

Title: Comprehensive Screening and Action for Women in Kerala
Funded by: Conferenza Episcopale Italiana, Committee for Charitable Action
in the Third World

CANCare

Final Report



Submitted By:

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METROPOLITAN ARCHBISHOP'S ACKNOWLEDGEMENT



Dr. Thomas Mar Koorilos
Metropolitan Archbishop of Tiruvalla

ARCHDIOCESE OF TIRUVALLA

12 Oct. 2023

The President

His Em. Cardinal Matteo Maria ZUPPI
Conferenza Episcopale Italiana (CEI)
Committee for Charitable Action in the Third World
Via Aurelia 796, 00165 ROMA



May it Please Your Eminence,

I am pleased to write this letter of deep appreciation for the support given by CEI for CANCare Project No 801/2019. We have been able to do an excellent work involving all peoples and leaders, especially local governments. It has been an excellent project and so many have profited out of this work. I can highlight the salient features of this project in this way:

1. The CANCare programme explicitly fulfilled the vision of screening the women (18-60 years) of Pathanamthitta, Kottayam and Alappuzha districts of Kerala.
2. The programme offered screening of four cancers (breast, thyroid, oral and cervical) at free of cost which facilitated the economically backward classes to come forward and receive the benefits of the screening programme
3. CANCare facilitated to get benefitted not only from testing but also received training like self-breast examination protocols which is spreading to more public creating better awareness
4. The programme received accolades from eminent personalities as they joined and became the part of the programme by sharing their views and promoting CANCare through online platforms and social media posts
5. According to the TI-RADS classification it was clearly evident that 78% (16.44% benign and 61.42% malignant) of the suspected patients had thyroid cancers
6. Amongst these suspected population, ~86% (221 out of 256 patients) were diagnosed with benign (36.33%) and malignant (50%) breast cancer lesions making breast cancer as one of the most prevalent cancers screened through this CANCare programme following thyroid cancer.

Well, we have a long way to go further. I request your continued support. We are always at your disposal for any clarifications. I know this decision of supporting us meant a lot of financial burden from CEI and its benefactors. WE keep you all in our prayers. To be intelligently selfish means to involve in the lives of others and help, so said H.Ex. Dalai Lama. I appreciate once again your generosity for taking us into confidence to entrust us with this project so as to be at the service of people who are less fortunate and vulnerable.

With profound gratitude to Your Eminence, the Committee for Charitable Action in the Third World and all office Staff, and craving for Your Eminence's apostolic blessings, I remain,

✠ Thomas Mar Koorilos
Metropolitan Archbishop of Tiruvalla



PRINCIPAL INVESTIGATOR'S ACKNOWLEDGEMENT



Isaiah 40:31 says “*But those who hope in the Lord will renew their strength. They will soar on wings like eagles; they will run and not grow weary; they will run and not be faint*”.

India is faced with a sizeable cancer incidence burden, which continues to grow exponentially. The 2020 WHO ranking on cancer burden in terms of new yearly cases being reported had ranked India at the third position after China and US, respectively. And it remains same till date.

Real Cancer incidence level in India is estimated to be 1.5 - 3 times higher than reported incidence as 51% patients take more than a week to conclude diagnosis while 46% take second opinion due to lack of confidence in initial diagnosis and suggested treatment. In India, Kerala, Mizoram, Tamil Nadu, Karnataka, Punjab and Assam report the highest overall crude incidence rates of cancers.

For cancer prevention, early diagnosis and wide spread public awareness will be integral and will serve as a beacon of light to strengthen India's strategy for cancer care and other non-communicable diseases. And to address the dual challenge of rising incidence and sub optimal mortality to incidence ratio, it is imperative to drive mass awareness campaigns, focus on effective prevention and enable improved screening coverage as a primary response.

We have conducted 100 screening camps and awareness programme training sessions to tackle this issue in the three districts of Kerala viz Pathanamthitta, Alappuzha and Kottayam over a time span of two years. Huge response was seen from the part of patients, health workers, public, politicians and religious leaders. The local government systems were also very cooperative during the whole duration of the implementation of the project. The result of the study was very promising and truly an eye opener for all who work in the field of cancer.

I take this moment to thank the President of CEI for providing us such an excellent opportunity to serve the poor and the marginalised patients in our community through this project. We will be publishing this data in an international peer reviewed journal where the support and help from CEI will be duly acknowledged. From the study, it is also clearly evident that more screening and awareness are needed at an alarming rate to the rest of the unexplored regions of our state.

May the good God bless all your endeavours and be with you in all your philanthropic work which you are doing to alleviate the sufferings of God's people. May the maternal care of our Blessed Holy Mother protect you in all what you do.

Thanking you once again from the bottom of my heart.

Rev. Dr. Mathew Mazhavancheril
Principal Investigator, CANCare Project



Rev. Dr. Mathew Mazhavancheril
Director & Head
Pushpagiri Research Centre
Tiruvalla - 689 101, Kerala

PROJECT COORDINATOR'S ACKNOWLEDGEMENT



I hope this message finds you in good health and high spirits. On behalf of the entire Comprehensive Screening and Action for Women in Kerala: CANCare Project, (Reference: Project No. 801/ 2019) I would like to extend our heartfelt gratitude for your generous funding and unwavering support throughout our journey. Your trust in our vision played an instrumental role in the project's remarkable success.

The CANCare Project has been a tremendous achievement, especially given the challenging circumstances posed by the COVID-19 lockdown. It has not only met but surpassed its objectives, setting a shining example of how collaboration across various sectors can yield remarkable results, even in the face of adversity. The success of the project was made possible through seamless collaboration with multiple sectors, demonstrating the power of teamwork and determination. Together, we were able to organize and execute a series of health camps amidst the COVID-19 lockdown, providing crucial assistance to those in need. Your funding allowed us to mobilize resources and train volunteers, ensuring the safety and well-being of all participants. It was a great help to women from the underprivileged background. Through the CANCare Project, we were able to not only provide essential medical services but also offer much-needed emotional support and guidance during these trying times. It was heartening to witness the positive impact our efforts had on the communities we served. We could extend our services to 9434 women in Alappuzha, Kottayam & Pathanamthitta districts, it would seem like we have given services to 9434 individuals but I am very sure the project has made an impact in 9434 families rather than individuals.

Cancer is a leading cause of premature mortality globally. According to GLOBOCAN data 2020, Most common cancer among females in the world is Breast cancer, According to National Cancer Registry Programme of India, In India, one in nine people in India are likely to develop cancer in his/her lifetime and breast cancer is the most common cancer amongst women. According to District Cancer Registry of Trivandrum, breast cancer is the most prevalent cancer seen among women of Kerala. As per the study conducted in these three districts, we observed thyroid cancer being the most prevalent followed by breast cancer.

As we reflect on the success of the CANCare Project, we are eager to explore future collaborations and initiatives that can further our shared goals. Your continued support is invaluable, and we look forward to discussing how we can build upon this success and continue making a meaningful difference in the lives of those we serve. Once again, thank you for your trust, generosity, and unwavering commitment to our cause. We are profoundly grateful for the opportunity to work alongside CEI Italy and look forward to the exciting possibilities that lie ahead.

Dr. Betsy A Jose
Co-ordinator, CANCare Project

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BACKGROUND OF THE PROJECT

CANCare, the name given for this project by Pushpagiri Institute of Medical Sciences and Research Centre, is a robust cancer screening programme for screening breast, thyroid, oral and cervical cancers in women aged between 18-60 years residing in Pathanamthitta, Kottayam and Alappuzha districts of Kerala, India. It was launched at Pushpagiri Medical College in December 2020 after approval from CEI- Conferenza Episcopale Italiana, Committee and Service for Charitable Action in the Third World.

In order to deliver effective cancer screening, it requires the coordinated services of an enormous array of health care professionals including administrators, surgeons, oncologists, radiologists, pathologists, nurses, social workers and volunteers from multiple organizations in our community. The immense task of organizing and coordinating this diverse assemblage of individuals and services is accomplished through a group of selected leaders who have demonstrated curiosity, passion and the vision to create something better for our community.

The CANCare programme was devoted to improve the survival and quality of life of cancer patients through early diagnosis, by emphasizing prevention programs, and by coordinating education for patients.

OBJECTIVES

1. To design and implement a programme for screening breast, thyroid, oral and cervical cancers, mainly in women residing in Pathanamthitta, Alappuzha and Kottayam districts of Kerala, India.
2. To provide financial and medical assistance to those women found to have suspected malignancies during screening programme.
3. To provide guidance and medical advice in choosing the appropriate forms of treatment, among those women who are confirmed to have malignancy during the screening and diagnosis phase

ACTIVITIES CONDUCTED DURING

A. PLANNING PHASE:

- i. Core Committee was formed including Rev. Dr. Mathew Mazhavancheril (Director & Head, Pushpagiri Research Centre and Former Director Academics), Dr. V. U Thankamma (Professor - Oncology), Dr. Jency Mathews (Associate Professor - Oncology), Dr. Robinson George (Professor - Surgery), Dr. Rachael Mathew (Associate

Professor - OBG), Dr. Vikram Gowda (Professor - Physiology), Dr. Vinod Mathew (Assistant Professor - Community Dentistry), Dr. Philip Mathew (Associate Professor - Community Medicine), Dr. Betsy. A. Jose (Project Co-ordinator, Assistant Professor - Community Medicine) & Dr. Sharon Raj Eliza (Assistant Professor, Community Medicine).

- ii. Role of the Core Committee was to give proper guidance, free consultations and treatment plans for the patients referred by the screening teams from camps.
- iii. Based on the planning Human Resources were appointed for smooth functioning and conduction of camps and awareness sessions, exhibitions and classes. Dr. Vipin. V was appointed as Project Manager (1/12/20) after interviewing 5 doctors at Director's office. Mrs. Aruna C.G was selected as staff nurse for the programme along with Mr. Manu and Mrs. Preethi who were interviewed and selected as community health nurses. Finally, training was given to all the selected Health educator and Community health nurses.
- iv. Thereafter, a 15 days training program with 3-day department posting as a part of CANCare program was conducted from 18th of February to 6th of March in the year 2021 for training the health educator and community health nurses. 3 community nurses and one health educator participated in the training program conducted at the community medicine department, Pushpagiri Medical College, Tiruvalla, under the guidance of Dr. Felix Johns, Head of the Department, Common Medicine.
- v. The training was organised and conducted by Dr. Philip Mathew, Dr. Betsy A Jose (Project Co-ordinator), Dr. Sharon Raj Eliza and Dr. Vinod Mathew. An extensive and elaborate training was provided by the team of doctors from the Department of Obstetrics and Gynaecology, Dr. Susan and Dr. Rachel, to the lady participants (Mrs. Aruna C G, Mrs. Preethi Rubi) regarding the use of colposcope, speculum, acetic acid, povidone iodine. Special training for thyroid examination was given by Dr. Rajeev Philip to Dr. Vipin V (Project Manager). Dr. Arjun Parameshwar and Dr. Vinod Mathew demonstrated and trained the usage of velscope and oral examination to Dr. Vipin V. Dr. Betsy A. Jose took session on breast examination using iBreastScan device and Dr. Sharon Raj Eliza took session on self-breast examination.
- vi. Multiple meetings with the Principal Investigator, core committee doctors, project manager and other supporting staffs were conducted on 3/12/20, 7/12/20, 10/12/20, and 15/12/20 at Director's office to decide on:

- a. Procuring instruments for screening oral, thyroid breast and cervical cancers
- b. Refurbishment of infrastructure and facilities for the CANCare screening programs
- c. To purchase vehicles for conducting screening camps (modified medical van) and transportation vehicle for doctors
- d. CANCare brochures/notices were designed by the core committee members and the logo was designed by Dr. Vipin V (Project Manager) which was finally approved by the Core committee
- e. Due to the excruciating pandemic condition, a massive setback was encountered to conduct public meetings and camps. Therefore, the core committee meeting was conducted to decide on strategies and solutions to mobilize the public to the screening camps upon adhering to the existing COVID protocols
- f. Meeting between District Panchayath President, Pathanamthitta, Sri. Omallor Shankaran and Dr. Philip Mathew, Dr. Vinod Mathew and Dr. Vipin. V was conducted on 17/12/20 at Collectorate in order to include CANCare screening programs in their LSGD projects.
- g. Meeting with Tiruvalla Municipal Chairperson, Bindhu Jayakumar was conducted at Municipality Office on 28/12/20 to conduct camps in their municipal wards.
- h. Meeting with Kottayam, Pathanamthitta, and Alappuzha District Medical Officers were conducted on 4/1/21, 5/1/21, and 8/1/21 respectively to conduct camps in their districts.
- i. Meeting with parishes and Tiruvalla Social Service Society was conducted on 12/1/21.
- j. Hoarding for CANCare promotion was placed at the entrance of Pushpagiri Institute of Medical Sciences and Research Centre advertising and encouraging the women to undergo tests for screening the breast, thyroid, cervix and oral cancers which were offered at free of cost
- k. The official inauguration of CANCare program was held on 8/3/21 on International Women's Day by Dr. AL Sheeja, District Medical Officer, Pathanamthitta. The programme was blessed by H. G. Most. Rev. Dr. Thomas Mar Koorilos, Metropolitan Archbishop of Tiruvalla, and Patron of Pushpagiri Group of Institutions. Publicity for the CANCare Program were achieved through

promotional videos by PB Nooh IAS, who was the previous District Collector of Pathanamthitta District

