % as a percentage . The people opinion screen is only the opinion of kidney patients were rescued, the functions of public health inspector for the poor that is utilitarian. (Source - Field Research in 2020)

18.9 Utilization of the role of the Public Health Inspector in rescuing the community from accidents in houses , vehicles , factories etc.

The way houses , vehicles , role of the public health inspector in order to save the community from the damages caused during manufacturing, etc. very poor people are said to be the number of 7 million. The number of people who said that the role of the Public Health Inspector for the poor to liberate the community from dangers such as 2 million. Only a small number of people have commented that the role of the public health inspector in rescuing the community from accidents in homes , vehicles , factories, etc. is weak. (Source - Field Research in 2020)

18.10 Utilization of the role of Public Health Inspector in relieving dental problems

Here it is very important to protect the dental health of school children. Public Health Inspector for the role to liberate the community from number of people who suggested that there is a very weak 4 million. A total of 17 people expressed the view that the role of the Public Health Inspector is at a high level in relieving the dental community. Also, only a small number of people have commented that the role of the public health inspector is weak. Also, the majority of people are of the opinion that the role of the public health inspector in relieving the community from toothache is of moderate utility. (Source - Field Research in 2020)

18.11 Utilization of the role of the Public Health Inspector for the development of the community in the area through the provision of health and medical facilities.

No one has commented that the role of the Public Health Inspector in charge of the area for the development of the community in the area through the provision of health and medical facilities is at a very weak level. This represents a value of 0 % as a percentage. No one has commented that the role of the public health inspector in charge of the area is weak. This represents a value of 0 % as a percentage. 51 persons expressed the view that the role of the Public Health Inspector in charge of the area for the development of the community in the area through the provision of health and medical facilities is at a moderate level. This is a percentage of 73 %. Twelve people expressed the view that the role of the Public Health Inspector in charge of the area is at a high level for the development of the community in the area through the provision of health and medical facilities. This shows a value of 17 % as a percentage. Seven persons expressed the view that the role of the Public Health Inspector in charge of the area is at a very high level for the development of the community in the area through the provision of health and medical facilities. This represents a percentage of 10 %. The ideas are not submitted after a person no that there is poor role of the Public Health Inspector for the development of the community through the provision of health and medical care, health and medical facilities through area community development of the Public Health Inspector role for the moderate level of the fact that the majority of the people have expressed their views is also a very strong point. (Source - Field Research in 2020)

18.12 Information on the implementation of quantitative and qualitative monitoring of the condition of health facilities

No one has commented that the role of the public health inspector in charge of the area in conducting quantitative and qualitative monitoring of the condition of health institutions is very weak. This shows a percentage of 0 %. No one has commented that the role of the Public Health Inspector in charge of quantitative and qualitative monitoring of the quality of health facilities in the area is poor. This shows a value of 0 % as a percentage. Does. The role of the public health inspector in charge of quantitative and qualitative monitoring of the condition of health institutions is moderate. 43 out of 61 % of the respondents show that the quantitative and qualitative monitoring of the quality of health institutions is a quality assessment. Fifteen people commented that the role of the acting public health inspector is at a high level, which is 21 % as a percentage. The number of people who expressed a high level is the role of the Public Health Inspector for the application of the supervision of the quality and quantity of health institutions 12 is taken as a percentage of the total 17 %, indicating a value. No one has commented that the role of the Public Health Inspector in charge of the area in conducting quantitative and qualitative monitoring of the quality of health facilities is weak and that the practice of quantitative and qualitative monitoring of the quality of health facilities in the area is aimed at improving the health of the community in the area. The fact that the majority of people think that the role of the inspector is moderate is also very strong. (Source - Field Research in 2020)

18.13 Carrying out testing activities related to previous findings on diseases

Activities related to the activities of the test carried out before the discovery of the disease and the role of public health inspector who suggested that the number of people in a weak level of 3 million. This represents a percentage of 4 %. No one has commented that the role of the public health inspector in charge of the area in conducting testing activities based on previous findings on diseases is weak. This represents a value of 0 % as a percentage. According to previous findings on the disease, 46 people have commented that the role of the area public health inspector in conducting testing activities is moderate. This is a percentage of 66 %. According to previous findings on the disease, 12 people have commented that the role of the area public health inspector in conducting testing activities is at a high level. This shows a value of 17 % as a percentage. Nine people have commented that the role of the public health inspector in conducting diagnostic activities is at a very high level, based on previous findings on the disease. This shows a value of 13 % as a percentage. Also, no one has commented that the role of the Public Health Inspector is weak and the majority of the people are of the opinion that the role of the Public Health Inspector in the area is mediocre in that the area community is made healthier by conducting testing activities related to previous findings on the disease. The fact that it has borne fruit is also a very powerful highlight. (Source - Field Research in 2020)

18.14 Referral to medical centers as applicable for treatment according to the diseases

No one has commented that the role of the Public Health Inspector is to weaken the role of referrals to medical centers for treatment of diseases and to play the role of making the community in the area healthy by referring them to medical centers for treatment of diseases. The fact that the majority of people claim to be moderate is also very strong. (Source - Field Research in 2020)

