

**പതിനാലാം കേരള നിയമസഭ**

**പത്താം സമ്മേളനം**

നക്ഷത്രചിഹ്നമിടാത്ത ചോദ്യം നമ്പർ. 4897

23.03.2018-ൽ മറുപടിയ്ക്ക്

**പാലക്കാട് ജില്ലയിലെ മൊബൈൽ ആരോഗ്യ കേന്ദ്രങ്ങൾ**

ചോദ്യം:	മറുപടി:
ശ്രീ. കെ. കൃഷ്ണൻകുട്ടി	ശ്രീ. എ. കെ. ബാലൻ (പട്ടികജാതി പട്ടികവർഗ്ഗ പിന്നാക്ക സമുദായക്ഷേമവും നിയമവും സാംസ്കാരികവും പാർലമെന്ററികാര്യവും വകുപ്പുമന്ത്രി)
(എ) പാലക്കാട് ജില്ലയിൽ പട്ടികജാതി വകുപ്പിന്റെ എത്ര മൊബൈൽ ആരോഗ്യ കേന്ദ്രങ്ങൾ പ്രവർത്തിക്കുന്നുവെന്നും ആരാണ് ഇവരുടെ മേൽനോട്ടം വഹിക്കുന്നതെന്നും വ്യക്തമാക്കുമോ;	(എ) പാലക്കാട് ജില്ലയിൽ പട്ടികജാതി വകുപ്പിന്റെ ആഭിമുഖ്യത്തിൽ ഹിന്ദുസ്ഥാൻ ലാറ്റൈറ്റ് ഫാമിലി പ്ലാനിംഗ് പ്രൊമോഷൻ സ്റ്റേജിന്റെ സഹകരണത്തോടെ മൊബൈൽ മെഡിക്കൽ യൂണിറ്റ് 2016-17 സാമ്പത്തിക വർഷം വിജയകരമായി നടപ്പാക്കിയിരുന്നു.
(ബി) എല്ലാ കോളനികളിലും ഇവർ എത്തുന്നു എന്ന് ഉറപ്പ് വരുത്താൻ എന്തൊക്കെ നടപടികളാണ് സ്വീകരിച്ചിട്ടുള്ളത്;	(ബി) ജില്ലാ പട്ടികജാതി വികസന ഓഫീസർ/ബ്ലോക്ക് പട്ടികജാതി വികസന ഓഫീസറുമായി ബന്ധപ്പെട്ട് പദ്ധതി മോണിറ്റർ ചെയ്തിട്ടുള്ളതാണ്.
(സി) ഇവരുടെ യാത്രാ ഷെഡ്യൂളിന്റെ പകർപ്പ്, സമർപ്പിച്ച റിപ്പോർട്ടുകൾ എന്നിവ ലഭ്യമാക്കാമോ;	(സി) സ്ഥാപനം 2/17, 9/17 മാസങ്ങളിൽ സമർപ്പിച്ച റിപ്പോർട്ടിന്റെ പകർപ്പ് ഉള്ളടക്കം ചെയ്യുന്നു. മറ്റു മാസങ്ങളിലെ റിപ്പോർട്ട് ലഭ്യമല്ല.
(ഡി) ഇതിനായി കഴിഞ്ഞ സാമ്പത്തിക വർഷം എത്ര രൂപ ചെലവാക്കിയെന്നും ഈ സാമ്പത്തിക വർഷം എത്ര രൂപ വകയിരുത്തിയിട്ടുണ്ടെന്നും വിശദമാക്കാമോ?	(ഡി) പാലക്കാട് ജില്ലയിൽ 2016-17 സാമ്പത്തിക വർഷം മൊബൈൽ മെഡിക്കൽ യൂണിറ്റ് ആരംഭിക്കുന്നതിലേയ്ക്കായി 24,66,932/- രൂപ HLFPPPT-ക്ക് അനുവദിക്കുകയും പദ്ധതി വിജയകരമായി പൂർത്തിയാക്കുകയും ചെയ്തിട്ടുണ്ട്. 2017-18 സാമ്പത്തിക വർഷം ടി പദ്ധതിയായി തുക വകയിരുത്തിയിട്ടില്ല.