B. IMPLEMENTATION PHASE

- a. **Cancer Screening programme:** A cancer screening programme was conducted for the benefit of women residing in Pathanamthitta, Alappuzha and Kottayam districts of Kerala, India. The screening services were available for breast, thyroid, oral and cervical cancers.
- ✓ ***Screening for Breast Malignancy:*** All the women attending the cancer screening fair were subjected to a thorough clinical examination by an oncology trained lady health worker. The health worker examined the breast by using iBreastExam™ (a portable breast scanner) and also looked for breast lumps, induration, lymphadenopathy or any other suspicious lesions. The examinations were done in a private area, after obtaining consent from the participant. Any participant with any suspicious lesion were referred for a breast ultrasound or mammogram, as per their age.
 - ✓ ***Screening for Thyroid malignancy:*** All women attending the cancer screening camp were subjected to a thorough clinical examination by an oncology trained health worker. The health worker checked for neck swelling, lymphadenopathy or any other suspicious lesions. The examinations were done after obtaining consent from the participant. Any participant with any suspicious lesion were referred for a neck ultrasound at Pushpagiri Medical College Hospital, Tiruvalla.
 - ✓ ***Screening for Cervical malignancy:*** All women attending the cancer screening camps were subjected to a VIA (Visual Inspection of Acetowhite Areas) examination using portable colposcope. The examination involves smearing the patient's uterine cervix with acetic acid and looking for a change in colour. Suspects were sent to Pushpagiri Medical College for Papanicolaou smear examination.
 - ✓ ***Screening for Oral malignancy:*** All women attending the cancer screening camps were subjected to an oral examination by a dentist using a portable velscope. The dentist will look for discolourations, swellings, lymphadenopathy and pre-cancerous lesions. Any participants with any suspicious lesion were referred for a punch biopsy at Pushpagiri medical college, Tiruvalla
 - i. 100 CANCare cancer screening camps were conducted across Kottayam, Alappuzha and Pathanamthitta districts from march 2021 to December 2022
 - ii. 9434 women participated in camps were screened for oral, thyroid, breast and cervical malignancy, from which about 896 suspects were identified
 - iii. Given free diagnostic tests for 896 suspects identified from camps

- b. **Awareness Classes:** At every cancer screening camp, awareness classes and personalised health education were provided about cancer, its prevention and warning signs. The classes were conducted by trained doctors and personalised health education was delivered by a trained nurse
- i. 100 health awareness classes and self-breast examination training for the camp participants were conducted along with camps
 - ii. Two cancer awareness exhibitions were conducted at Changanassery and Kaloor in collaboration with SB College, Changanassery and Aryad Block Panchayath respectively
 - iii. Along with the 100 CANCare camps, oral healthcare awareness classes, general health awareness classes and menstrual hygiene classes were taken for the camp participants
- c. **Referral services:** All the referral services were provided by Pushpagiri Medical College Hospital. Any participant, found to be positive on initial screening, were referred to the base hospital for more investigations. The following investigations were provided free of cost to the participants, if the initial screening is positive as tabulated in Table 1.
- d. **Guidance and Advice:** The community health nurses and health educators were in touch with the patient and offered healthcare advice as per latest medical norms. These personnel helped the patient to choose the right form of treatment and gave counselling services. The Public Relation Officers offered the patient to access the required financial resources from various schemes available to them.
- e. **Exhibitions conducted:**
- i. One day cancer awareness exhibition was conducted in Kaloor in collaboration with Aryad Block Panchayath of Alappuzha district. 1000 people participated in the exhibition.
 - ii. A seven-day cancer awareness exhibition (**SAMVIT 2.0**) was organized jointly by Pushpagiri Medical College CANCare and Changanassery SB College. More than 3 lakh students from more than 75 schools from different parts of the state participated in the exhibition held from September 19 to September 26, 2022. Apart from schools, people from Arts and Science Colleges, Special Schools and convents participated in the exhibition. As part of the exhibition held from 9 AM to 7 PM, cancer awareness classes, breast self-examination training and health awareness classes were conducted by Pushpagiri College of Dental sciences, Pushpagiri Physical Medicine and Rehabilitation Department, Pushpagiri

Community Medicine Department and Pushpagiri CANCare team. Conducted cancer detection camp, oral health class and brushing technique class. Those who showed symptoms of cancer who participated in the cancer detection camp were given a free disease confirmation test at Pushpagiri Medical College.

f. Community Advocacy with the self-help groups (We-CAN Programme):

As part of the CANCare cancer screening project conducted by the Pushpagiri Medical College Hospital and Research Centre, a self-breast examination training session for women was organized on October 22nd and 29th, 2022 at Pushpagiri Medical College Senate Hall. 80 people selected from Pathanamthitta district Kudumbashree units who represents district population and other social organizations were given special training in breast examination. The official inauguration of the program was held on Saturday morning 29/10/22 at Pushpagiri Medical College Senate Hall. Rev. Dr. Mathew Mazhavancheril, (Pushpagiri Research Director) welcomed the event. The Principal Investigator, Rev. Dr. Mathew Mazhavancheril delivered the keynote speech of the project. Rev. Fr. Jose Kallumalickal (CEO, Pushpagiri Group of Institution) addressed the audience. He said that the need for self-examination can be brought to other women through this training course called We-CAN. The Deputy District Medical Officer of Pathanamthitta, Dr. Rachana Chidambaram inaugurated the training program and encouraged the Kudumbashree personnel to spread the knowledge of self-breast examination to the general public.

Dr. Abraham Varghese (Medical Director, Pushpagiri Medical College Hospital), Mrs. Anupa P. R (Kudumbasree District Program Manager), Dr. Felix Johns (Professor and Head of Community Medicine), Dr. Betsy A. Jose (Project Co-ordinator, Assistant Professor, Department of Community Medicine) also highlighted the importance of self-breast examination and its advantages like predicted lumps in breasts prior to emergence of clinical signs. This can be an important factor in curbing down the morbidity associated with breast cancer.

Dr. Susan Mathew (Professor and HoD, Department of Gynaecology), Dr. Betsy A. Jose (Assistant Professor, Department of Community Medicine), Dr. Vandana Vijayan (Junior Resident, Department of Community Medicine) and Dr. Benny Bright (Assistant Professor, Department of Surgery) led the classes and training. The programme was a grand success as the training delivered reached to greater masses of Kerala. Some of the feedbacks received are depicted in Page 53-55.

We-CAN Community Level Training: 80 women selected from Kudumbashree and Social Service Organizations from various districts were given the We-CAN training program in

the first phase during the inspection program conducted on October 22 and 29, 2022. Community level training was conducted by these 80 members who participated in the self-breast examination training program for women conducted by the Pushpagiri CANCare team. More than 75 cancer awareness classes and breast self-examination training classes have been conducted in various parts of the district by the members trained in breast self-examination. Cancer diagnostic tests were made available at Pushpagiri Medical College Hospital for those who suspected symptoms of the disease.

- i. As part of the project, 2 days self-breast examination workshop (We-CAN) programme for selected volunteer women from Pathanamthitta district was conducted at Pushpagiri Medical College Senate Hall
- ii. 75 self-breast examination classes were conducted by the volunteer women across Pathanamthitta districts and free diagnostic tests were made available free for the suspects

Collaborations: Camps were conducted in collaboration with the existing health systems, Family Health Centres (FHC), Taluk Hospitals, General Hospitals, Primary Health Centres, Peripheral health Centres of Private Medical Colleges, NGOs, Parishes under all denominations, other religious institutions, Colleges, Universities, Local Self Government Departments, Self-help Groups (Kudumbasree, Accredited Social Health Activists (ASHA)) and Youth Movements for the conduct of camps.

RESULTS

Table 1: Screening Tests Offered Free of Costs Through CANCare

	Initial screening tests offered through CANCare	Free confirmatory tests done at PMCH, through CANCare
Thyroid	Systematic examination	Neck Ultrasound
Breast	iBreastExam	More than 40 years of age → Mammogram Less than 40 years of age → Breast Ultrasonogram
Cervix	VIA with Colposcopy	Pap Smear
Oral	Velscope Examination	Punch Biopsy

Table 2: Patient Statistics from 8 March 2021 to 31 December 2022

Sl. No.	Category	Number (n)	Percentage (%)
1	The total number of populations (18 - 60-year-old women) screened as on 31 st December 2022	9434	--
2	Total number of camps conducted as on 31 December 2022	100	--
3	Total number of suspects identified	896	9.5%
4	Total number of patients identified with any sort of clinical abnormality confirmed through CANCare	709	7.5%
5	Total number of patients confirmed with any sort of tumour lesions (Benign + Malignant)	577	6.1%
6	Total number of patients confirmed with malignant lesions	412	4.3%
7	Total number of patients confirmed with Benign lesions	165	1.7%

Table 3: Distribution of Patients Benefitted Through CANCare (n = 9434)

Confirmatory Tests	Number of patients underwent	(%)	Patients detected with any abnormality	(%)	Patients with Benign lesions detected	(%)	Patients with malignant lesions detected	(%)
Neck USG	473	5.0	438	4.3	72	0.8	269	2.85
Mammogram	333	3.5	227	2.3	76	0.8	126	1.3
Breast USG	49	0.5	29	0.3	17	0.18	2	0.02
Pap Smear	36	0.38	10	0.10	0	0	10	0.10
Punch Biopsy	5	0.06	5	0.06	0	0	5	0.06
Total	896	9.4	709	7.06	165	1.8	412	4.3

Table 4: Percentage of Benign and Malignant Lesions Amongst Suspected Patients

Confirmatory Tests	Patients with abnormalities	Patients with benign lesions	(%)	Patients with malignant lesions	(%)	Total Patients diagnosed with cancer	%
Neck USG	438	72	16.44	269	61.42	341	77.85
Mammogram and Breast USG	256	93	36.33	128	50	221	86.33
Pap Smear	10	0	0	10	100	10	100
Punch Biopsy	5	0	0	5	100	5	100

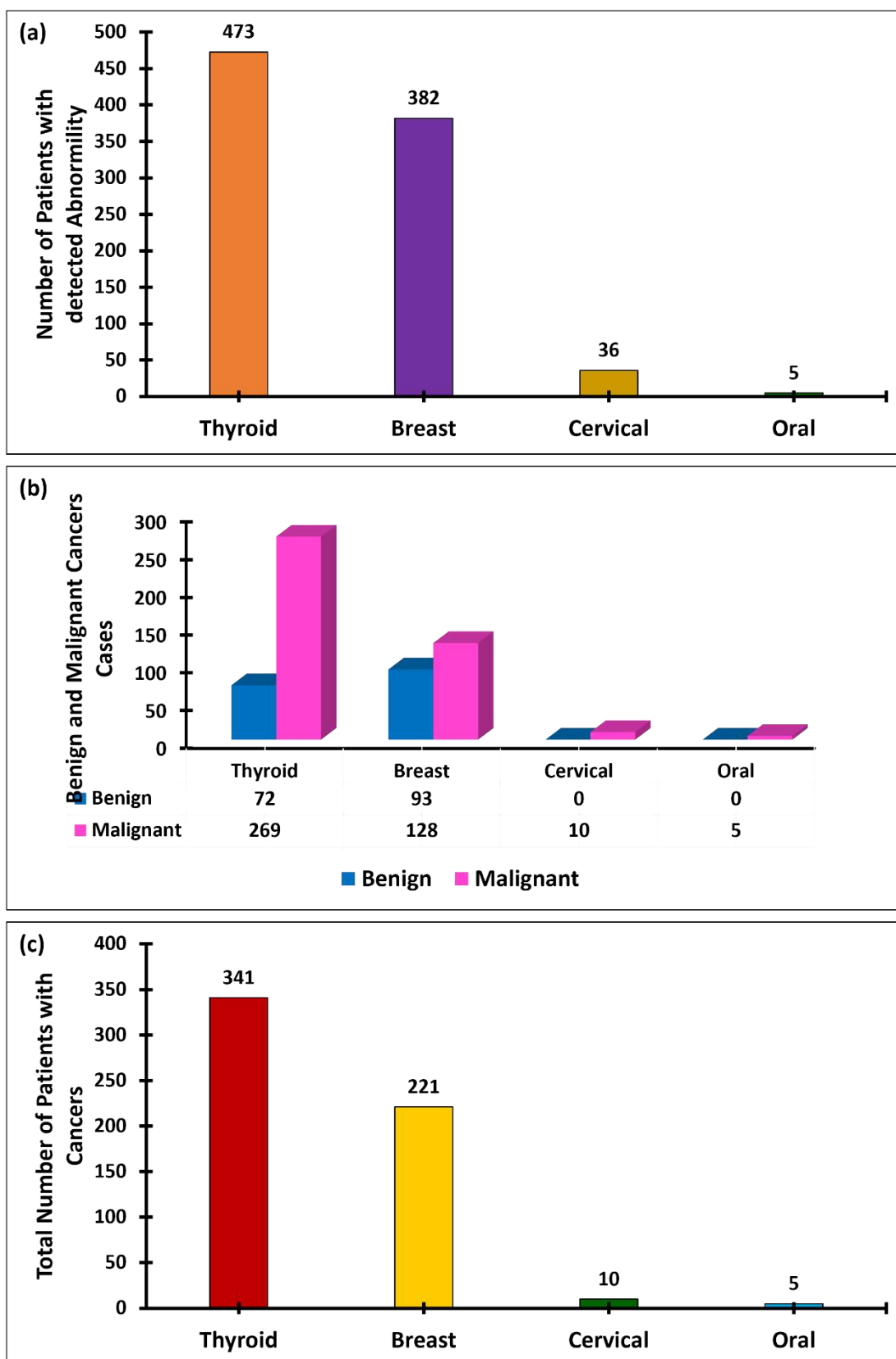


Figure 1: (a) Graph depicting number of patients with detected abnormality; (b) Graph depicting benign and malignant cancer cases; (c) Graph depicting total number of patients diagnosed with cancer

Prevalence and pathophysiological findings of CANCare project

A total of 9434 patients were screened in a period of 2 years (2020-2022) since the inception of the CANCare project through 100 camps concerning the three districts (Pathanamthitta, Kottayam and Alappuzha) in Kerala. Among the screened patients, 896 (~ 10%) of them were shortlisted as suspects based on the lesions detected in cervix and oral cavity, inflammations and nodules in thyroid glands and lumps in the breast. These ailments can arise not only because of cancers but from several other pathophysiological and clinical conditions like cervicitis (in cervix), submucosal fibrosis, leukoderma, erythroderma, Aphthous stomatitis (in oral) and thyroiditis, goitre (in thyroid). However, the present programme concentrated on screening the cancer status of the women residing in the three districts of Kerala.