18.15 Provide health education privately to the community when needed

Said the number of people that the role of a weak level of demand for personal health community 3 made comments that there is a poor role of providing personal health .The All is needed after only a few individuals , the health education community wanted to personally It is also noteworthy that the majority of individuals have commented that the role of the Public Health Inspector is moderate in promoting the health of the community in the area through giving. (Source - Field Research in 2020)

19. Contribution of the public health inspector profession to the protection of environmental health

Table 19 - Contribution of the public health inspector profession to the protection of the environment

Services related to the service	The nature of the role					Total
	Is at a very weak level	Remains at a weak level	Is moderate	Is at a high level	The collection is at a very high level	
Monitoring of water pollution in the area	0	0	45	13	12	70
Taking steps to reduce air pollution activities	2	6	29	20	13	70
Taking steps to reduce bio-pollution	1	5	36	24	4	70
Taking steps to reduce land pollution	2	3	23	16	26	70
Water supply monitoring	4	4	20	29	13	70
Monitoring human defecation	2	3	25	26	14	70
Monitoring of solid waste disposal	2	2	29	26	11	70
Supervise the construction of houses	8	10	37	4	11	70

Source - Field Research 2020

19.1 of Ella The information on water pollution monitoring and logging

About 45 people have stated that the role of the public health inspector in monitoring water pollution is moderate. Thirteen people said the role of the public health inspector in monitoring water pollution was high. Twelve people have commented that the role of the Public Health Inspector in monitoring water pollution is at a very high level. This shows a value of 17 % as a percentage. (Source - Field Research in 2020)

19.2 Take steps to reduce air pollution and other human activities

The number of people who commented that the reduction of air pollution activities carried out by the Public Health Inspector was at a moderate level was 29 . This represents a percentage of 41 % . Few people have suggested that the role of the public health inspector in charge of minimizing air pollution activities is weak. The majority of people have commented that the role of the public health inspector in charge of the area is moderate in keeping the community healthy in the area by taking steps to reduce air pollution activities. Presence is also one of the most potent factors. (Source - Field Research in 2020)

19 .3 Information on taking steps to reduce bio-pollution

Reduce the role of the bio-corruption activities carried out by the Public Health Inspector the number of people who suggested that there is a very weak 1 million. This represents a percentage of 1 % . of the PHI performed by the biological pollution the number of people who suggested that the poor role of reducing 5 million. This represents a percentage of 7 % . The number of people who commented that the role of the public health inspector in reducing the pollution activities is moderate is 36 people. This is a percentage of 51 % . The number of people who expressed the view that the role of the Public Health Inspector in charge of the area in reducing the level of bio-pollution activities is high is 24 . This is a percentage of 34 % . Suggested that the role of a very high level of corruption at the biological activity carried out by the Public Health Inspector of the number of persons 4 million. This represents a percentage of 6 % . The role of minimum bio-corruption activities carried out by the Public Health Inspector of comments that the poor has been a few others only after , bio corruption to reducing the public health inspector of for a healthy community through action The fact that the majority of people have commented that the role is moderate is also very strong. (Source - Field Research in 2020)

19 .4 Information on measures to reduce land pollution

The number of people who felt that the role of the public health inspector in reducing the pollution activities was very weak was two . This represents a percentage of 3 % . Also, 3 persons expressed the view that the role of the Public Health Inspector is weak . Land the role of Public Health Inspectors who in order to reduce pollution in the number of people who suggested that a weak level of 2 million. The number of people who have stated that the role of the Public Health Inspector in charge of the area to take steps to reduce land pollution is weak is three . A total of 23 people have commented that the role of the Public Health Inspector in charge of the area in taking steps to reduce land pollution is moderate . This represents a percentage of 33 % . (Source - Field Research in 2020)

19 .5 Information on water supply monitoring

Four persons have stated that the role of the Public Health Inspector in monitoring water supply is very weak . This represents a percentage of 6 % . Four persons expressed the view that the role of the Public Health Inspector in monitoring water supply is weak . This represents a percentage of 6 % . About 20 people have commented that the role of the Public Health Inspector in monitoring water supply is moderate . This is a percentage of 29 % . It is also noteworthy that the majority of people have expressed the view that the role of the Public Health Inspector in charge of the area in maintaining the health of the community in the area through the monitoring of water supply is at a neutral level. (Source - Field Research in 2020)

19 .6 Utilization of the role of the Public Health Inspector to monitor human excreta

Monitoring human excreta is one of the most important roles played by a public health inspector. The number of people who felt that the role of the public health inspector in monitoring human defecation was weak was three . Also, 25 people expressed the view that the role of the Public Health Inspector is moderate . The number of people who expressed a high level of public health role for the inspector to monitor disposal of human sewage 26 million. Also, 14 persons stated that the role of the Public Health Inspector is at a very high level . (Source - Field Research in 2020)

19 .7 Utilization of the Role of the Public Health Inspector to monitor solid waste disposal

It is also useful to consult with the public on the utility of the role of the Public Health Inspector in monitoring solid waste disposal. Two people commented that the role of the Public Health Inspector in monitoring solid waste disposal was very weak . Two persons commented that the role of the Public Health Inspector in monitoring solid waste disposal was weak . Also, 29 persons expressed the view that the role of the Public Health Inspector is at a moderate level . This shows a percentage of 41 % . (Source - Field Research in 2020)