  
 സെക്ഷൻ ഓഫീസർ

5

MONTHLY PROGRESS REPORT

February 2017

MOBILE MEDICAL UNIT PROJECT - PALAKKAD  
*Strengthening the Primary Health Services in SC Colonies*

Submitted To

Scheduled Caste Development Department  
Govt. Of Kerala

Submitted by



Hindustan Latex Family Planning Promotion Trust  
(A Trust Promoted by HLL Lifecare Ltd.)

W: [www.hlfppt.org](http://www.hlfppt.org)

05.03.2017



## 1. PROJECT SUMMARY

Project Goal	The goal of the project is to contribute to improving the integrated comprehensive primary health care services in S.C Colonies in Palakkad district.
Project Objectives	<ul style="list-style-type: none"><li>• To improve the access of the S.C population living in S.C Colonies in Palakkad district of Kerala to the primary health care services</li><li>• To develop positive health seeking behaviour amongst the target population</li></ul>
Duration	12 months with an option for renewal on an annual basis
Specific Location	40 S.C Colonies in Palakkad district
Owner / Co - Owner	Primary Responsibility: HLFPPT Secondary Responsibility: Scheduled Caste Development Department  <b>About HLFPPT:</b> Hindustan Latex Family Planning Promotion Trust (HLFPPT) is a not-for-profit trust registered in 1992 under the Travancore-Cochin Literacy, Scientific and Charitable Societies' Registration Act, 1955. It is promoted by HLL Lifecare Limited, a Government of India enterprise under the Ministry Health & Family Welfare (MoHFW). HLFPPT has been recognized widely for its contribution to the national health goals and population programmes. HLFPPT works primarily on maternal and child health, family planning, HIV/AIDS, adolescent health, reproductive and sexual health across the country. The vision of the organization is "Touching lives with quality care, compassion and emerge as a globally credible organization". Our mission is to "Offer Innovative, Affordable and Sustainable Reproductive Health Solutions".
MMU Services	<ol style="list-style-type: none"><li>1. Screening/Diagnosis</li><li>2. Treatment with focus on primary care, maternal and child health</li><li>3. Awareness with focus on maternal and child health</li><li>4. Referrals &amp; Follow up</li></ol>
Team Composition	<ol style="list-style-type: none"><li>1. Project Coordinator</li><li>2. Doctor</li><li>3. Nurse</li><li>4. Pharmacist</li></ol>

## 2. PROJECT PROGRESS/ ACTIVITIES OF THE MONTH

### 2.1 Regular OPD:

The provision of primary healthcare and counselling services is going properly during the month of February 2017, about 848 patients were served and 03 were referred to nearest government hospital for various tests. In addition to this, 124 children were assessed to examine their immunisation status, malnutrition etc. All patients received consultation, free medicines and counselling services. A quantitative summary of the outputs are given below:

Output summary Table:

No. of Van Days	Village /Colony Covered	No. of Health Camps	No. of Patient Treated	Referred Cases	Counseling
30	29	29	848	102	848

#	Date	Name of Settlement	Total OPD	Male	Female	Pregnant women	Lactating mothers	Referral
1	16-01-17	Papparambu	28	05	23			02
2	17-01-17	Kongappadam	22	05	17	02	01	04
3	18-01-17	Maruthakode	16	03	13			01
4	19-01-17	Medicine List Preparation, Arrangements And Sorting						
5	20-01-17	MMU INAGUARATION At Chittur						
6	23-01-17	Sarkarpathy	26	06	20			03
7	24-01-17	Muthuswamiyuthur	23	06	17	01	01	02
8	25-01-17	Meenakshipuram Laksham Veedu Colony	38	04	34			03
9	26-01-17	Kizhakethara	41	9	32			4
10	27-01-17	Oorappadam	34	9	25	1		5
11	28-01-17	Kallamthode	23	8	15	1	3	5
12	29-01-17	Madachippadam	48	18	30	1		5