Further, confirmatory tests were done to screen out the cancer suspects from the non-cancer ailments. High prevalence of cancers was evident as a total of 709 (~80%) patients amongst diseased suspects being detected with tumour lesions. This plays an important role concerning the patient's further treatment regimen and also the follow-up procedures. Patients detected with benign tumours possess high chances of recovery than in malignant cases which causes severe morbidity and mortality. Therefore, investigations were performed to screen the intensity and stages of cancer progression to elucidate the benign and malignant conditions in patients. However, when the complete datasets were analysed concerning the studied population, it was found that the prevalence of cancers were ~6% (577 out of 9434 patients) implying an alarming outrage of cancer pervasiveness in the studied districts.

Confirmatory test (Neck USG) for Thyroid Cancer Screening

The confirmatory test for thyroid cancer is performed through neck ultrasonogram and the imaging is done through Thyroid Imaging Reporting and Data System (TI-RADS). The technique refers to any of several risk stratification systems for thyroid lesions, usually based on ultrasound features. Based on the vascularisation, echogenicity, calcification and disruption of border integrity, six stages are classified to assess the cancer severity described as follows (1).

- *TI-RADS 1: normal thyroid gland*
- *TI-RADS 2: benign conditions (0% risk of malignancy)*
- *TI-RADS 3: probably benign nodules (<5% malignancy)*
- *TI-RADS 4: suspicious nodules (5-80% malignancy)*
 - ✓ *TI-RADS 4a: undetermined (5-10% malignancy)*

- ✓ **TI-RADS 4b:** *suspicious (10-80% malignancy)*
- **TI-RADS 5:** *probably malignant nodules (>80% malignancy)*
- **TI-RADS 6:** *biopsy proven malignancy*

Based on the results obtained from this classification, it was found that ~3% and ~1% of the populations were diagnosed with malignant and benign lesions respectively. Concerning the patients detected with clinical abnormality in thyroid gland, ~93% (438 out of 473 people) of people were diagnosed with thyroid associated diseases. According to the TI-RADS classification it was clearly evident that 78% (16.44% benign and 61.42% malignant) of the suspected patients had cancers. This data illustrates that the burden of malignant lesion in thyroid gland was higher when compared with the benign cases in these three districts.

Confirmatory test (Mammogram and Breast USG) for Breast Cancer Screening

The confirmatory test for breast cancer is performed through breast ultrasonogram and mammogram. Imaging done to confirm the cancer stages are derived from breast USG through Breast Imaging-Reporting and Data System (BI-RADS). This is the most commonly accepted technique for quality assurance and imaging of the breast thereby facilitating in the risk assessment (2). Based on lumps, architectural distortion or suspicious calcifications, BI-RADS is classified into seven assessment categories listed as follows:

- **BI-RADS 0:** *incomplete*
 - ✓ *need additional imaging evaluation (additional mammographic views or ultrasound)*
 - ✓ *for mammography, obtaining previous images not available at the time of reading*
- **BI-RADS 1:** *negative*
 - ✓ *symmetrical and no masses, architectural distortion, or suspicious calcifications*
- **BI-RADS 2:** *benign (0% probability of malignancy)*
- **BI-RADS 3:** *probably benign*
 - ✓ *<2% probability of malignancy*
 - ✓ *short interval follow-up suggested*
- **BI-RADS 4:** *suspicious for malignancy*
 - ✓ *2-94% probability of malignancy*
 - ✓ *for mammography and ultrasound, these can be further divided:*
 - **BI-RADS 4A:** *low suspicion for malignancy (2-9%)*

- **BI-RADS 4B:** moderate suspicion for malignancy (10-49%)
- **BI-RADS 4C:** high suspicion for malignancy (50-94%)
 - ✓ *biopsy should be considered*
- **BI-RADS 5:** highly suggestive of malignancy
 - ✓ *>95% probability of malignancy*
 - ✓ *appropriate action should be taken*
- **BI-RADS 6:** known biopsy-proven malignancy

From the population point of view, it can be inferred that 0.8% and 1.32% of the people were detected with benign and malignant breast lesions respectively. Further, from the BI-RADS classification of the suspected patients, it was observed that ~67% (256 out of 382 people) were diagnosed with clinical complications concerning breast mammogram and USG. Amongst these suspected population, ~86% (221 out of 256 patients) were diagnosed with benign (36.33%) and malignant (50%) breast cancer lesions making breast cancer as one of the most prevalent cancers screened through this CANCare programme following thyroid cancer. This data reveals the pervasiveness of malignant breast cancer to be much higher than that of benign lesions.

Confirmatory tests Pap Smear for Cervical and Punch Biopsy for Oral Cancer Screening

Outcome from cervical and oral cancer screening revealed that 0.1% and 0.06% of the population to have possessed cervical and oral cancers respectively. Though from bird's eye view the prevalence of cervical and oral cancers might seem low, on practical grounds it was observed that all the people with suspected abnormality were found to bore malignant cancerous lesions. This outcome drew clinical attention massively and further examinations concerning a larger study group. Our results are in correlation with the existing data revealing the low prevalence of oral and cervical cancers amongst women in Kerala, while higher prevalence is reported for breast and thyroid cancers respectively.

CONCLUSION

The CANCare programme explicitly fulfilled the vision of screening the women (18-60 years) of Pathanamthitta, Kottayam and Alappuzha districts of Kerala. The programme offered screening of four cancers (breast, thyroid, oral and cervical) at free of cost which facilitated the economically backward classes to come forward and receive the benefits of the screening programme. The advertisements made through social media posts, flyers, posters, hoardings

and newsletters had a greater impact facilitating in the outreach to almost 10,000 people who volunteered themselves for getting tested of these cancers. The programme created health awareness amongst the masses. CANCare facilitated to get benefitted not only from testing but also received training like self-breast examination protocols which is spreading to more public creating better awareness. The camps had huge response as evident from their verbal and written feedbacks and feedbacks received from the Kudumbasree workers who facilitated us immensely to make the programme a grand success. CANCare was successful in spreading the awareness and chances of complete recovery from cancers upon being diagnosed at an early or nascent stages through several exhibitions, training sessions in camps and colleges. The programme received accolades from eminent personalities (ministers, district collectors, gram panchayath heads and other local self-governments department members, volunteers, ASHA workers, government health institutions, NGOs, parishes, and youth movements) as they joined and became the part of the programme by sharing their views and promoting CANCare through online platforms and social media posts. Amidst loads of response from general public, we have been successful in reaching to only three districts out of fourteen districts of the state. Therefore, it becomes our moral obligation and ethical responsibility to extend this CANCare project throughout the state and country at large creating more awareness. Further, we aim to delve deeper into the determinacy of cancer and its causing mechanisms which could prove crucial for early detection and treatment besides framing strong health policies and equities. The current programme could be considered as the stepping stone as it can serve as the model for implementing future cancer screening programmes, thus facilitating in the detailed screening of other cancers as well. We as health care workers from Pushpagiri Group of Institutions wish to establish future collaborations with several other medical colleges and hospitals to create a far-reaching impact and consciousness on the general mass.

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STRENGTHS

1. The funding received from CEI, Italy proved a blessing for the people who are economically backward and vulnerable; as CANCare project offered free testing and cancer screening (thyroid, breast, oral and cervix) services benefitting them immensely
2. We were able to arrange 100 camps from (1st December 2020 to 31st December 2022) inspite of covid restrictions and regulations
3. We were successful in achieving intersectoral coordination with the existing health systems, Family Health Centres (FHC), Taluk Hospitals, General Hospitals, Primary Health Centres, Peripheral health Centres of Private Medical Colleges, NGOs, Parishes under all denominations, other religious institutions, Colleges, Universities, Local Self Government Departments, Self-help Groups (Kudumbasree, Accredited Social Health Activists (ASHA)) and Youth Movements through the conduction of camps
4. The CANCare Programme was highly successful in creating public awareness and necessity of undergoing these cancer screening tests in order to maintain their health regimen
5. Exhibition conducted through CANCare project received huge responses as more than 3 lakhs students participated and gained knowledge on cancer biology and advantages on early detection thereby increasing chances of survival
6. CANCare project facilitated not only in screening and testing cancers but also equipped the self-help groups (unskilled workers) to train other women in the community through community participation. As they trained other women, the acceptability of the programme gained new heights and publicity
7. The suspects with cancerous lesions were further counselled for future treatment regimens and follow-ups by providing monetary assistance
8. Those suspects identified in the community were prioritised through fast-track mode in Pushpagiri Medical College Hospital through the referral slips which facilitated prompt testing and counselling thereby bypassing the routine OPD queues

LIMITATIONS

1. Though thyroid cancers seemed prevalent in our study, further confirmatory tests through FNAC would have depicted a clearer picture thereby omitting the false positives upon profiling of thyroid-related cancers
2. COVID-19 pandemic retarded our screening spectrum to certain extent as containment regulations were strictly obliged

PHOTOGRAPHS

A. CANCare PLANNING PHASE

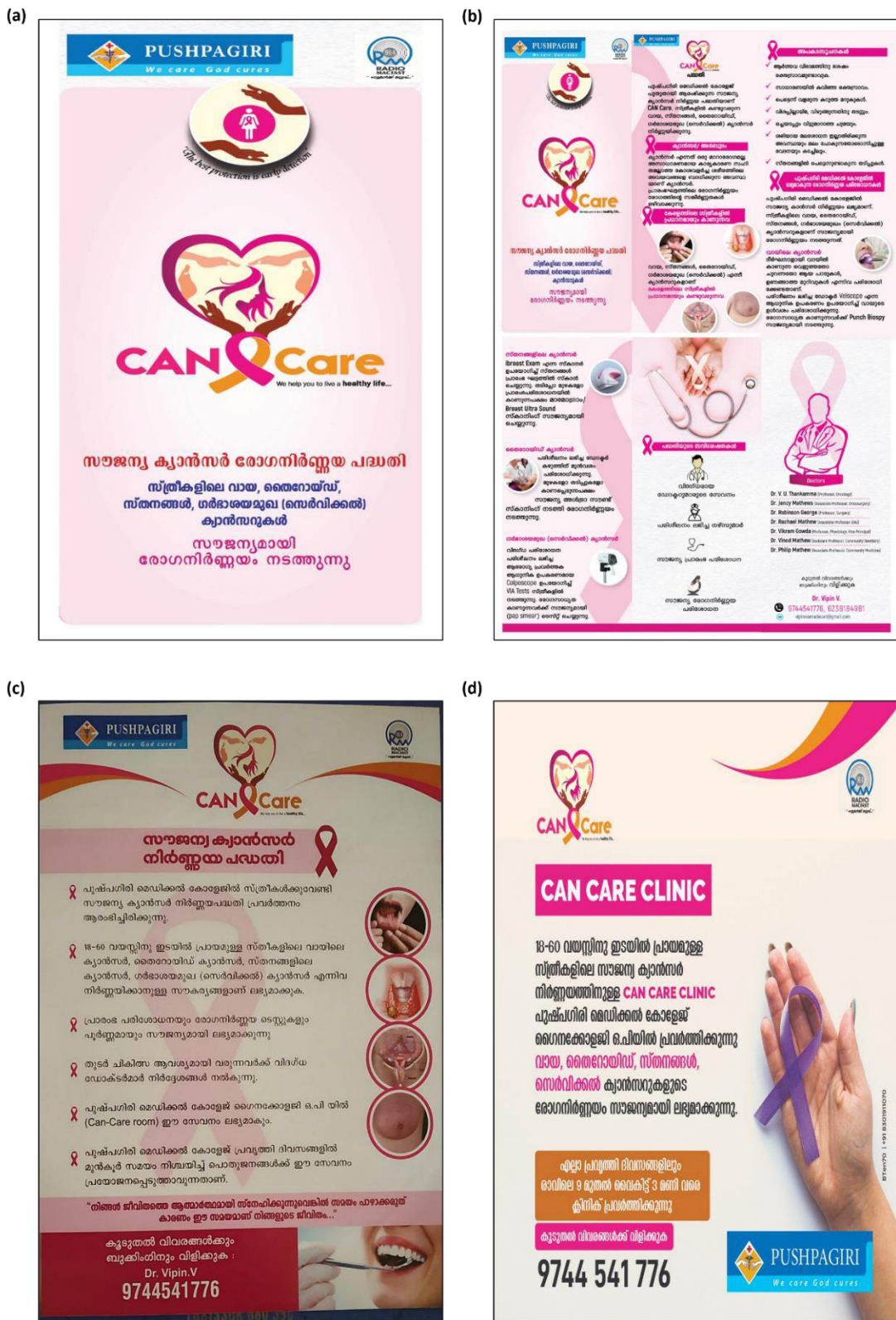


Figure 2(a-d): Flyers and Brochures of CANCare Project for the general public regarding the tests to be conducted and creating awareness pertaining to cancers

Questionnaire and Referral Slips

(a)

PUSHPAGIRI
We care. Get cared.

CANCare
We care. Get cared.