19 .8 Utilization of the role of the Public Health Inspector to supervise the construction of houses

Eight people commented that the role of the Public Health Inspector in charge of overseeing the construction of houses in the area was very weak . This shows a percentage of 11 % . The number of people who expressed the view that the role of the Public Health Inspector in charge of overseeing the construction of houses is weak is 10 . This represents a value of 14 % as a percentage . The number of people who commented that the role of the Public Health Inspector in charge of the area in overseeing the construction of houses is at a moderate level is 37 . This represents a percentage of 53 % . The role of monitoring the construction of housing provided by the Public Health Inspector the number of people who suggested that the high level of 4 million. This represents a percentage of 6 % . The role of monitoring the construction of housing provided by the Public Health Inspector of very high level of expression of a number of persons 11 million. This represents a percentage of 16 % . acting after only a few people have ideas that monitor task weak level of housing construction is carried out by the public health inspector , housing construction supervision through area community of the Public Health Inspector role neutral level that for the healthy The fact that the majority of people have expressed their views is also a very strong point. (Source - Field Research in 2020)

20 . Information on the utility of the role of the Public Health Inspector for the food hygiene of the community

Table 20 - Contribution of the role of the Public Health Inspector for food hygiene

Role of the Public Health Inspector	The nature of the role					Total
	Is at a very weak level	Remains at a weak level	Is moderate	Is at a high level	The collection is at a very high level	
Inspection of food production points for consumption	0	2	57	3	8	70
Hotel inspection	1	5	43	13	8	70
Inspecting restaurants	3	3	50	10	4	70
Inspection of mobile restaurants	2	5	58	2	3	70
Inspection of vegetable and fruit stalls	3	3	47	14	3	70
Inspection of Dairy Products	2	1	51	10	6	70
Bakery inspection	3	4	52	6	5	70
Inspection of food storage areas	1	5	50	10	4	70
Checking the cleanliness of equipment used in food production areas	2	3	51	10	4	70
Meat , I onion stores to check	1	1	49	13	6	70
Inspection of retail and wholesale stores	1	2	48	12	7	70
Inspection of food packaging and distribution facilities	1	2	53	10	4	70

Source - Field Research 2020

20 .1 Inspection of food production sites for consumption

No one has commented that the role of the Public Health Inspector in inspecting consumer food production sites is very weak. It also shows a value of 0 % as a percentage . The number of people who commented that the role of the Public Health Inspector in inspecting consumer food production sites is weak is two . This is the ratio of the 2 access 85 % of the value shown. It is noteworthy that the majority of people have commented that the role of the public health inspector in charge of the area is moderate in keeping the community in the area healthy by inspecting the places where food is consumed. Source - Field Research 2020

20 .2 Utility of the role of the Public Health Inspector to inspect hotels

The role of hotel check provided by the Public Health Inspector of the number of people that are very weak 1 million. Five people have said that the role of the Public Health Inspector in inspecting hotels is poor . The number of people who have stated that the role of the Public Health Inspector in inspecting hotels is

moderate is 43 . This represents a percentage of 61 % . Also, the majority of people have commented that the role of the Public Health Inspector in charge of the area in maintaining the health of the community in the area through the inspection of hotels is moderate. Source - Field Research 2020

20 .3 Information on inspecting restaurants

The number of people who have stated that the role of the Public Health Inspector in inspecting restaurants is very weak is three . The number of people who said that the role of the Public Health Inspector in inspecting restaurants is weak is also three . About 50 people commented that the role of the Public Health Inspector in inspecting restaurants was moderate . The number of people who commented that the role of the public health inspector in charge of inspecting restaurants in the area is at a high level is 10 . This represents a value of 14 % as a percentage . Only a handful of people have commented that the role of the public health inspector in charge of the area in inspecting restaurants is weak. Source - Field Research 2020

20 .4 Information on inspecting mobile restaurants

The role of the mobile testing done by the Public Health Inspector restaurants the number of people who suggested that there is a very poor 2 million. Also, 58 people commented that the role of inspecting mobile restaurants is moderate . This way of the ideas that PHI performed by the poor role of testing mobile restaurant has after only a few individuals , Mobile Restaurants testing through community action for the health of the public health inspector role moderate level It is a very strong point that the majority of the people have meant to be. Source - Field Research 2020

20 5 vegetables provided by the Public Health Inspector onion , information about the utilitarian role of testing fruit shops

Vegetables provided by the Public Health Inspector onion , the role of test fruit shops was also to examine whether the contribution for the maintenance of good human health. Thus the following information was able to be uncovered. Vegetables provided by the Public Health Inspectors ` thus , the role of the number of persons who tested fruit outlets suggested that there is a weak level of 3 million. This represents a percentage of 4 % . Vegetables provided by the Public Health Inspector onions , fruit shops testing the role of the number of people who suggested that the poor 3 million. This represents a percentage of 4 % . Vegetables provided by the Public Health Inspector onion , the role of the Center and check fruit shops onion number of people meant that the level of 47 million. This represents a percentage of 67 % . Vegetables provided by the Public Health Inspector onions , fruit shops testing the role of the number of people who suggested that the high level of 14 percent. This shows a value of 20 % as a percentage . Vegetables provided by the Public Health Inspector onion , the role of the number of persons who tested fruit outlets suggested that very high levels of 3 million. This represents a percentage of 4 % . Vegetables provided by the Public Health Inspector onions , after only a few people have ideas that fruit shops testing the role of a weak level , vegetables onions and fruit shops to check through the community health of the Public Health Inspector Role Center and onion level that The fact that it is meant by the majority of people is also a very powerful feature. Source - Field Research 2020