9

#	Date	Name of Settlement	Total OPD	Male	Female	Pregnant women	Lactating mothers	Referral
13	30-01-17	Payattamkunnu	20	5	15			2
14	31-01-17	Moongilmada	31	10	21			5
15	01-02-17	Kanakanpara	30	6	24			5
16	02-02-17	Ems Colony	24	7	17			3
17	03-02-17	Ellakkad	28	2	26		1	3
18	05-02-17	Pappanchalla	38	5	33			2
19	06-02-17	Valiyachalla	14	9	5			1
20	07-02-17	Karipelichalla	27	3	24		1	4
21	09-02-17	Malayandi Koudanur	40	11	29		2	3
22	10-02-17	Sanjay Nagar	38	12	26		1	5
23	11-02-17	Alampallam	54	10	44		2	5
24	12-02-17	Chandanapuram	36	9	27		1	4
25	13-02-17	Kambilichungam	23	5	18			4
26	14-02-17	Kamaraja Colony	38	9	29		1	4
27	15-02-17	New Kamaraja Colony	22	9	13		2	6
28	20-02-17	Four Cent Colony	23	7	16			5
29	21-02-17	Amman Colony	30	8	22		2	4
30	22-02-17	Sarkarpathy	33	5	28		1	3
		<b>Total</b>	<b>848</b>	<b>205</b>	<b>643</b>		<b>6</b>	<b>19</b>
								<b>102</b>

## 2.2 Assessments, and Referrals

Output summary Table:

### 1. ANC Care

Sl No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Screening of hyper tension, anemia, diabetes	6	0
2	T.T immunisation	6	0
3	Identification & Referral of HR Pregnancy		
4	Diagnosis of pregnancy		

2. Neo natal & Infant health(0 to 1 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	16	0
2	Examination of children to early identification of congenital anomalies, other disabilities and appropriate referral		
3	Assessing immunisation status	16	0

3. 1 to 2 year age

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	37	0
2	Examination of children to early identification of congenital anomalies, other disabilities and appropriate referral		
3	Assessing immunisation status	37	0

4. Toddler (2 to 3 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight		
2	Examination of children to early identification of congenital anomalies, other disabilities and appropriate referral		
3	Assessing immunisation status		

5. Pre School (4 to 5 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	38	0
2	Examination of children to early identification of congenital anomalies, other disabilities and appropriate referral		
3	Assessing immunisation status	38	0

6. School Age(6 to 12 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	33	0
2	Examination of children to early identification of congenital anomalies, other disabilities and appropriate referral		



3	Assessing immunisation status	33	0
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### 7. Summary of Adolescent Health

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Number of Growth Monitoring assessment done	35	0
2	No. of de worming done		7
3	Screening to identify acute malnutrition	35	0
4	Anemia screening		

### 8. Anemia Screening

Sl. No	Major indicators	No. cases screened	No. of cases identified and served
1	Number of adolescent girls screened		
1.1	Severe Anemia (7 or less than 7)		
1.2	Moderate Anemia (7.1 to 9.9)		
1.3	Mild Anemia(10 to 11.9)		
2	Number of pregnant women		
2.1	Severe Anemia		
2.2	Moderate Anemia		
2.3	Mild Anemia		
3	Other women		
3.1	Severe Anemia		
3.2	Moderate Anemia		
3.3	Mild Anemia		

### 9. Summary of NCD Activities

Sl. No	Major indicators	No. cases screened	No. of cases identified and served
1	Number of H.T and Sugar test done		
2	Number of HT cases		
3	Number of Diabetic cases		
4	No. of pre diabetic cases identified		
5	Number of pre HT cases detected		

### 10. Communicable Diseases

Sl. No	Major indicators	No. cases screened	No. of identified and served
1	Number of TB test done through referral		
2	Number of Leprosy screening done		
3	Number of HIV test done		
4	Number of STI cases identified		
5	Any other		

### 11. Thematic Health Camp

Name of camp : ECDC( Early Cancer Detection Camp)  
Number of people availed services : 19  
Details regarding diagnosis : 19 Persons were registered and served during the camp day.