PATIENT INFORMATION

Name: _____ District: _____
 Age: _____ Occupation: _____
 Sex: _____ Address: _____
 Phone Number: _____ Email: _____
 Medical History: _____
 Medications Taking: _____

1. രണ്ടാഴ്ചക്കുള്ളിൽ ഉണ്ടായേക്കാവുന്ന രോഗങ്ങളിൽ ഏതൊരു രോഗം വന്നിട്ടുണ്ട്? ഉണ്ട് ഇല്ല
2. ഭാരം, നാക്ക്, കവിൾ എന്നിവിടങ്ങളിൽ വെള്ളത്തോടെ, ചുവന്നതോ ആയ പാടുകൾ ഉണ്ടോ? ഉണ്ട് ഇല്ല
3. നീർ-ചെറുപ്പം വായിൽ വേറെ അനുഭവപ്പെടുന്നുണ്ടോ? ഉണ്ട് ഇല്ല
4. ദക്ഷണം ചവയ്ക്കാനും ഇറക്കാനും ബുദ്ധിമുട്ട് ഉണ്ടോ? ഉണ്ട് ഇല്ല
5. കവിളുകളിൽ നാറ്റുകളായി കണ്ടുവന്ന മുഴയോ തടിയോ ഉണ്ടോ? ഉണ്ട് ഇല്ല
6. ശബ്ദമടയ്ക്കൽ, ശബ്ദത്തിൽ പെരുപ്പമുണ്ടാകുന്ന ശ്വാസനടപടിയോ എന്നിവ ഉണ്ടോ? ഉണ്ട് ഇല്ല
7. ജലദോഷം മുലം അല്ലാതെ നീർ-ചെറുപ്പമായി കണ്ടുവന്ന മുഴയോ ഉണ്ടോ? ഉണ്ട് ഇല്ല
8. സ്തനങ്ങളിൽ മുഴയോ തടിയോ അനുഭവപ്പെടുന്നുണ്ടോ? ഉണ്ട് ഇല്ല
9. സ്തനങ്ങളുടെ വലിപ്പത്തിൽ വ്യത്യാസമോ അകാശമോ വേണ്ടതോ ഉണ്ടോ? ഉണ്ട് ഇല്ല
10. നീരിട്ടിന്റെ സ്ഥാനം, നീരിട്ടിന്റെ ചുറ്റും തൊലി ഇളകുക, നീരിട്ടിന്റെ തൊലിയോ അകത്തേക്കു വലിയുക ഇവ ഉണ്ടോ? ഉണ്ട് ഇല്ല
11. നീരിട്ടിൽ നിന്നും രക്തം/സ്രവങ്ങൾ വരുന്നുണ്ടോ? ഉണ്ട് ഇല്ല
12. ആർത്തവ ചക്രത്തിൽ കെട്ടിട്രാസം ഉണ്ടാവാറുണ്ടോ? ഉണ്ട് ഇല്ല
13. മുൻപ് ഉണ്ടായതോ അല്ലാത്തതോ (ബ്രാസിൽ നിറത്തിൽ ഉള്ളതോ ആയ) കെട്ടിട്രാസം ഉണ്ടാവാറുണ്ടോ? ഉണ്ട് ഇല്ല
14. ആർത്തവ വിരാമത്തിന് ശേഷവും കെട്ടിട്രാസം ഉണ്ടായിട്ടുണ്ടോ? ഉണ്ട് ഇല്ല
15. ക്രമാതീതം ആയി രാമം കണ്ടുവന്നതായി ശ്രദ്ധയിൽ പെട്ടിട്ടുണ്ടോ? ഉണ്ട് ഇല്ല
16. വയറിൽ ഇടക്കിടെ ഉണ്ടാവുന്ന വേദന? ഉണ്ട് ഇല്ല

(b)

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CLINICAL EXAMINATION

1. **ORAL EXAMINATION**
 Inspection
 • Gingiva
 • Hard and Soft Palate
 • Tongue
 • Floor of Mouth
 • Buccal Mucosa
 • Lymph Nodes
VELSCOPE EXAMINATION
 Inference: _____
2. **BREAST EXAMINATION**
 Inspection
 • Size Difference
 • Texture, Colour
 • Puckering of Nipple
 • Discharge
 Palpation
 Palpable Mass: _____
3. **THYROID EXAMINATION**
 Inspection
 • Any Visible mass if front region of neck
 • Nodular or diffuse type swelling
 Palpation
 Palpable Mass: _____
 Reference: _____
4. **CERVICAL EXAMINATION**
 • Any visible alterations in cervical mucosa
 • Bloody discharge
VIA TEST
 Inference: _____
 Reference: _____
5. **BREAST EXAMINATION**
 Inference: _____
 Reference: _____

Note: _____

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(c)

PUSHPAGIRI
MEDICAL COLLEGE HOSPITAL

CANCare
We care. Get cared.

Date:

WE HELP YOU TO LIVE HEALTHY LIFE

Advised to do B/L Mammogram Unilateral Mammogram Breast Ultrasound
 Neck Ultrasound Pap Smear Punch Biopsy

I am referring Mr/Mrs..... to..... Department for consultation with Dr.....

Name:..... Signature:.....

Figure 3(a-b): Questionnaire prepared by the core committee to screen the cancers in women; (c) Referral slip to fast track the CANCare patients screened from the community camps

Infrastructural Facilities

(a)



(b)



(c)



Figure 4(a-c): Infrastructural facilities allotted at Pushpagiri Medical College Hospital for conducting CANCare screening

Instruments Procured for Cancer Screening

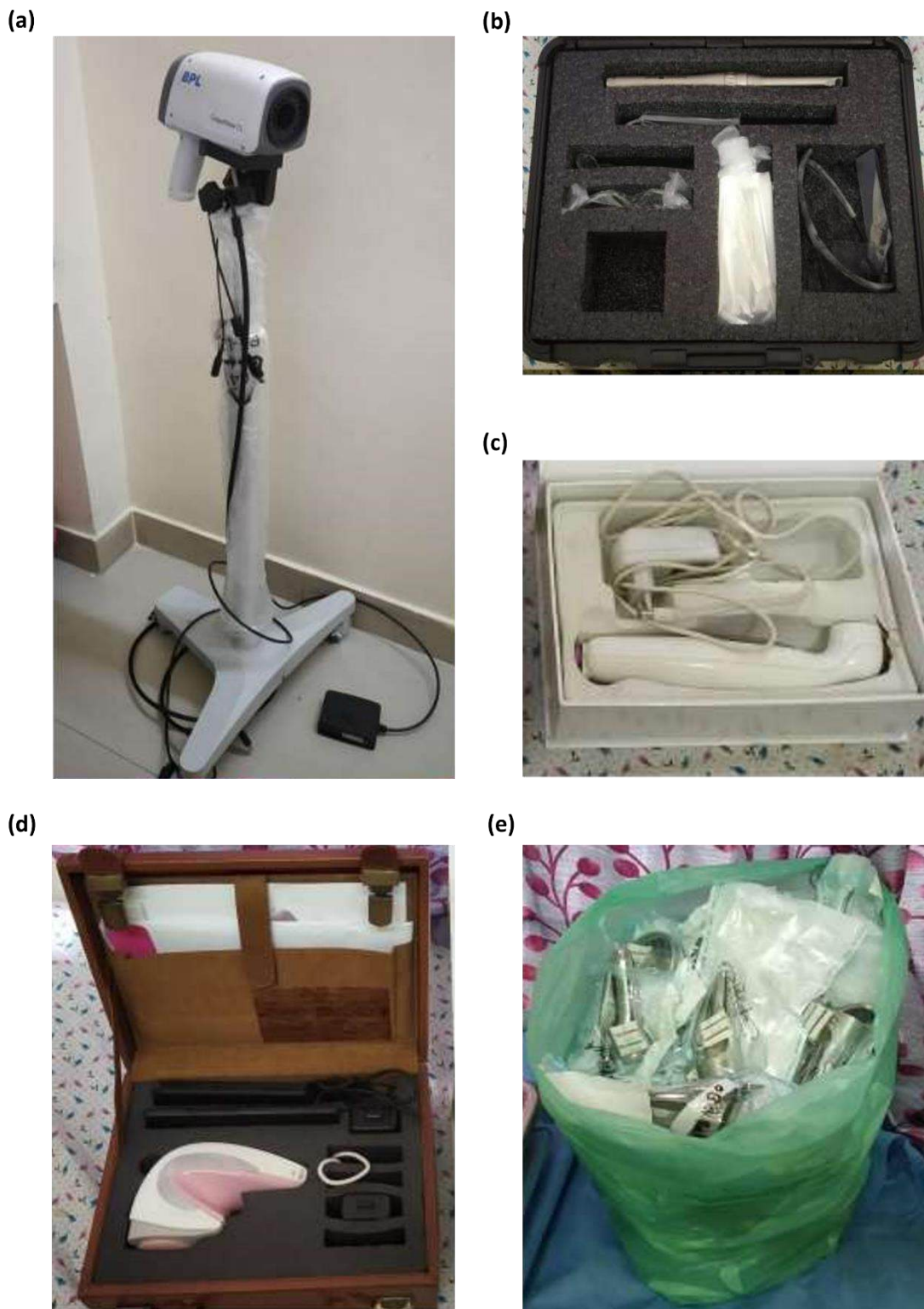
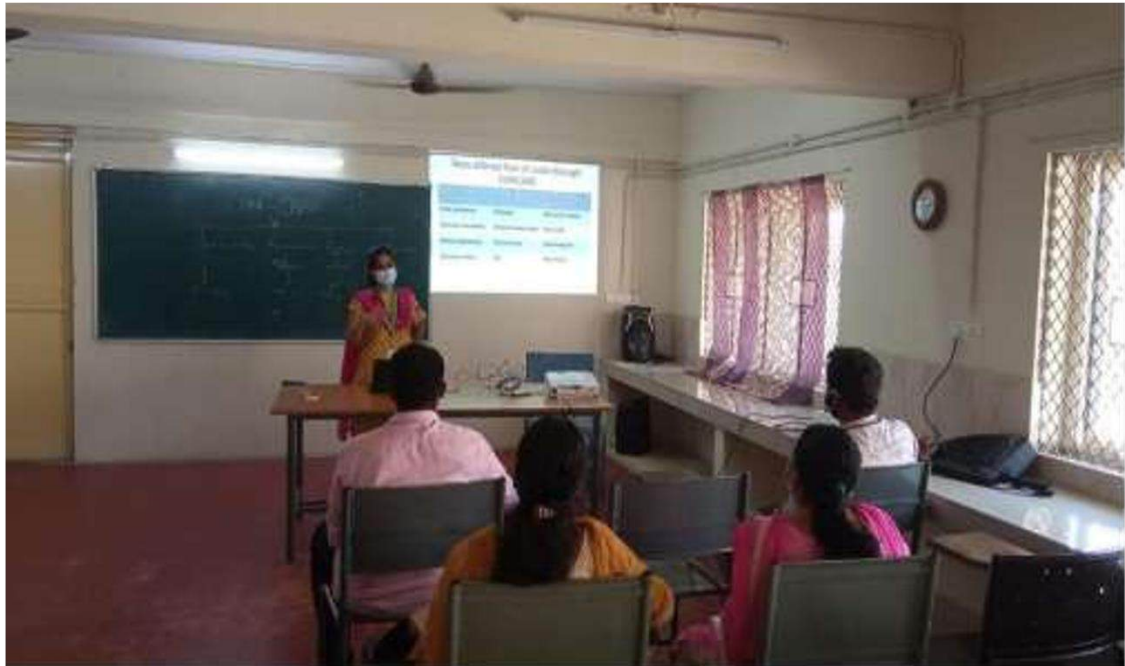


Figure 5: (a) Colposcope for examination of cervix using visual inspection by acetic acid (VIA); (b) Velscope for screening oral cavity; (c) Breast light for screening lumps in breast; (d) iBreastScan for screening lumps in breast; (e) Speculum for examining the cervix

Training Given by Professors to the Project Managers and Community Nurses

(a)



(b)

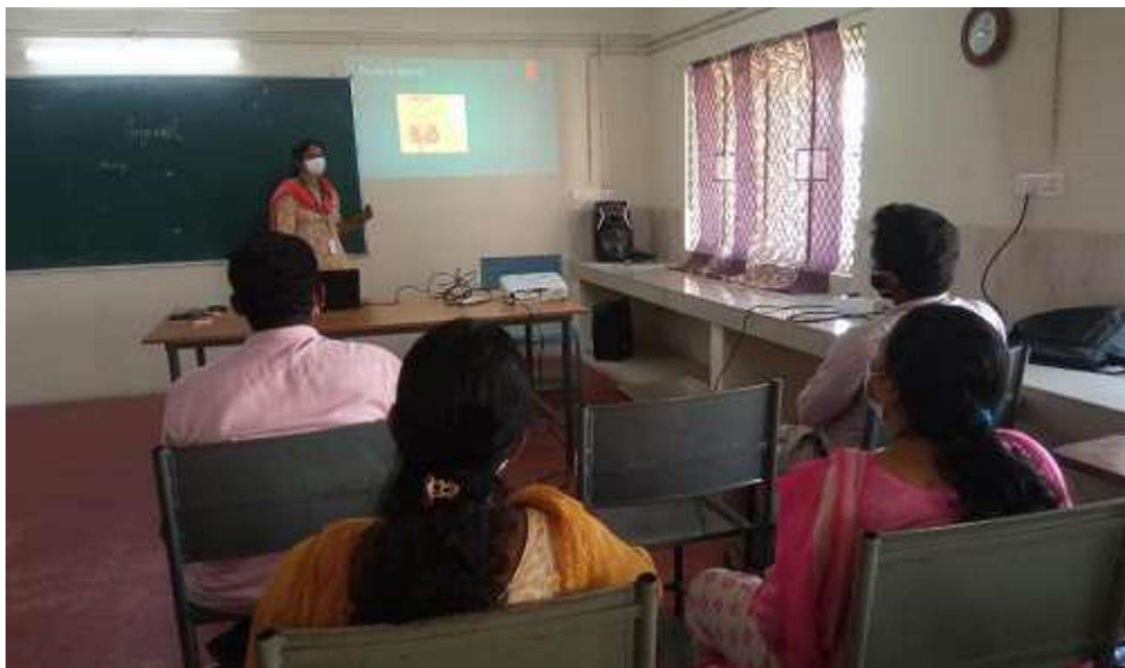


Figure 6: (a) Dr. Betsy A Jose (Project Coordinator) training the usage of iBreastScan device used to screen breast lumps; (b) Dr Sharon Raj Eliza explaining the steps of self-breast examination