20 .6 Information on the utility of the Dairy Inspection Role performed by the Public Health Inspector

The role of the Public Health Inspector in inspecting the milk production establishments was examined to see if they contribute to the maintenance of good human health. Thus the following information was able to be uncovered. The number of persons who commented that the role of the Public Health Inspector in inspecting the milk production establishments was very weak was 2 . This represents a percentage of 3 % . The number of persons who commented that the role of the Public Health Inspector in inspecting the milk production establishments was weak was 1 . This represents a percentage of 1 % . Testing Center and the role of institutions producing milk provided by the Public Health Inspector onion comments that the number of persons in comparison with 51 million. This is a percentage of 73 % . The number of people who commented that the role of inspecting dairy companies is high is 10 . This represents a value of 14 % as a percentage . Six persons expressed the view that the role of the Public Health Inspector in inspecting milk producing institutions is at a very high level . This shows a percentage of 9 % . Role of Testing Authorities producing milk provided by the Public Health Inspectors and ideas into the poor are being only a few individuals , Center and the role of public health inspector for the health of the community through testing agencies dairy onion majority that level The comments made by are also a powerful standout. Source - Field Research 2020

20 .7 Community Attitude on the Utility of the Bakery Inspection Role

Center and the role of test bakery provided by PHI onion expression of a number of people in comparison with 57 million. Six people commented that the role of the bakery inspector was at a high level . Five people commented that the role of the Public Health Inspector in inspecting bakeries is at a very high level . It is a striking fact that the majority of people have suggested that the role of the bakery inspector played by the public health inspector is in the middle level. Source - Field Research 2020

20 .8 Community Attitude on Utility in the Role of Food Storage Inspection Role

The role of test sites for the storage of food provided by the Public Health Inspector of the number of people that are very weak 1 million. Also, 5 people commented that the role of inspecting food storage areas is weak .Center and the role of test sites for the storage of food provided by the Public Health Inspector onions that the number of people that are the fruit of the level of 50 million. The number of people who commented that the role of the Public Health Inspector in inspecting food storage facilities is high is 10 . Also, 4 persons stated that the role of the Public Health Inspector in inspecting food storage areas is at a very high level . Source - Field Research 2020

20 .9 Public attitude towards the utility of the role of testing the cleanliness of equipment used in food production facilities

The number of people who felt that the role of the Public Health Inspector in testing the cleanliness of the equipment used in food production facilities was at a very low level was two . This is the ratio of the 2 access 85 % of the value shown. The number of people who commented that the role of the public health inspector in testing the cleanliness of the equipment used in food production facilities is poor is three . This is a percentage of the 4 way 28 % of the value shown.

The role of cleanliness testing equipment used in food production in places Center and onions number of people who comment that the level of 51 million. This is the ratio of the 72 private , 85 % of the value shown. The number of people who commented that the role of checking the cleanliness of equipment used in food production facilities is high is 10 . This is the ratio of the 14 right 28 % of the value shown. Four people commented that the role of testing the cleanliness of equipment used in food production facilities is at a very high level . This is the ratio of the 5 way 71 % of the value shown. The role of check cleanliness of equipment used in food production in places such ideas into the poor has been a few others only after , Center and the role of public health inspector for the health of the community through a check cleanliness of the equipment used in food production in places onion level It is a striking fact that the majority of people think that there is. Source - Field Research 2020

20 .10 Community Attitude on Utility in the Role of Meat and Fish Market Inspection

Meat and my onion number of people who express a high level role of test stores 13 million. Meat provided by the public health inspector , I onion number of persons who have become the role of a very high level of test stores 6 million. Meat provided by the public health inspector , I have onions and ideas into the poor role of test stores have after only a few people meat , I onion stores to check through the community health of the Public Health Inspector Role Center and onion level that The fact that it is meant by the majority of people is also a very powerful feature. Source - Field Research 2020

20 .11 Community Attitude on the Utility of the Retail and Wholesale Store Inspection Role

The number of people who felt that the role of the Public Health Inspector in inspecting retail and wholesale stores was high was 12 . Seven people have stated that the role of the Public Health Inspector in inspecting retail and wholesale stores is at a very high level . Only a handful of individuals have stated that the role of the Public Health Inspector in inspecting retail and wholesale stores is poor. Source - Field Research 2020

20 .12 Community Attitude on the Utility of Food Packaging and Distribution Inspection Role

The number of people who commented that this role is very weak is 1 . The ideas that the public health inspector by the food packaging and distribution sites testing the role of a weak level are a few others only after the food packaging and distribution sites to check through the community role of public health inspector for the health Center and onion level It is a very strong point that the majority of people have commented on that. Source - Field Research 2020