Selected 3 person's samples for further test and result waiting.

### 2.3 Age wise Output summary Table:

1	Total population covered	848
1.1	Male	205
1.1.1	Adult ( 19 - 60 yrs)	74
1.1.2	Old age ( >60 yrs)	62
1.1.3	Infant ( 0 - 3 yrs)	23
1.1.4	Child (4 - 12yrs)	33
1.1.5	Adolescent (13 - 18 yrs)	13
2	Female	643
2.1	Adult ( 19 - 60 yrs)	413
2.2.1	Old age ( >60 yrs)	140
2.2.2	Infant ( 0 - 3 yrs)	30
2.2.3	Child (4 - 12 yrs)	38
2.2.4	Adolescent (13 - 18 yrs)	22
2.2.5	Pregnant women	06
2.2.6	Lactating mothers	19
2.2.7	No: of ANC check up	06
2.2.8	No: of PNC check up	05



## 2.4 Community Meetings and Home Visits

Community meetings are held to raise the awareness about various health issues. The MMU outreach team conducted group & one to one meeting at various platforms like village level, Anganwadi centre etc. The objective of the meeting was to involve the community in Health Camp and providing information intimating the community about the MMU operation communicable diseases, & Health Camp Schedule. Output summary table as shown below

Output summary Table:

Sl. No	Nature of Activity	Coverage
1	Home visits	03
2	Health education/ IEC activity	03
	Community Meetings	01
3	Counselling	848
4	Counseling on family planning	05

### Photo Gallery



15

# MONTHLY PROGRESS REPORT

September 2017

## MOBILE MEDICAL UNIT PROJECT - District: Palakkad

*Strengthening the Primary Health Services in SC Habitats with special focus on Vulnerable Group*

### Submitted To

Scheduled Caste Development Department  
Govt. of Kerala

### Submitted by



Hindustan Latex Family Planning Promotion Trust  
(A Trust Promoted by HLL Lifecare Ltd.)

W: [www.hlppt.org](http://www.hlppt.org)

## 1. PROJECT SUMMARY

Project Goal	The goal of the project is to contribute to improving the integrated comprehensive primary health care services in SC habitats in Palakkad district.
Project Objectives	<ul style="list-style-type: none"> <li>To improve the access of the SC population living in SC habitats in Palakkad district of Kerala to the primary health care services</li> <li>To develop positive health seeking behaviour amongst the target population</li> </ul>
Duration	12 months with an option for renewal on an annual basis
Specific Location	SC habitats in Palakkad district with special focus on vulnerable SC communities
Owner / Co - Owner	<p>Primary Responsibility: HLPPT            Secondary Responsibility: Scheduled Caste Development Department</p> <p><b>About HLPPT:</b>            Hindustan Latex Family Planning Promotion Trust (HLPPT) is a not-for-profit trust registered in 1992 under the Travancore-Cochin Literacy, Scientific and Charitable Societies' Registration Act, 1955. It is promoted by HLL Lifecare Limited, a Government of India enterprise under the Ministry Health &amp; Family Welfare (MoHFW). HLPPT has been recognized widely for its contribution to the national health goals and population programmes. HLPPT works primarily on maternal and child health, family planning, HIV/AIDS, adolescent health, reproductive and sexual health across the country. The vision of the organization is "Touching lives with quality care, compassion and emerge as a globally credible organization". Our mission is to "Offer Innovative, Affordable and Sustainable Reproductive Health Solutions".</p>
MMU Services	<ol style="list-style-type: none"> <li>1. Screening/Diagnosis</li> <li>2. Treatment with focus on primary care, maternal and child health</li> <li>3. Awareness with focus on maternal and child health</li> <li>4. Referrals &amp; Follow up</li> </ol>