Hoardings and Promotional Videos Done for Advertising the CANCare Project

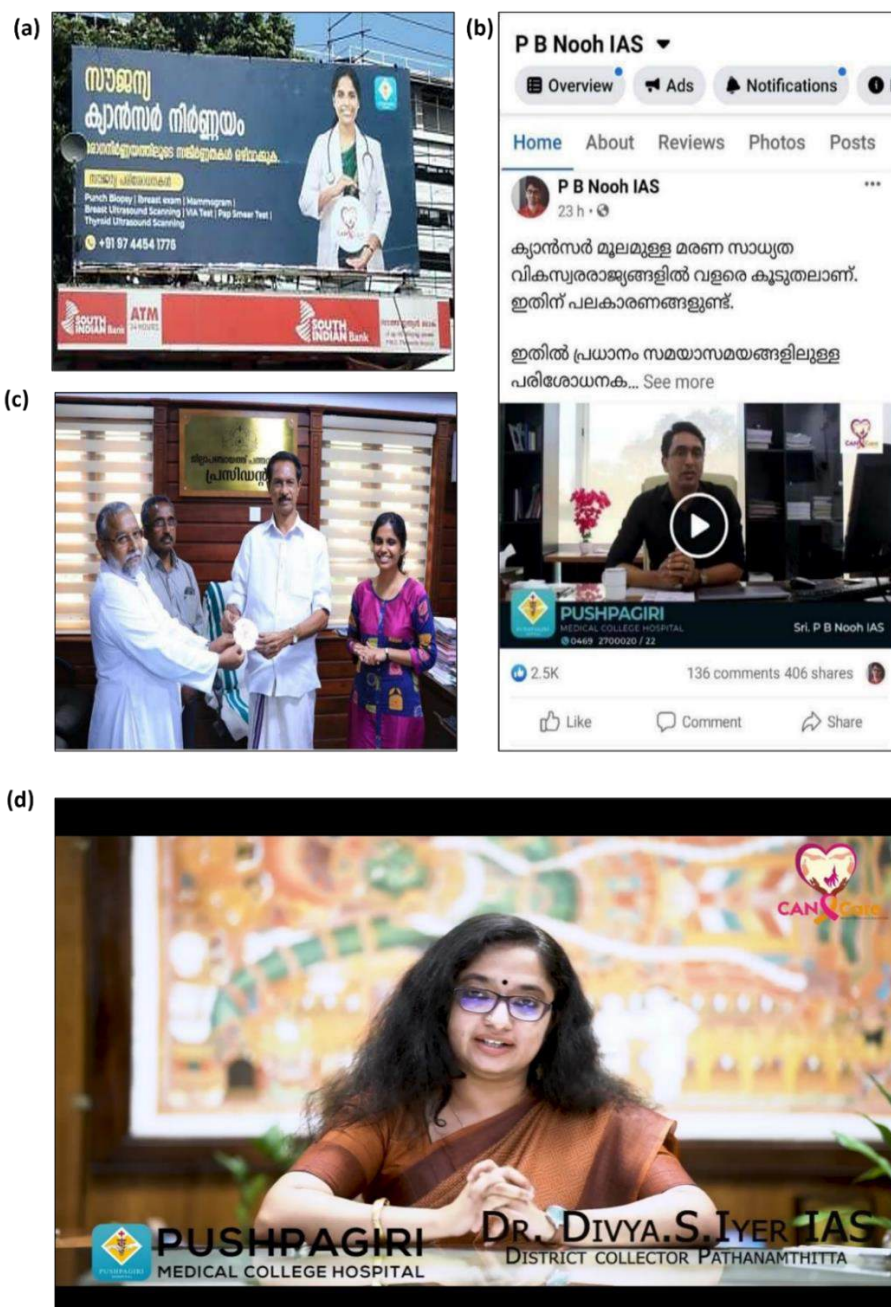


Figure 7: (a) Hoarding displayed at the entrance of Pushpagiri Medical College Hospital highlighting the screening and free confirmatory tests; **(b)** P B Nooh (IAS, Former District Collector, Pathanamthitta) posted about the project prospects and usefulness to the general public in his FB page; **(c)** Launch of the promotional video of P B Nooh (IAS) by Zilla Panchayath President, Pathanamthitta; **(d)** Dr. Divya S. Iyer (District Collector, Pathanamthitta) highlighted the importance of cancer screening programme and its far reached benefits on human health

Vehicles Procured from The CANCARE Project

(a)



(b)



Figure 8: Vehicles procured for conduction of camps and trainings for CANCARE Project:
(a) Mahindra Marazzo 7 STR M2 (Diesel); **(b)** Traveller BSVI 13+D HR PS AC ABS 3350
(Diesel)

Official Inauguration of CANCare Project

(a)



(b)



Figure 9: Official Inauguration of CANCare Project on 08th March, 2020 on International Women’s Day (a) Dr. Sheeja AL (District Medical Officer, Pathanamthitta) and Mrs. Bindhu Jayakumar (Municipal Chairperson) along with His Grace Most. Rev. Dr. Thomas Mar Koorilos (Metropolitan Archbishop of Tiruvalla, and Patron of Pushpagiri Group of Institutions), Rev. Fr. Jose Kallumalickal (CEO, Pushpagiri Group of Institutions), Principal, Medical Director and other distinguished personnel inaugurating the CANCare Project; (b) Rev. Dr. Mathew Mazhavancheril (Principal Investigator, CANCare Project) delivering the welcome speech

B. CANCare IMPLEMENTATION PHASE

Letters from Principal Investigator to the District Medical Officers



Figure 10: (a-c) Letters from Principal Investigator to the District Medical Officers asking for permissions for conducting the CANCare camps in their districts; **(d)** Letter from the Administrative Medical Officer of Government Medical College, Kottayam Health Centre to the Kudumbasree Chairperson Program to permit the active participation of the Kudumbasree workers in CANCare camps which is conducted in collaboration with Pushpagiri Medical College Hospital

100 Camps and Awareness Sessions Conducted in Multiple Sites of the Alappuzha, Kottayam and Pathanamthitta Districts



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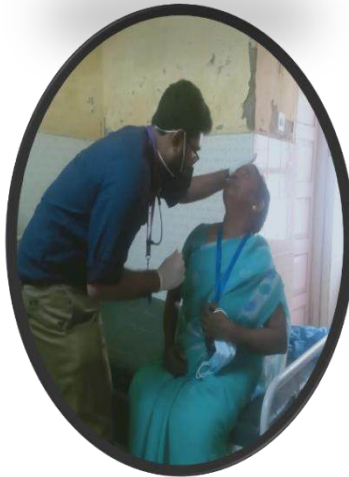
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100 Camps and Awareness Sessions Conducted in Multiple Sites of the Alappuzha, Kottayam and Pathanamthitta Districts



Flyers, Brochures and Notices of Cancer Screening Camps by Pushpagiri Medical College and Hospital and its Collaborators

PUSHPAGIRI MEDICAL COLLEGE HOSPITAL
 WE CARE, GOD CURES (Treatment of Cancer)
 CANCER CARE UNIT
 UNITE OUR VOICES AND TAKE ACTION

കാൻസർ നിർണ്ണയ ക്യാമ്പ്
ബോധവൽക്കരണവും

ഈ കാൻസർ രോഗിയുടെ ചികിത്സയ്ക്ക്...
 • ബോധവൽക്കരണം
 • നല്ല രീതിയിൽ കണ്ടെത്തുന്നതിനുള്ള പരിജ്ഞാനം
 • മരുന്നുകളുടെയും സർജിക്കലുകളുടെയും ഐക്യവൽക്കരണം

കാൻസർ നിർണ്ണയ ക്യാമ്പ്
 "ഓഗനൈസേഷനുകളിലൂടെ സർവ്വതോന്നതമാകട്ടെ"

9495229535
 www.pushpagiri.in

ആർ.ദ്രമി ആർ.പി.ആർ.
 പദ്ധതിയുടെ ഭാഗമായി
 പുഷ്പഗിരി മെഡിക്കൽ കോളേജിന്റെ
 Can-Care പദ്ധതിയുമായി
 ചേർന്ന് നടത്തുന്ന

വനിതകൾക്കായുള്ള
സൗജന്യ
ക്യാൻസർ നിർണ്ണയ ക്യാമ്പ്

17 മണ്ണഭരണി
 പഞ്ചായത്ത് കമ്മ്യൂണിറ്റി ഹാൾ
 രാവിലെ 9 മണി മുതൽ

നിങ്ങളുടെ ആർ.ദ്രമി ആർ.പി.ആർ. ഹെൽത്ത്
 ബോളർ യഥാർത്ഥ / ആശുപത്രി തലവന്മാർ
 എന്നിവർ മുഖേന രജിസ്റ്റർ ചെയ്യുന്ന
 ആദ്യത്തെ 100 പേർക്ക് മാത്രം പങ്കെടുക്കാവുന്നതാണ്.

For Registration:
9633471455

സൗജന്യ ക്യാൻസർ രോഗ നിർണ്ണയ ക്യാമ്പ്

2021 ഒക്ടോബർ 29 വെള്ളിയാഴ്ച
 രാവിലെ 10 മണി മുതൽ
 വിളയിൽ ഫിനിഷിങ്ങ്,
 വെലോംഗോൺ.

ശ്രീമതി. വിനോ ജോർജ്ജ്,
 സംസ്ഥാന ആരോഗ്യ വകുപ്പ് മന്ത്രി

FOR REGISTRATION
8281713342, 9846662052.

ആർ.ദ്രമി ആർ.പി.ആർ.
 പദ്ധതിയുടെ ഭാഗമായി
 പുഷ്പഗിരി മെഡിക്കൽ കോളേജിന്റെ
 Can-Care പദ്ധതിയുമായി
 ചേർന്ന് നടത്തുന്ന

വനിതകൾക്കായുള്ള
സൗജന്യ
ക്യാൻസർ നിർണ്ണയ ക്യാമ്പ്

15 എസ്.എൻ. ആഡിറ്റോറിയം,
 അരിയക്കര, മുഹമ്മദ്
 രാവിലെ 9 മണി മുതൽ

നിങ്ങളുടെ ആർ.ദ്രമി ആർ.പി.ആർ. ഹെൽത്ത്
 ബോളർ യഥാർത്ഥ / ആശുപത്രി തലവന്മാർ
 എന്നിവർ മുഖേന രജിസ്റ്റർ ചെയ്യുന്ന
 ആദ്യത്തെ 100 പേർക്ക് മാത്രം പങ്കെടുക്കാവുന്നതാണ്.

For Registration:
9633471455

ജനാധിപത്യവേൽ ഓർത്തോങ്കാ ഇടവക
 ഇരപ്പാലം അടയാലിയിലായി 1597 - 2022

ഇവർക്കിടയിൽ ജനാധിപത്യ വേൽ ഓർത്തോങ്കാ ഇടവകയും
 പുഷ്പഗിരി മെഡിക്കൽ കോളേജും
 സഹകരിച്ചായി സംഘടിപ്പിക്കുന്ന

സ്ത്രീകൾക്കു വേണ്ടിയുള്ള സൗജന്യ ക്യാൻസർ രോഗനിർണ്ണയ ക്യാമ്പ്

ഇക്കാര്യങ്ങൾ മാർത്തോമ്മാ പാരിഷിപ്പാൽ
 ഇരപ്പാലം

2021 ഒക്ടോബർ 09 യാഥി
 രാവിലെ 9.30 മുതൽ

18 മു 60 വയസ്സിനുള്ള സ്ത്രീകൾക്ക് മാത്രം പങ്കെടുക്കാവുന്നതാണ്.
 വനിതകൾക്ക് മാത്രം പങ്കെടുക്കാവുന്നതാണ്.

Registration
9491887667
9447695411
0469266637

ആർ.ദ്രമി ആർ.പി.ആർ.
 പദ്ധതിയുടെ ഭാഗമായി
 പുഷ്പഗിരി മെഡിക്കൽ കോളേജിന്റെ
 Can-Care പദ്ധതിയുമായി
 ചേർന്ന് നടത്തുന്ന

വനിതകൾക്കായുള്ള
സൗജന്യ
ക്യാൻസർ നിർണ്ണയ ക്യാമ്പ്

24 ആർ.ദ്രമി ആർ.പി.ആർ. ഹെൽത്ത്
 ബോളർ യഥാർത്ഥ കമ്മ്യൂണിറ്റി ഹാൾ
 രാവിലെ 9 മണി മുതൽ ഉച്ചയ്ക്ക് 1 മണി വരെ

നിങ്ങളുടെ ആർ.ദ്രമി ആർ.പി.ആർ. ഹെൽത്ത്
 ബോളർ യഥാർത്ഥ / ആശുപത്രി തലവന്മാർ
 എന്നിവർ മുഖേന രജിസ്റ്റർ ചെയ്യുന്ന
 ആദ്യത്തെ 100 പേർക്ക് മാത്രം പങ്കെടുക്കാവുന്നതാണ്.