21 Utilization of the role of the Public Health Inspector in the control of infectious diseases

Table 21 - Utilization of the role of the Public Health Inspector in controlling infectious diseases

Services related to the service	The nature of the role					Total
	Is at a very weak level	Remains at a weak level	Is moderate	Is at a high level	The collection is at a very high level	
Investigation of infectious diseases in the area	0	1	50	14	5	70
Action to prevent further spread of infectious diseases	1	2	53	10	4	70
Educating the public on the factors that affect infectious diseases	8	5	50	5	2	70
Intervention in the treatment of infected people in special cases	9	4	50	5	2	70
Reporting infectious patients in the area to the Medical Officer of Health in charge of the area	12	4	45	6	3	70

Source - Field Research 2020

21 .1 Information on the investigation of existing infectious diseases in the area

No one has commented that this role is at a very weak level. On his watching role headquarters in infectious diseases area carried out by the Public Health Inspector on individuals that level of 71 % and the mean of having , through to find out in the infectious disease community, public health inspector role poor is that for healthy The fact that only a very small number of people have submitted ideas is also a very strong point. Source - Field Research 2020

21 . 2 Information on actions taken to prevent further spread of infectious diseases

This role was played by 1 person who presented ideas at a very weak level . To act to prevent the spread of further disease carried by the PHI Center and the role of onion people that there is a level of 76 % and the mean of having , through actions to prevent the spread of further infectious disease community to poor role of the public health inspector for the health It is also noteworthy that very few people have commented on the existence. Source - Field Research 2020

21.3 Public Awareness on Factors Affecting Infectious Diseases

The role of awareness of the factors that affect the level of infectious diseases is a weak number of ideas that individuals 8 million. Awareness of the role of Center and the factors that affect the disease carried by the PHI on individuals that level of 71 %, the community role of public health inspector for the health through actions to prevent the spread further in the ideas have been, and infectious diseases Center and onion ideas by more people having the condition that there is a significant level of power. Source - Field Research 2020

21 . 4 Intervention for the treatment of infected people in special cases

The role of intervention in the treatment of infected people in special cases is very weak and 9 people have expressed their views . Center and the role of intervention for the treatment of HIV disease in special cases provided by the Public Health Inspector on people that there is a level of 71 % has been produced by means of. Special cases through intervention provided for treatment of disease infection Civic Center Public Health Inspector for the role of healthy onion and comments by people that are more powerful to have a significant level of condition. Source - Field Research 2020

21 . 5 Reporting of infectious patients in the area to the Medical Officer of Health in charge of the area

Twelve people said the role of intervention was too weak to report infectious diseases in the area to the medical officer . Center and the role of the medical officer of infectious patients in the area, reports onion people that there is a level of 64 % has been produced by means of. The medical officer of health to report infectious patients through community centers and the role of the Public Health Inspector for healthy onion and comments by people that are more significant to have a state level. Source - Field Research 2020

22. Utilization of the profession of Public Health Inspector to safeguard the health of schools in the area

Table 22 - Utilization of the public health inspector profession to ensure school health

Services related to the service	The nature of the role					Total
	Is at a very weak level	Remains at a weak level	Is moderate	Is at a high level	The collection is at a very high level	
Supervision of school health services	6	2	50	6	6	70
Take steps to prevent the spread of infectious diseases on school premises	0	0	55	8	7	70
Treatment for worm diseases	5	3	53	6	3	70
Improving the nutritional status of students	8	5	45	6	6	70
Identifying physical and mental barriers and guiding them properly	4	12	45	6	3	70
Checking the cleanliness of school buildings	8	12	40	6	4	70
Checking the cleanliness of classrooms	4	10	45	6	5	70
Checking the cleanliness and condition of toilets and urinals	12	12	36	6	4	70
Checking whether school waste is being disposed of properly	11	12	37	7	3	70
Checking the nature and cleanliness of the school water supply	10	12	39	5	4	70
Inquiry into the condition of sanitation	19	16	26	6	3	70
Preparation of quarterly school health report	13	10	39	4	4	70

Source - Field Research 2020

22.1 Information on supervising school health services

Monitoring of school health services is one of the most important roles played by a public health inspector. Accordingly, 6 persons have stated that the role of the Public Health Inspector in supervising the school health services is very weak . This shows a percentage of 9 % . The school provided by the public health inspector in order to minimize human health problems, health monitoring of the role of the weak level that has put people Number 2 million provided by the Public Health Inspector school health monitoring of the role of Center and onions that level the number of people 50 million. This is a percentage of 71 % . Six persons have stated that the role of supervising the school health services performed by the Public Health Inspector is at a high level . This shows a percentage of 9 % . Six people have stated that the role of the Public Health Inspector in overseeing school health services is very weak . The school health monitoring through community centers

and the role of the Public Health Inspector for healthy union more people into the level of the 71 % offered by the ideas that today have outstanding. Source - Field Research 2020

22 . 2 Information on measures to prevent the spread of infectious diseases on school premises