Team Composition	1. Project Coordinator 2. Doctor 3. Nurse 4. Pharmacist
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## 2. PROJECT PROGRESS/ ACTIVITIES OF THE MONTH

### 2.1 Regular OPD:

The provision of primary healthcare and counselling services is going properly during the month of September 2017, about 789 patients were served and 57 were referred to nearest government hospital for various tests. In addition to this, 99 children were assessed to examine their immunisation status, malnutrition etc. All patients received consultation, free medicines and counselling services. One eye check-up conducted on 23/09/17 at Oorappadam. 76 members were served and 15 patients referred for cataract surgery and 11 opticals given for vision problem.

A quantitative summary of the outputs are given below:

#### Output summary Table:

No. of Van Days	Village /Colony Covered	No. of Health Camps	No. of Patient Treated	Referred Cases	Counseling
24	24	24	789	57	789

#	Date	Name of Habitat	Total OPD	Male	Female	Preg nant wom en	Lactatin g mothers	Referral
1	26-08-17	Thottassery	28	7	21		1	3
2	28-09-17	Kizhakkethara	41	10	31			2
3	29-08-17	kallanthodu	20	9	11		1	
4	31-08-17	Ambitampathi	37	17	20			4
5	5-09-17	Kamaraja colony	37	12	25			3
6	6-09-17	alampallam	33	11	12			2

#	Date	Name of Habitat	Total OPD	Male	Female	Preg nant wom en	Lactatin & mothers	Referral
7	7-09-17	New alampallam	20	9	11		1	1
8	8-09-17	kanakkampara	27	9	18			1
9	9-09-17	karakarakulambu	24	11	13			3
10	10-09-17	chandanapuram	17	9	8			1
11	11-09-17	kambilichungam	51	17	34		1	3
12	12-09-17	kundumulli	46	15	31			1
13	13-09-17	Malayandi koundanoor	34	11	23		1	1
14	14-09-17	Amman colony	30	9	21			
15	15-09-17	moongilmada	28	11	17		1	1
16	16-09-17	EMS colony	29	10	19		1	1
17	17-09-17	Govt: premetric hostel kozhinjapara	36		36			1
18	18-09-17	madachipadam	24	6	18		1	3
19	19-09-17	New kamaraja colony	16	6	10			1
20	20-09-17	papparambu	15	3	12			2
21	21-09-17	Govt: postmetric hostel kannadi	54		54			1
22	22-09-17	meenakshipuram	37	4	33			
23	23-09-17	Eye checkup camp	76	30	46			15

#	Date	Name of Habitat	Total OPD	Male	Female	Pregnant women	Lactating mothers	Referral
24	25-09-17	kizhakkethara	29	14	15			5
		<b>Total</b>	<b>789</b>	<b>240</b>	<b>549</b>	<b>0</b>	<b>8</b>	<b>57</b>

## 2.2 Assessments, and Referrals

Output summary Table:

### 1. ANC Care

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Screening of hyper tension, anemia, diabetes	0	
2	T.T immunisation		
3	Identification & Referral of HR Pregnancy		
4	Diagnosis of pregnancy		

### 2. Neo natal & Infant health(0 to 1 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	7	0
2	Examination of children to early identification of congenital anomalies, other disabilities, malnutrition and appropriate referral	7	0
3	Assessing immunisation status	7	0

### 3. Child (1 to 2 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	10	2
2	Examination of children to early identification of congenital anomalies, other disabilities, malnutrition and appropriate referral	10	2
3	Assessing immunisation status	10	0

### 4. Toddler (2 to 3 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	19	5

21

2	Examination of children to early identification of congenital anomalies, other disabilities, malnutrition and appropriate referral	19	5
3	Assessing immunisation status	19	0