For Registration:
9633471455

വാകത്താനം ഇന്നർവീൽ ക്ലബ്ബ്
 ആഭിമുഖ്യത്തിൽ
 പുഷ്പഗിരി മെഡിക്കൽ കോളേജ് നടത്തുന്ന
 സൗജന്യ ക്യാൻസർ നിർണ്ണയ
 മെഡിക്കൽ ക്യാമ്പ്

PUSHPAGIRI MEDICAL COLLEGE HOSPITAL
 WE CARE, GOD CURES (Treatment of Cancer)
 CANCER CARE UNIT
 UNITE OUR VOICES AND TAKE ACTION

സമയം:
 എം.ഡി. സ്ത്രീകൾക്ക്
 പുരുഷന്മാർക്ക്
 വാകത്താനം

സ്ത്രീകൾക്കു മാത്രം
 ഒക്ടോ: 6, 8 തീയതികളിൽ

പ്രായപരിധി 18 വയസ്സു മുതൽ
 60 വയസ്സു വരെ

6/10/21 വാർഡ് - 19 സമയം: 10.00 AM - 12.30 PM
 8/10/21 വാർഡ് - 17 സമയം: 10.00 AM - 12.30 PM

വാർഡ് - 18 സമയം: 1.00 PM - 3.00PM
 വാർഡ് - 16 സമയം: 1.00 PM - 3.00 PM

എസി പറമ്പാട്ട് 9495204278
 ടൈപ്പിസ്റ്റർ 9496264362
 കോർഡിനേറ്റർ സമീർ 9744502016
 എല്ലിസബേൽ മാത്യു 9446615831

ആർ.ദ്രമി ആർ.പി.ആർ.
 പദ്ധതിയുടെ ഭാഗമായി
 പുഷ്പഗിരി മെഡിക്കൽ കോളേജിന്റെ
 Can-Care പദ്ധതിയുമായി
 ചേർന്ന് നടത്തുന്ന

വനിതകൾക്കായുള്ള
സൗജന്യ
ക്യാൻസർ നിർണ്ണയ ക്യാമ്പ്

22 മാദാരികോളം തെക്ക്
 കണ്ണൂർ സെന്റർ, സർവ്വോദയപുരം
 രാവിലെ 9 മണി മുതൽ ഉച്ചയ്ക്ക് 1 മണി വരെ

നിങ്ങളുടെ ആർ.ദ്രമി ആർ.പി.ആർ. ഹെൽത്ത്
 ബോളർ യഥാർത്ഥ / ആശുപത്രി തലവന്മാർ
 എന്നിവർ മുഖേന രജിസ്റ്റർ ചെയ്യുന്ന
 ആദ്യത്തെ 100 പേർക്ക് മാത്രം പങ്കെടുക്കാവുന്നതാണ്.

For Registration:
9633471455

സി.പി.എ.എ.എ. കൈരളംകാട്
വാൾഡ് കമ്മ്യൂണിറ്റി
അഭിമുഖ്യത്തിൽ
പുഷ്പഗിരി മെഡിക്കൽ കോളേജ് നടത്തുന്ന
സൗജന്യ
ക്യാൻസർ നിർണ്ണയ ക്യാമ്പ്
 [സ്ത്രീകൾക്കു മാത്രം]

2021 സെപ്റ്റംബർ 25 ശനി
റാവിലെ 9 മണി മുതൽ
ഉച്ചയ്ക്ക് 1 മണി വരെ

പ്രായ പരിധി 18 മുതൽ 60 വരെ
 ആദ്യത്തെ 100 പേർക്ക് മാത്രം പങ്കെടുക്കാവുന്നതാണ്
 രജിസ്റ്റർ ചെയ്യുന്ന തീയതി 22/09/2021

9400689871, 9645556865
 9961585505, 9349137019

സി.പി.എ.എ.എ. 23-ാം വാർഡ് കമ്മ്യൂണിറ്റി

Flyers, Brochures and Notices of Cancer Screening Camps by Pushpagiri Medical College and Hospital and its Collaborators

Thaluk Legal Services Committee
Thiruvalla & Mallappally
Pan India Legal Awareness And Outreach Programme
Under The Aegis of NALSA
"AZADI KA AMRIT MAHOTSAV"
Medical Camp
on
Cancer Detection And General Medicine
In Association With
Bar Association Thiruvalla
Pushpagiri Medical College Hospital, Thiruvalla
Kuttoor Gramapanchayath
10/11/2021
10:00 Am
Venue: Kuttoor Gramapanchayath Community Hall
PUSHPAGIRI MEDICAL COLLEGE HOSPITAL
We care God cures

PUSHPAGIRI
We care God cures
DYFI വളംകുളം മേഖല കമ്മിറ്റിയും തിരുവല്ല പുഷ്പഗിരി മെഡിക്കൽ കോളേജും സംയുക്തമായി സ്ത്രീകൾക്ക് വേണ്ടി സൗജന്യ ക്യാൻസർ പരിശോധന നിർണ്ണയ ക്യാമ്പ്
തീയതി: 2021 സെപ്റ്റംബർ 19 ന്നായത്
സ്ഥലം: ഇരവിപേരൂർ ഗ്രാമപഞ്ചായത്ത് കമ്മ്യൂണിറ്റി ഹാൾ, നന്തൂർ
സമയം: രാവിലെ 09:30
സ്. നിത്യ അഞ്ചിത്ത് (DYFI പത്തനംതിട്ട ജില്ലാ മെക്സറ്റീവ് കമ്മിറ്റി)

ഖനനിർക്കര കടുംബാരോഗ്യകേന്ദ്രം പുഷ്പഗിരി മെഡിക്കൽ കോളേജ് സൗജന്യ ക്യാൻസർ നിർണ്ണയ ക്യാമ്പ്
സൗജന്യ ക്യാൻസർ രോഗനിർണ്ണയ പദ്ധതി വിശദീകരണ വായ, ഓൺലൈൻ നിരീക്ഷണ, ശിശുരോഗങ്ങൾ (ഗൗണിംഗ്) കുട്ടികൾക്ക് സൗജന്യകാലി രോഗനിർണ്ണയം നടത്തുന്നു
സ്ഥലം : ഖനനിർക്കര കടുംബാരോഗ്യകേന്ദ്രം തീയതി : സെപ്റ്റംബർ 20, 2021 തിങ്കളാഴ്ച സമയം : രാവിലെ 9.00 മുതൽ 1.00 മണി വരെ
എല്ലാ രോഗികൾക്കും പ്രാധാന്യം നൽകുന്നതും ഘനം ആവർത്തിക്കും.

പുഷ്പഗിരി കമ്മ്യൂണിറ്റി മെഡിസിൻ ഡിപ്പാർട്ട്മെന്റ് ന്റെ ആഭിമുഖ്യത്തിൽ സൗജന്യ ക്യാൻസർ നിർണ്ണയവും ബോധവൽക്കരണ ക്ലാസ്സും
കാലാവൃത കോളിനി, സെക്സും
വെള്ളമ്പുലി 4 (ശനി), രാവിലെ 9 മണി മുതൽ 3 വരെ
PUSHPAGIRI MEDICAL COLLEGE HOSPITAL
FOLLOW US NOW

സി. പി. ഐ.എം കൈതയ്ക്കൽ വാർഡ് കമ്മ്യൂണിറ്റി നേതൃത്വത്തിൽ പുഷ്പഗിരി മെഡിക്കൽ കോളേജ് നടത്തുന്ന സൗജന്യ ക്യാൻസർ നിർണ്ണയ ക്യാമ്പ് (സ്ത്രീകൾക്കു മാത്രം)
2021 സെപ്റ്റംബർ 25 ശനി രാവിലെ 9 മണി മുതൽ ചെറുകുന്നം അംഗൻവാടി
പ്രായ പരിധി 18 മുതൽ 60 വരെ
ആദ്യം രജിസ്ട്രർ ചെയ്യുന്ന 50 പേർക്ക് രജിസ്ട്രർ ചെയ്യേണ്ട അവസരം തീയതി 22/09/2021
9400689871, 9645556865, 9961585505, 9349137019
സി.പി.ഐ.എം 23ാം റാൻഡ് കമ്മിറ്റി

E.K. നായനാർ ഫാമിലി വെൽഫെയർ കേന്ദ്രം ഖനനിർക്കര കടുംബാരോഗ്യകേന്ദ്രം P.R.P.C. യുടെയും നേതൃത്വത്തിൽ മെഡിക്കൽ ക്യാമ്പും ബോധവൽക്കരണവും 2023 ഫെബ്രുവരി 04, ശനി കേന്ദ്രം ആരംഭിക്കും
കാലാവൃത കോളിനി, സെക്സും
വെള്ളമ്പുലി 4 (ശനി), രാവിലെ 9 മണി മുതൽ 3 വരെ
PUSHPAGIRI MEDICAL COLLEGE HOSPITAL
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കാർത്തിക ഹെൽത്ത് കെയർ, അഴിയിടത്തുചിറയും, പുഷ്പഗിരി മെഡിക്കൽ കോളേജും സംയുക്തമായി സംഘടിപ്പിക്കുന്ന സ്ത്രീകൾക്കു വേണ്ടിയുള്ള സൗജന്യ ക്യാൻസർ രോഗനിർണ്ണയ ക്യാമ്പ്
CSI ചർച്ച് പാരിഷ് ഹാൾ, താമരക്കാൽ
2021 ഒക്ടോബർ 16 ശനി രാവിലെ 9:30 മുതൽ
18-60 വയസ്സ് മുതൽ പ്രായമുള്ള സ്ത്രീകൾക്ക് മാത്രം വാർഡ് ക്യാമ്പ്, ഓൺലൈൻ നിരീക്ഷണ, ശിശുരോഗങ്ങൾ (ഗൗണിംഗ്) കുട്ടികൾക്ക് സൗജന്യകാലി രോഗനിർണ്ണയം നടത്തുന്നു
പ്രായപരിധി 18 മുതൽ 60 വരെ ആദ്യം രജിസ്ട്രർ ചെയ്യുന്ന 50 പേർക്ക് മാത്രം രജിസ്ട്രർ ചെയ്യേണ്ട അവസരം തീയതി 14/10/2021
For enquiry 9447561329

കേരളാ സ്റ്റേറ്റ് എക്സൈസ് സ്റ്റാഫ് അസോസിയേഷൻ പത്തനംതിട്ടയും പുഷ്പഗിരി മെഡിക്കൽ കോളേജും സംയുക്തമായി നടത്തുന്ന വനിതാ ജീവനക്കാർക്കും ജീവനക്കാരുടെ കുടുംബാംഗങ്ങൾക്കും വേണ്ടിയുള്ള സൗജന്യ ക്യാൻസർ രോഗനിർണ്ണയ ക്യാമ്പ്
അടുത്ത് എക്സൈസ് കോംപ്ലക്സിൽ 23-09-2021 ന് രാവിലെ 9.00 മുതൽ ആദ്യം രജിസ്ട്രർ ചെയ്യുന്ന 50 പേർക്ക് രജിസ്ട്രർ ചെയ്യേണ്ട അവസരം തീയതി : 21-09-2021
Contact No. : 9946503048, 9746602205, 9605942950, 9447865074

PUSHPAGIRI
We care God cures
DYFI മുട്ടുമുളം യൂണിറ്റ് സൗജന്യ മെഡിക്കൽ ക്യാമ്പ്
കാൻസർ നിർണ്ണയ പരിശോധന (18-60 സ്ത്രീകൾക്ക് മാത്രം) ജനറൽ ചെക്കപ്പ്, ഇ.എൻ.റ്റി, വിശിയാദ്രിക് വിഭാഗം
തിരുവല്ല പുഷ്പഗിരി മെഡിക്കൽ കോളേജ് കോമ്പ്ലക്സിൽ നേതൃത്വം നൽകുന്നു
പ്രായപരിധി 18 മുതൽ 60 വരെ ആദ്യം രജിസ്ട്രർ ചെയ്യുന്ന 100 പേർക്ക് മാത്രം രജിസ്ട്രർ ചെയ്യേണ്ട അവസരം തീയതി 17-09-2021
2021 ഒക്ടോബർ 17 രാവിലെ 9.00 മുതൽ 3 വരെ
പുട്ടൂർ, അനലൂർ M.T.L.P സ്കൂളിൽ
9747022550 | 9188359354 8606278114 | 9061957053 9656264676 | 8157954002
DYFI മുട്ടുമുളം യൂണിറ്റ്

Newspaper Cutouts Advertising and Reporting About Cancer Camps and Awareness Sessions

വാർത്തകൾ ചുരുക്കത്തിൽ

അനുസ്മരിച്ചു
 ഇരവിനല്ലൂർ • സെന്റ് തോമസ് സ്കൂൾ മുൻ അധ്യാപകനും ഗാന്ധിയന്മാരായ സ്കരിയാ തൊമ്മി അനുസ്മരണം. ഇരവിനല്ലൂർ പബ്ലിക് ലൈബ്രറിയുടെ നേതൃത്വത്തിൽ നടത്തി. മാത്യു വി. ജോൺ, വി.ആർ. പ്രസന്നൻ, സി.സി. കുഞ്ഞുകൊച്ചി, സ്കരിയാകുട്ടി, വി. ആർ.രവിന്ദ്രൻ, ഡോ. കുറുവിള വർക്കി, സുരേഷ് കുമാർ, മൗനം തോമസ്, പി.ടി. ഏലിയൻ എന്നിവർ പ്രസംഗിച്ചു.

ക്യാമ്പ് ഇന്ന്
 വകുത്താനം • ഇന്നർ വീൽ ക്ലബ്ബ് ഓഫ് വകുത്താനം, പുഷ്പഗിരി മെഡിക്കൽ കോളജ് എന്നിവയുടെ നേതൃത്വത്തിൽ സ്പീക്കർക്കായി സൗജന്യ കാൻസർ നിർണയ ക്യാമ്പ് ഇന്നും എട്ടിനും പുത്തൻചന്ത എംഡിഎഫി സ്കൂളിൽ നടത്തും. ഫോൺ: 9495204278.