Taking steps to prevent the spread of infectious diseases on school premises is one of the most important roles played by the Public Health Inspector. Accordingly, no one has stated that the role of taking measures to prevent the spread of infectious diseases on school premises is at a very weak level. No one has said that the role of the public health inspector in preventing the spread of infectious diseases on school premises is minimal. Provided by PHI 2 steps to Center and to prevent the spread of infectious diseases in the school premises union stated that the number of people in the low 55 percent. Eight persons have stated that the role of the Public Health Inspector in preventing the spread of infectious diseases on school premises is at a high level . Source - Field Research 2020

22 . 3 Information on the treatment of worms

Treatment for worms is one of the most important tasks performed by a public health inspector. Accordingly, 5 persons have stated that the role of the Public Health Inspector in treating worm diseases is very weak . The number of people who have declared that the treatment for worm diseases performed by the Public Health Inspector is at a mediocre level is 53 . This is a percentage of 76 % . Six people have stated that the role of the Public Health Inspector in treating worms is high . Also, 3 persons have stated that the role of treatment for worm diseases performed by the Public Health Inspector is at a very high level . Source - Field Research 2020

22 . 4 Information on improving the nutritional status of students

Improving the nutritional status of students is one of the most important roles played by the Public Health Inspector. Accordingly, 8 persons have stated that the role of the Public Health Inspector in improving the nutritional status of students is at a very low level . There are 45 people who have stated that the improvement in the nutritional status of students performed by the Public Health Inspector is at a mediocre level . This represents a percentage of 64 % . Six persons have stated that the role played by the Public Health Inspector in improving the nutritional status of students is at a high level . Also, 6 persons have stated that the role of treatment for worm diseases played by the Public Health Inspector is at a very high level . Source - Field Research 2020

22 . 5 Information on identifying and guiding the physical and mental barriers of the community

One of the most important roles of the Public Health Inspector is to identify and guide the physical and mental barriers of the community. The role of the Center and event guide and identified the community's physical and mental barriers union persons may be entitled to say that the majority of levels. Also, very few people have commented that the role of the community in identifying and guiding the physical and mental barriers is very weak. This is a powerful point. It is clear from this information that the Public Health Inspector is committed to creating a healthy community by identifying and guiding the physical and mental barriers of the community. Source - Field Research 2020

22 . 6 Information on cleanliness inspection of school buildings

Checking the cleanliness of school buildings is one of the most important roles performed by a public health inspector. Accordingly, 8 persons have stated that the role of the Public Health Inspector in inspecting the cleanliness of school buildings is very poor . About 40 people have stated that the cleanliness of school buildings carried out by the Public Health Inspector is at a mediocre level . This is a percentage of 57 % . Six persons have stated that the role of the Public Health Inspector in inspecting the cleanliness of school buildings is at a high level . Also, 4 persons have stated that the role of treatment for worm diseases performed by the Public Health Inspector is at a very high level . Source - Field Research 2020

22 . 7 Information on checking the cleanliness of classrooms

Checking the cleanliness of classrooms is one of the most important roles performed by a public health inspector. Accordingly, four persons have stated that the role of the Public Health Inspector in inspecting the cleanliness of school buildings is very weak . A total of 45 people have stated that the cleanliness of school buildings carried out by the Public Health Inspector is at a mediocre level . This information is according to the

health of school children will perform the role of the Public Health Inspector for the maintenance of good or very weak level higher there is no middle onion level would. Source - Field Research 2020

22 . 8 Information on checking the cleanliness of toilets and urinals

Checking the cleanliness of toilets and urinals is one of the most important roles performed by a public health inspector. Accordingly, 12 persons have stated that the role of the Public Health Inspector in inspecting the cleanliness of toilets and urinals is very poor . Twelve people have also stated that the cleanliness of toilets and urinals performed by the public health inspector is poor . Toilets , urinals and the cleanliness testing in public health inspector has been declared by the considerable amount of contribution that low because of the focus on public health inspectors through more effective service to the community will be able to answer. Source - Field Research 2020

22 . 9 Information on inspecting the proper disposal of school waste

One of the most important roles played by the Public Health Inspector is to ensure that school waste is disposed of properly. Accordingly, 11 persons have stated that the role of the Public Health Inspector in inspecting the proper disposal of school waste is very weak . Twelve people have also stated that the school waste disposal carried out by the public health inspector is poorly inspected . A significant number of public health inspectors have stated that their involvement in testing school waste disposal is negligible, so that public health inspectors can focus more on providing a more effective service to the community. Source - Field Research 2020

22 . 10 Information on checking the nature and cleanliness of school water supply

The Public Health Inspector plays a very important role in inspecting the nature and cleanliness of the school water supply. Accordingly, four persons have stated that the role of the Public Health Inspector in inspecting the nature and cleanliness of the school water supply is at a very high level . Twelve people also said that the quality and cleanliness of the school water supply, which is carried out by the public health inspector, was poor . Since the role of the Public Health Inspector in inspecting the nature and cleanliness of the school water supply has been negligible to a considerable extent, it is possible for the public health inspectors to pay more attention to this and provide a more effective service to the community. Source - Field Research 2020