5. Pre School (4 to 5 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	15	6
2	Examination of children to early identification of congenital anomalies, other disabilities, malnutrition and appropriate referral	15	6
3	Assessing immunisation status	15	0

6. School Age(6 to 12 year age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Examination of children weight	33	9
2	Examination of children to early identification of congenital anomalies, other disabilities, malnutrition and appropriate referral	33	9
3	Assessing immunisation status	33	0

7. Summary of Adolescent Health ( 12 to 18 years age)

Sl. No	Major indicators	No. cases screened	Cases/Drop outs Identified & Served
1	Number of Growth Monitoring assessment done	84	30
2	No. of de worming done		5
3	Screening to identify acute malnutrition	84	30
4	Anemia screening		

8. Anemia Screening

Sl. No	Major indicators	No. cases screened	No. of cases identified and served
1	Number of adolescent girls screened		
1.1	Severe Anemia (7 or less than 7)		
1.2	Moderate Anemia (7.1 to 9.9)		
1.3	Mild Anemia(10 to 11.9)		

2	Number of pregnant women		
2.1	Severe Anemia		
2.2	Moderate Anemia		
2.3	Mild Anemia		
3	Other women		
3.1	Severe Anemia		
3.2	Moderate Anemia		
3.3	Mild Anemia		

### 9. Summary of NCD Activities

Sl. No	Major indicators	No. cases screened	No. of cases identified and served
1	Number of H.T and Sugar test done	425	105
2	Number of HT cases	398	80
3	Number of Diabetic cases	27	6
4	No. of pre diabetic cases identified		3
5	Number of pre HT cases detected		16

### 10. Communicable Diseases

Sl. No	Major indicators	No. cases screened	No. of identified and served
1	Number of TB test done through referral		
2	Number of Leprosy screening done		
3	Number of HIV test done		
4	Number of STI cases identified		
5	Any other		

### 2.3 Age wise Output summary Table:

	Total population covered	
1	Male	789
1.1	Adult (19 - 60 yrs)	240
1.1.1	Old age (>60 yrs)	100
1.1.2	Infant (0 - 1 yr)	84
1.1.3	Child (1 - 2 yrs)	3
1.1.4	Toddler (2 - 3 yrs)	3
1.1.5	Children - Pre School (4 - 5 yrs)	9



1.1.6	Children - School Age ( 6 - 12 yrs)	15
1.1.7	Adolescent (12 - 18 yrs)	17
2	Female	549
2.1	Adult ( 19 - 60 yrs)	265
2.2.1	Old age ( >60 yrs)	172
2.2.2	Infant ( 0 - 1 yr)	4
2.2.3	Child (1 - 2 yrs)	7
2.2.4	Toddler ( 2 - 3 yrs)	10
2.2.5	Children - Pre School ( 4 - 5 yrs)	6
2.2.6	Children - School Age ( 6 - 12 yrs)	18
2.2.7	Adolescent (12 - 18 yrs)	67
2.3	Pregnant women	0
2.3.1	Lactating mothers	8
2.3.2	No: of ANC check up	0
2.3.3	No: of PNC check up	8

#### 2.4 Community Meetings and Home Visits

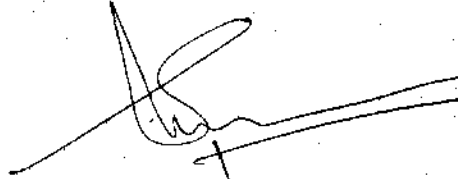
Community meetings are held to raise the awareness about various health issues. The MMU outreach team conducted group & one to one meeting at various platforms like village level, Anganwadi centre etc. The objective of the meeting was to involve the community in Health Camp and providing information intimating the community about the MMU operation communicable diseases, & Health Camp Schedule. Output summary table as shown below

Output summary Table:

Sl. No	Nature of Activity	Coverage
1	Home visits	2
2	Health education/ IEC activity	4

Community Meetings

3	Counselling	789
4	Counseling on family planning	2



David B. B. B.