സംഗീതോത്സവം
 കോട്ടയം • തപസ്യ കലാസാഹിത്യവേദി 25 യൂണിറ്റുകളിൽ നവരാത്രി സംഗീതോത്സവം 7 മുതൽ 15 വരെ നടത്തും. 7ന് 9ന് തപസ്യ ജില്ലാ പ്രസിഡന്റ് തിരുവിഴ ജയശങ്കർ ജില്ലാതല ഉദ്ഘാടനം നിർവഹിക്കും. 15 ന് 9ന് തിരുനെൽ ശ്രീകൃഷ്ണനക്ഷത്രത്തിൽ വിദ്യാരംഭത്തിന് സംഗീതജ്ഞ മാതാരി സത്യമൂർത്തി, എൻ.ശ്രീനിവാസൻ, കുമ്മലാജി രാധാകൃഷ്ണൻ എന്നിവർ നേതൃത്വം നൽകും.

കാൻസർ ബോധവൽക്കരണ ക്ലാസ്

കോഴഞ്ചേരി • കാരുണ്യ ഹെൽത്ത് ഫൗണ്ടേഷൻ പുല്ലാട് സോണൽ കമ്മിറ്റി കാൻസർ ബോധവൽക്കരണ ക്ലാസ് സംഘടിപ്പിച്ചു. ഗവ. ജില്ലാ ആശുപത്രി സീനിയർ കൺസൾറ്റന്റ് ഡോ. എസ്. പ്രതിഭ ഉദ്ഘാടനം നിർവഹിച്ചു. ഡോ. ബെറ്റ്സി എ.ജോസ് ക്ലാസ് എടുത്തു. സ്കൂൾ പ്രഥമാധ്യാപകൻ എസ്. രമേശ്, കാരുണ്യ ഫൗണ്ടേഷൻ സോണൽ സെക്രട്ടറി ജിജു സാമുവൽ, പ്രസിഡന്റ് അജീഷ് കുമാർ എന്നിവർ നേതൃത്വം നൽകി.



പുഷ്പഗിരി മെഡിക്കൽ കോളജിൽ നടത്തിവരുന്ന സൗജന്യ കാൻസർ നിർണയ പദ്ധതിയായ കാൻ കെയർ അമ്പതാമത് ക്യാമ്പ് ഡോ. സുസൻ മാത്യു ഉദ്ഘാടനം ചെയ്യുന്നു.

കാൻ കെയർ പദ്ധതിയിൽ ക്യാമ്പ് നടന്നു

തിരുവല്ല: പുഷ്പഗിരി മെഡിക്കൽ കോളജിൽ 2020-2021 വർഷങ്ങളിൽ നടത്തിവരുന്ന സൗജന്യ കാൻസർ നിർണയ പദ്ധതിയായ കാൻ കെയർ പദ്ധതിയുടെ അമ്പതാമത് ക്യാമ്പ് ലോക കാൻസർ ദിനത്തോടനുബന്ധിച്ചു നടന്നു.

പുഷ്പഗിരി മെഡിക്കൽ കോളജ് ഗൈനക്കോളജി വിഭാഗം അധ്യക്ഷ ഡോ. സുസൻ മാത്യു ഉദ്ഘാടനം ചെയ്തു. മെഡിക്കൽ കോളജ് ഡയറക്ടർ ഫാ. തോമസ് പരിയാരത്തിന്റെ അധ്യക്ഷതയിൽ ചേർന്ന യോഗത്തിൽ കമ്മ്യൂണിറ്റി മെഡിസിൻ അസിസ്റ്റന്റ് പ്രഫസർ ബെറ്റ്സി എ. ജോസ്, മെഡിക്കൽ ഡയറക്ടർ ഡോ. ഏബ്രഹാം വർഗീസ്, പ്രിൻസിപ്പൽ ഡോ. ഭോമി ഫിലിപ്പ്, കമ്മ്യൂണിറ്റി മെഡിസിൻ വിഭാഗം മേധാവി ഡോ. ഫെലിക്സ് ജോൺസ്, ഡോ. വി. വിപിൻ എന്നിവർ പ്രസംഗിച്ചു.

ജില്ലാ കളക്ടർ ഡോ. ദിവ്യ എസ്. അയ്യരുടെ സന്ദേശമടങ്ങിയ വീഡിയോ പുഷ്പഗിരി മെഡിക്കൽ കോളജ് പ്രിൻസിപ്പൽ ഡോ. ഭോമി ഫിലിപ്പ് പ്രകാശനം ചെയ്തു.

പദ്ധതിയിലൂടെ മൂന്നുറിൽപരം സ്ത്രീകളിൽ രോഗത്തിന്റെ ആരംഭഘട്ടം കണ്ടുപിടിക്കാനും ചികിത്സകൾക്ക് നിർദ്ദേശം നൽകാനും സാധിച്ചു. പദ്ധതി തുടർന്ന് ഒരു വർഷത്തേക്ക് പൊതുജനങ്ങൾക്ക് പ്രയോജനപ്പെടുത്താനാകുമെന്ന് ഫാ. തോമസ് പരിയാരത്ത് അറിയിച്ചു.

നികുട്ടി ഉദ്ഘാടനം ചെയ്തു. ബ്ലോ

സൗജന്യ വൈദ്യ പരിശോധന 9ന്

ബബ്ലിക്കോ
 കാരുണ്യ ഹെൽത്ത് ഫൗണ്ടേഷൻ പെയിൻ & പാലിയേറ്റീവ്, തിരുവല്ല പുഷ്പഗിരി മെഡിക്കൽ കോളേജും സംയുക്തമായി സൗജന്യ വൈദ്യപരിശോധന ക്യാമ്പ് ജൂൺ 9ന് നടത്തും. റവിലൈ 9 മുതൽ വാലാങ്കര ഹിദായത്തുൽ ഇസ്ലാം മദ്രസയിലാണ് ക്യാമ്പ്. ആദ്യം രജിസ്റ്റർ ചെയ്യുന്ന 40 പേരെ ക്യാമ്പിൽ പരിശോധിക്കും. ജില്ലാ പഞ്ചായത്ത് അംഗം ജിജി മാത്യു ഉദ്ഘാടനം ചെയ്യും. പ്രസിഡന്റ് അഡ്വ. സിറിൽ ടി ഇപ്പൻ അധ്യക്ഷനാകും. പേർ രജിസ്റ്റർ ചെയ്യാൻ ഫോൺ: 9847482980, 7025555399

സ്ത്രീകൾക്ക് സൗജന്യ കാൻസർ നിർണയ പദ്ധതിയുമായി പുഷ്പഗിരി മെഡിക്കൽ കോളജ്

സൗജന്യ ഓൾസൗത്ത് ന് കാൻസർ അസിസ്റ്റന്റ് ഡോ. ബെറ്റ്സി എ.ജോസ് ന് വിവരങ്ങൾ കാരുണ്യ ഫൗണ്ടേഷൻ കമ്മിറ്റി പുല്ലാട് സോണൽ കമ്മിറ്റിയുടെ സഹായത്തോടെ സംഘടിപ്പിച്ചു. ഗവ. ജില്ലാ ആശുപത്രി സീനിയർ കൺസൾറ്റന്റ് ഡോ. എസ്. പ്രതിഭ ഉദ്ഘാടനം നിർവഹിച്ചു. ഡോ. ബെറ്റ്സി എ.ജോസ് എടുത്തു. സ്കൂൾ പ്രഥമാധ്യാപകൻ എസ്. രമേശ്, കാരുണ്യ ഫൗണ്ടേഷൻ സോണൽ സെക്രട്ടറി ജിജു സാമുവൽ, പ്രസിഡന്റ് അജീഷ് കുമാർ എന്നിവർ നേതൃത്വം നൽകി.

മേഖലകൾ
 Fri, 27 August 2021
<https://epaper.deeptika.com/c/62723592>

MEDICAL EXHIBITIONS FOR CANCER AWARENESS

Health Exhibitions Conducted as a Part of CANCare Programme (SAMVIT 2.0) at S.B. College, Changanacherry



Health Exhibitions Conducted as a Part of CANCare Programme (SAMVIT 2.0) at S.B. College, Changanacherry



Health Exhibitions Conducted as a Part of CANCare Programme (SAMVIT 2.0) at S.B. College, Changanacherry



“We-CAN” - SELF-BREAST EXAMINATION TRAINING

Flyers, Brochures and Certificates of “We-CAN”

Training Programme

സ്വയം സർതപരിശോധന പരിശീലന പദ്ധതി

സ്വയം സർതപരിശോധനയിലൂടെ ആരംഭത്തിൽ തന്നെ രോഗലക്ഷണങ്ങൾ തിരിച്ചറിയാം

CANCare **PUSHPAGIRI**
We care. God cures.

It's time!

We can

25, 26 ഒക്ടോബർ 2022, രാവിലെ 9.30 മുതൽ 3.30 വരെ

PUSHPAGIRI
MEDICAL COLLEGE HOSPITAL

SELF BREAST EXAMINATION TRAINING PROGRAMME FOR WOMEN

OCTOBER BREAST CANCER AWARENESS MONTH

"SELF CARE - SAFE CARE"
"SELF - CARE CAN SAVE YOUR LIFE"

Certificate of Participation

This is to certify that Mrs. _____ has participated in self breast examination training programme (we-CAN) conducted at Pushpagiri Institute of Medical Sciences and Research Centre on 2022 october 22 and october 29 under comprehensive Cancer Screening and Action for Women in Kerala: CAN-CARE

REV. DR. MATHREW MAZHUVANCHERIL
Director & Head Pushpagiri Research Centre
Principal Investigator - CAN CARE

Dr. TOMY PHILIP
Principal, Pushpagiri Institute of Medical Sciences and Research Centre

Dr. BETSY A. JOSE
Medical Consultant Incharge
CAN CARE

സാധ്യതാ-ലക്ഷങ്ങൾ

ഈ ലക്ഷണങ്ങൾ അവഗണിക്കരുത്

സ്വയം സർതപരിശോധന പരിശീലന പരിപാടി

CANCare **PUSHPAGIRI**
We care. God cures.

സ്വയം സർതപരിശോധന പരിശീലന പരിപാടി

ഒക്ടോബർ 22, 29 സെന്റർ ഹാൾ

രാവിലെ 9.30 മുതൽ 1 വരെ

PUSHPAGIRI
We care. God cures.

Inauguration of We-CAN Training Programme



Training of Trainees (ToT) on Self-Breast Examination as A Part Of We-CAN Programme



Training of Trainees (ToT) on Self-Breast Examination as A Part Of We-CAN Programme



തിരുവല്ല പൂഷ്പഗിരി മെഡിക്കൽ കോളേജ് ഹോസ്പിറ്റലും റിസെർച്ച് സെന്ററും ചേർന്നുകാൻസർ നിർണ്ണയ പദ്ധതിയുടെ ഭാഗമായി സ്ത്രീകൾക്കായി സ്വയം സർതന പരിശോധന ഉദ്ദേശ്യം വൈകാരിക ഡിപ്ലോമി ഡിപ്ലോമി ഡോ. ചെമ്പൻമംഗലം നിർവഹിക്കുന്നു.

പൂഷ്പഗിരിയിൽ കാൻ കെയർ കാൻസർ നിർണ്ണയ പദ്ധതിയ്ക്ക് തുടക്കമായി

തിരുവല്ല പൂഷ്പഗിരി മെഡിക്കൽ കോളേജ് ഹോസ്പിറ്റലും റിസെർച്ച് സെന്ററും ചേർന്നുകാൻസർ നിർണ്ണയ പദ്ധതിയുടെ ഭാഗമായി സ്ത്രീകൾക്കായി സ്വയം സർതന പരിശോധന പരിശീലന കളരി പൂഷ്പഗിരി മെഡിക്കൽ കോളേജ് സെന്റർ ഹാളിൽ സംഘടിപ്പിച്ചു. പത്തനംതിട്ട ജില്ലാ ക്യാമ്പസിൽ യൂണിറ്റുകളിൽ നിന്നും മറ്റു സാമൂഹിക സൗകര്യങ്ങളിൽ നിന്നും തിരഞ്ഞെടുത്ത 80 പേർക്ക് പ്രത്യേക പരിശീലനം സർതന പരിശോധനയിൽ നൽകി. പരിശീലന പരിപാടിയുടെ ഉദ്ദേശ്യം പത്തനംതിട്ട മെഡിക്കൽ ഡിപ്ലോമി ഡോ. ചെമ്പൻമംഗലം നിർവഹിച്ചു. പൂഷ്പഗിരി സിജി ഫോ. ജോസ് കല്ലമാലിക്കൽ അധ്യക്ഷത വഹിച്ചു.

പൂഷ്പഗിരി റിസെർച്ച് സെന്റർ ഡയറക്ടർ ഫോ. മാത്യു മഴുവഞ്ചേരിൽ, മെഡിക്കൽ കോളേജ് മെഡിക്കൽ ഡയറക്ടർ ഡോ. എലസാറോ വർഗീസ്, ക്യാമ്പസിൽ ഡിസ്ട്രിക്ട് പ്രോഗ്രാം മാനേജർ പി.ആർ. അനുപമ, ക്യാമ്പസിന് മെഡിക്കൽ മേധാവിയെ ഫെലിക്സ് ജോൺസ്, ക്യാമ്പസിന് മെഡിക്കൽ അസിസ്റ്റന്റ് ഡോ. ബെർസി എ. ജോസ് എനിവർ പ്രസംഗിച്ചു.