22 . 11 Information on community hygiene monitoring

The Public Health Inspector plays a very important role in monitoring the health of the community. Accordingly, there are three individuals who have stated that the role of the Public Health Inspector in monitoring the sanitation of the community is at a very high level . Sixteen people also said that the quality of community hygiene work carried out by the public health inspector was poor . A significant number of public health inspectors have stated that their involvement in monitoring the health status of the community is negligible, so that public health inspectors can pay more attention to it and provide a more effective service to the community. Source - Field Research 2020

22 . 12 Information on preparing a quarterly school health report

The preparation of quarterly school health reports is one of the most important roles played by the Public Health Inspector. Accordingly, 4 persons have stated that the role of the Community Health Inspector in compiling the quarterly school health report of the community is at a very high level . Also, 10 people have stated that the preparation of quarterly school health reports by the Public Health Inspector is at a poor level . Since a significant number of people have stated that the contribution of the Public Health Inspector is low, it is possible for the public health inspectors to pay more attention to it and provide a more effective service to the community. Source - Field Research 2020

23 . What is your opinion about the Public Health Inspector in charge of your area ?

Is the role of the Public Health Inspector useful in resolving human health issues ? It is clear that the Public Health Inspector in charge of the area interacts with the community living in the area in a variety of ways. The community's opinion on public health inspectors was further explored. his work of Public Health Inspectors 4 in his community that would also act in the public health inspector was ` Class was known. It is a well-known fact that schools in their area help maintains good health. People acknowledge that the Public Health Inspector conducts his community-based professional activities in collaboration with the community. The PHI race , religion or caste irrespective Class that those partial to their opinion. They are of the opinion that the service provided by the Public Health Inspector is very important for the health care of their area. They are of

the opinion that the Public Health Inspector works not only with the community but also with the clergy living in the temples located in the area, with the police officers working in the police station as well as with the wealthy and the general public living in the area. The community living in the Meegahatenna Health Medical Area is of the opinion that the Public Health Inspector in charge of the area will personally assist them whenever they want.

24. What are your suggestions for further improving the quality of the public health inspector profession ?

his work of Public Health Inspectors 4 in his community that would also act in the public health inspector was `Class was known. It is a well-known fact that schools in their area help maintains good health. People acknowledge that the Public Health Inspector conducts his community-based professional activities in collaboration with the community. The PHI race, religion or caste irrespective Class that those partial to their opinion. The community suggests that it would be more appropriate to recruit female candidates as public health inspectors as only the male party currently serves as public health inspectors. his work of Public Health Inspectors 4 in his community that would also act in the public health inspector was `Class was known. However, the community is of the opinion that the health care of the community can be maximized if more public health inspectors are appointed in their area. However, it is also clear that there is a challenge to the future existence of the Public Health Inspector. The reason for this is that there are not enough security measures in place to deal with the community. Therefore, the very small number of public health inspectors in Sri Lanka, numbering as few as 20,000, suggest that if the safety equipment required, such as gloves, helmets, shoes and legal care, are adequately provided, the efficiency and effectiveness of their duties can be further enhanced.

Conclusions and Suggestions

The beginnings of the profession of public health inspector are associated with the Industrial Revolution. The career of the Public Health Inspector, which was started in this manner, has a wide range of roles. Of these, minimizing the factors that adversely affect a person's health is a very important task. Also, is the profession of public health inspector useful in identifying human health problems, resolving them, degrading them and maintaining human health at an optimal level? And not? Data and information were collected on the basis of the following findings. The following issues in Dist. that to attention is the most important. A sample of 70 households was selected through a systematic sampling method from a compilation of 280 households. In a sample of 70 households, a majority of 48 women and a minimum of 22 men contributed to data and information aggregation. The society in their mother, father, grandmother, grandfather, daughter, son, they were of the same social conditions, such as teachers, workers, nurses, hands help partners, clothes and social professions, such as sewers represents.

They were also from different ethnic groups, Sinhalese, Tamils and Muslims. There were also married as well as unmarried people here. In addition, there were undergraduates from those who did not have a school education. Accordingly, information on the role of the Public Health Inspector and the use of those roles in solving human health problems were studied from items belonging to different social strata and social conditions. Does the Public Health Inspector work closely with the community? It was the opinion of the majority of the people that the Public Health Inspector in charge of their area works closely with the community. It shows a maximum of 80%. Also, only 20% of people say that the public health inspector does not work closely with them. 20% is less than 80%, but it has a representation of 14 people. Therefore, it became a serious question as to why only 14 out of 70 households think that the Public Health Inspector in charge of their area does not work closely with them.

However, clear through the interview held with the items discussed was the average per season 7-9, the accumulated water to check the surroundings and the number of houses in the community, non-harvesting materials to the environment, such as legal action merely fined conditions such as having Out of anger at the fact that some people could not clearly understand that it was for the good of the community itself, it became clear that the public health inspector in charge of the area was not working closely with the community. In addition, in bee breeding control, disposal of garbage supervision, to protect the community from infectious diseases, conduct it redeemed, will perform a number of functions, such as rescuing a community of food poisoning. Also, are these roles performed by the Public Health Inspector at a very low level? Is it at a weak level? Or is it moderate? Is it at a high level? Or is it at a very high level? Began to inquire. Only the minimum number of items transformed into something significant on this to claim Class roles in weak or weak levels. Also, the majority of people were of the opinion that such roles performed by the community health inspector on a community basis were moderate. It can be concluded that the role of the Public Health Inspector is useful for maintaining good human health, as a greater number of items claim that such roles are at a very low level than they are at a high level.

No one has commented that the role of the Public Health Inspector in monitoring water pollution in the area is very weak. The Public Health Inspector is also tasked with monitoring not only water pollution but also the community's milk supply as well as drug adulteration. Two Water Pollution Prevention and Environmental Sanitation Acts were drafted in 1953, drafting the role of the Public Health Inspector to check whether projects and agencies are properly performing cleaning and chlorination of their water supply projects. Accordingly, the community living in the Meegahatenna Health Medical Area is inspecting the purity of the water sources consumed. Also, water sources are inspected once a week and in rural areas, contamination of drinking water is checked only in case of disease or epidemic.

It is observed that there is a serious problem regarding the toilet and urinal facilities in the schools located in the Meegahatenna Health Medical Area. Medical territory 8 in such a situation seen in the inability of this his ` Class can be seen only three toilets in schools that teachers for the boys girls toilet etc. also toilets and much earlier, about ten years, and that they were formed before It is also clear that school children are less inclined to resort to health measures such as washing their hands with soap and water after going to the toilet. In addition, the Municipal Council does not intervene to remove garbage that accumulates in schools in the Meegahatenna area as in urban areas .

Although it is the responsibility of the school community to dispose of the garbage collected within the school, this does not appear to be the case due to the observation that garbage, polythene, plastic, etc. are being dumped in schools in the area . There are several tea estates in the area and not only the Tamil people but also the Sinhalese people co-exist in these tea estates. Serious health problems are reported in the tea estates of this area. The use of public wells for the livelihoods of the people as well as the people of these estate-related families has led to frequent reports of water sanitation problems in the area and the inability of these plantation workers to have a positive attitude towards their health and therefore a positive and positive attitude towards the health of the plantation workers' community. The public health inspector should make sure to innovate their behavior by creating a positive attitude, but it is clear that the role of the public health inspector is to prevent the recurrence of such health problems in this area.

People living in the Meegahatenna Health Medical Area are making a living amidst many difficulties. However, despite these difficulties, the Public Health Inspector in charge of the area is committed to keeping them healthy without losing their health. The government provides breakfast for primary grades to improve the nutritional status of students in schools in the Meegahatenna Health Medical Area. The government per student to Rs 60 per day per student from the school has been awarded the tender for the parents of the year by the parents of the students of the meal tenders from one end of each month by the government issuing money is usually the primary students in the surf 100-150 units more Education is provided but school children are more likely to suffer from various health problems such as food poisoning, food spoilage, contaminants such as flies and worms in food containers, vomiting, diarrhea, diarrhea and loss of appetite. There seems to be a potential for even self-inflicted problems. However, if there is any deficiency in the diet of the people in the area, it should be pointed out and given some time to rectify the situation and the Public Health Inspector should go back to the place and monitor whether the previous deficiency has been rectified to protect the health of the community. It is the opinion of the community that it is possible.

Sri Lanka is a country that has won the World Award for overcoming many health challenges. People's Health Care and Development Our country, which is on par with most developed countries in the rest of the world, has surpassed some of the health goals of the whole of Asia. Infant and maternal mortality in the country is minimal, as the writ of Asia is first place among countries . Decades ago, Sri Lanka became a country that completely eradicated epidemics such as malaria , polio , whooping cough , childhood diarrhea and smallpox . Leprosy , HIV , AIDS , Sri Lanka, who meet the qualifications required eliminating diseases such as filariasis and Rubella The elimination of the disease is expected after the World Health Organization certification. The contribution of the Government , the Ministry of Health as well as other governmental and non-governmental organizations in the field of health is immense in achieving health achievements . Among those stakeholders, the Sri Lanka Public Health Inspection Profession is also at the forefront of providing advice and proper guidance by educating other relevant institutions and authorities who are committed to safeguarding public health. Sri Lanka Public Health Inspectors Health Inspectors play a vital role in the protection and promotion of public health. Sri Lanka is at the forefront of achieving health goals, beating many countries in the world. But we still have many health problems that need to be addressed immediately. By collaborating with the government as well as other relevant authorities to address these health challenges and provide technical know-how, it will be possible to ensure future community health as well as productive fulfillment of future national goals.

However, it is also clear that there is a challenge to the future of the Public Health Inspector. The reason for this is that there are not enough security measures in place to deal with the community. Therefore, it can be suggested that the public health inspectors in Sri Lanka, who are only a very small number of 20,000, will be able to further enhance the efficiency and effectiveness of their roles if they are adequately provided with the necessary safety equipment such as gloves, helmets, shoes and legal protection. Also, if the government considers the profession of Public Health Inspector to be a very important area for the protection of national health and plans and implements its policies, it will further enhance the job satisfaction of the public health inspectors. It also gives the public health inspector the ability to motivate health inspectors. Public health inspectors will find it easier to engage in community-based activities if they are given the practical training they need to engage in community-based activities in the educational process. In addition, how should they adapt to racial, linguistic and cultural differences? Finally, I would like to suggest that it is more appropriate to provide practical training on

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