ഡോ. സുസൽ മാത്യു, ഡോ. വന്ദന വിജയൻ, ഡോ. ബെന്നി അലക്സാൻഡർ, ഡോ. ബെർസി എ. ജോസ് എനിവർ ക്യാമ്പസിലെ പരിശീലനത്തിന് നേതൃത്വം നൽകി.



Kudumbasree Trainees Training Other Women from their Community on Self-Breast Examination as an Extension to We-CAN Programme



Kudumbasree Trainees Training Other Women from their Community on Self-Breast Examination as an Extension to We-CAN Programme



AUDIT REPORTS OF FUND UTILIZATION

Fund Utilization Audit Reports from 1st Dec 2020 to 31st Dec 2021



LIBIN MATHEW & ASSOCIATES
Chartered Accountants

CA. LIBIN MATHEW & ASSOCIATES
Chartered Accountants

+91 96457 57948, +91 82916 20660
2nd Floor, Ambalathara Building,
Railway Junction, Kollam City P.O. 588 124
www.libinmathew.com

UTILIZATION CERTIFICATE

To,
The President
Conferenza Episcopale Italiana,
Committee for Charitable Action in the Third World
Circoscrizione Aurelia,50
00165 Roma,Italy

This is to certify that M/a Puthupagari Medical Society had received an amount of Rs 54,29,398.00 from Italian Bishops Conference (CBI) for Project (Comprehensive Cancer Screening and Action for Women in Kerala) on 03/08/2020. The Society had utilized an amount of Rs 48,67,113.00 against the Project fund received. Further certifying that the amount has been utilized in accordance with the terms and conditions mentioned in the agreement between the parties.

The details of Expenditure have been annexed in Form 1 and the details of invoice have been annexed in Form 2.

For,
Libin Mathew & Associates
Chartered Accountants
FRN-0218065
CA. Libin Mathew
Mem.No-252396
UDIN-22525296ABAQMX9447



Place:Chengannur
Date:-26/01/2022



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2nd Floor, Ambalathara Building,
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FORM 1

Report on Project:-
Comprehensive Cancer Screening and Action for Women in Kerala
Recipient Name : Puthupagari Medical Society
Recipient Country : India

(Figures in INR)

S.NO	CATEGORIES	CBI FUNDING	OTHER ENTITIES	LOCAL CONTRIBUTIONS	OWN FUNDS	TOTAL
1	FORMATION	4,36,794.00				4,36,794.00
2	STAGIERS	1,06,620.00				1,06,620.00
3	EQUIPMENT	24,38,972.00				24,38,972.00
4	OTHER COSTS	5,48,220.00				5,48,220.00
	HUMAN			23,63,329.00		26,99,436.00
5	INDETERMINATE	3,36,387.00				3,36,387.00
		48,67,113.00		23,63,329.00		72,30,442.00

For,
Libin Mathew & Associates
Chartered Accountants
FRN-0218065
CA. Libin Mathew
Mem.No-252396
UDIN-22525296ABAQMX9447



Place:Chengannur
Date:-26/01/2022

FORM 2

CATEGORY- FORMATION

S.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2022/002	04-02-2021	Payment to M&M for the sterile surgical gloves purchase	85,859.00
2	2021/005	11-02-2021	Petty Cash Expenses	16,000.00
3	2021/006	01-03-2021	Petty Cash Expenses	16,045.00
4	2021/007	03-03-2021	Purchase of Breast Analyser	7,099.00
5	2021/011	12-03-2021	Payment for Brochure and Notice Printing	7,150.00
6	148579	20-03-2021	Payment to M&M for various accessories purchase	49,642.00
7	2021/017	20-04-2021	Petty Cash Expenses	9,670.00
8	2021/018	20-04-2021	Petty Cash Expenses	7,890.00
9	2021/021	08-06-2021	Payment for Brochure and Notice Printing	16,700.00
10	2021/024	17-06-2021	Payment for Brochure and Notice Printing	3,400.00
11	2021/029	22-10-2021	Publicity Material for Camps	8,200.00
12	2021/041	25-10-2021	Swirlie Garage Packs	15,527.00
13	2021/045	06-11-2021	Publicity Material for Camps	3,240.00
14	2021/044	06-11-2021	Publicity Material for Camps	18,480.00
15	2021/046	10-11-2021	Publicity Material for Camps	16,500.00
16	1231	10-11-2021	Swirlie Garage Packs	24,899.00
17	828082/21-22	20-11-2021	Peroxide Iodine for Cleaning	13,403.00

18	212596/012318	27-11-2021	Stallows	3,000.00
19	2021/0107	09-12-2021	Basic Medicines for Screening Camp	55,501.00
20	2021/032	03-12-2021	Transportation for Community Health Nurses & Health Educators	1,600,000.00
21	2021/063	10-12-2021	Stallows	8,999.00
22	2021/062	06-12-2021	Peroxide Iodine for Cleaning	4,915.00
23	2021/061	30-12-2021	Peroxide Iodine for Cleaning	7,655.00
			Total	4,36,794.00

CATEGORY- STAGIERS

S.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/002	06-02-2021	Transportation for Health Educator	13,000.00
2	2021/003	05-12-2021	Transportation for Screening Camps	8,600.00
3	2021/001	03-12-2021	Transportation for Screening Camps	34,290.00
4	2021/058	04-12-2021	Transportation for Screening Camps	24,367.00
5	2021/066	11-01-2022	Transportation for Screening Camps	19,000.00
			Total	1,06,620.00

CATEGORY- EQUIPMENT

S.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/004	06-03-2021	Purchase of Portable Ultrasound	3,36,000.00
2	ACCFEAC/010084	13-02-2021	Purchase of Laptop	63,000.00
3	2021/009	19-12-2021	Purchase of Medical Van	13,36,000.00

4	2021/010	14-03-2021	Purchase of Vehicle For Transfer	13,42,000.00
5	2021/008	08-06-2021	Vehicle Insurance for Transfer	20,262.00
6	A/DKTM-21-22-246	12-06-2021	Purchase of Portable Ultrasonography	80,000.00
7	2021/031	07-06-2021	Handmade Work for Medical Van	5,499.00
8	2021/032	17-06-2021	Van	3,000.00
9	2021/040	20-12-2021	Bank Forfeited Payment	35,000.00
10	2021/039	20-12-2021	Bank Forfeited Payment	14,500.00
			Total	34,38,972.00

CATEGORY - OTHER COST


S.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/023	08-06-2021	Stipend for Investigations	72,000.00
2	2021/025	17-06-2021	Stipend for Investigations	24,882.00
3	2021/043	20-10-2021	Stipend for investigations	89,700.00
4	2021/050	01-12-2021	USA for Camp Personnel	2,70,000.00
5	2021/056	05-12-2021	Stipend for Investigations	1,53,200.00
			Total	6,48,220.00

CATEGORY - HUMAN RESOURCES

S.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/014	22-06-2021	Salary for the Community Health Nurse May 2021	16,000.00
2	2021/008	05-01-2021	Salary for the Health Educator-February 2021	20,000.00
3	2021/002	06-02-2021	Salary for the Health Educator-January 2021	20,000.00
4	2021/005	22-01-2021	Salary for the Health Educator-December 2020	20,000.00
5	2021/014	09-01-2021	Salary for the Health Educator-March 2021	20,000.00
6	2021/019	20-02-2021	Salary for the Health Educator-April 2021	20,000.00
7	2021/022	08-06-2021	Salary for the Health Educator-May 2021	20,000.00
8	2021/026	06-07-2021	Salary for the Health Educator-June 2021	16,000.00

8	2021/028	04-07-2021	Salary for the Community Health Nurse-July 2021	16,000.00
9	2021/029	02-08-2021	Salary for the Health Educator-July 2021	20,000.00
10	2021/030	07-08-2021	Salary for the Community Health Nurse-August 2021	16,774.00
11	2021/035	04-09-2021	Salary for the Health Educator-August 2021	20,000.00
12	2021/036	04-09-2021	Salary for the Community Health Nurse-August 2021	15,000.00
13	2021/037	15-09-2021	Salary for the Health Educator-September 2021	20,000.00
14	2021/044	15-10-2021	Salary for the Community Health Nurse-October 2021	16,000.00
15	2021/042	03-11-2021	Salary for the Health Educator-October 2021	20,000.00
16	2021/043	03-11-2021	Salary for the Community Health Nurse-October 2021	16,000.00
17	2021/034	03-12-2021	Salary for the Health Educator-November 2021	20,000.00
18	2021/034	03-12-2021	Salary for the Community Health Nurse-November 2021	16,000.00
19	2021/041	07-01-2022	Salary for the Health Educator-December 2021	20,000.00
20	2021/045	07-01-2022	Salary for the Community Health Nurse-December 2021	16,000.00
21			Own Contribution Salary of Doctor from December 2020 to December 2021	23,63,329.00
			Total	26,99,436.00

Fund Utilization Audit Reports of Final CANCARE Project



LIBIN MATHEW & ASSOCIATES
CA. LIBIN MATHEW B.Com, ACA
Chartered Accountant

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calbinmathew@gmail.com


UTILIZATION CERTIFICATE

To,

The President
Conferenza Episcopale Italiana,
Committee for Charitable Action in the Third World
Circonvallazione Aurelia,50
00165 Roma,Italy

This is to certify that M/s Pushpagiri Medical Society had received an amount of Rs 54,28,398.00 on 05/08/2020 and Rs 51,26,830.00 on 22/03/2022 from Italian Bishops Conference (CEI) for Project (Comprehensive Cancer Screening and Action for Women in Kerala) . The Society had utilized an amount of Rs 1,04,58,886.00 against the Project fund received. Further certifying that the amount has been utilized in accordance with the terms and conditions mentioned in the agreement between the parties.


The details of Expenditure have been annexed in Form 1 and the details of invoice have been annexed in Form 2.



Place:Chengannur
Date:-20/08/2023

For,

Libin Mathew & Associates
Chartered Accountants
FRN-0218065




CA.Libin Mathew
Mem.No-252596
UDIN-23252596BGTJZW5890

FORM 1

Report on Project:-
Comprehensive Cancer Screening and Action for Women in Kerala
Recipient Name : Pushpagiri Medical Society
Recipient Country : India

(Figures in INR)


SL.NO	CATEGORIES	C E I FUNDING	OTHER ENTITIES	LOCAL CONTRIBUTIONS	OWN FUNDS	TOTAL
1	FORMATION	13,80,833				13,80,833
2	STAIGIERS	3,02,181				3,02,181
3	EQUIPMENT	43,85,235				43,85,235
4	OTHER COSTS	22,63,010			2,08,000	24,71,010
	HUMAN RESOURCES	21,27,627			48,00,000	69,27,627.00
		1,04,58,886.00			50,08,000	1,54,66,886.00



Place:Chengannur
Date:-20/08/2023

For,

Libin Mathew & Associates
Chartered Accountants
FRN-0218065




CA.Libin Mathew
Mem.No-252596
UDIN-23252596BGTJZW5890

FORM 2

CATEGORY:- FORMATION


SL.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	H0327	04-02-2021	Payment to MEW for the sterile surgical gloves purchase	35,550.00
2	2021/005	11-02-2021	Petty Cash Expenses	10,000.00
3	2021/006	01-03-2021	Petty Cash Expenses	10,045.00
4	2021/007	03-03-2021	Purchase of Breast Analyser	7,999.00
5	2021/011	12-03-2021	Payment for Brochure and Notice Printing	7,150.00
6	H0379	20-03-2021	Payment to MEW for various accessories purchase	40,662.00
7	2021/017	30-04-2021	Petty Cash Expenses	9,079.00
8	2021/018	30-04-2021	Petty Cash Expenses	7,893.00
9	2021/021	08-06-2021	Payment for Brochure and Notice Printing	16,700.00
10	2021/034	17-08-2021	Payment for Brochure and Notice Printing	5,900.00
11	2021/039	22-10-2021	Publicity Material for Camps	3,200.00
12	2021/041	23-10-2021	Sterile Gauze Packs	15,527.00
13	2021/045	06-11-2021	Publicity Material for Camps	3,540.00
14	2021/044	06-11-2021	Publicity Material for Camps	18,480.00
15	2021/046	10-11-2021	Publicity Material for Camps	16,500.00
16	1251	24-11-2021	Sterile Gauze Packs	34,899.00
17	B2B682/21-22	27-11-2021	Povidone Iodine for Cleaning	13,400.00
18	2122SKB12318	27-11-2021	Stationery	3,000.00
19	2021/057	03-12-2021	Basic Medicines for Screening camp	55,501.00
20	2021/052	03-12-2021	Training of Community Health Nurses & Health Educator	1,00,000.00
21	2021/063	30-12-2021	Stationery	8,999.00
22	2021/062	30-12-2021	Povidone Iodine for Cleaning	4,915.00
23	2021/061	30-12-2021	Povidone Iodine for Cleaning	7,855.00
24	2022/070	25-02-2022	Cancer Awareness Exhibition	10,000.00
25	2022/71	25-02-2022	Publicity Materials for Camps	3,625.00
26	2022/72	25-02-2022	Balloon Arch for Camp	2,500.00
27	2022/73	25-02-2022	Pop Up Stand	2,950.00
28	2022/07	10-05-2022	Sterile Gauze Packs	10,500.00
29	2022/08	10-05-2022	Povidone Iodine for Cleaning	17,920.00
30	2022/20	26-09-2022	Publicity Materials for Camps	20,060.00



31	2022/21	26-09-2022	Basic Medicines For screening Camps	48,121.00
32	2022/23	26-09-2022	Communication	6,098.00
33	2022/25	26-09-2022	Sterile surgical gloves & Gauze Packs	66,510.00
34	2022/32	17-11-2022	Cancer Awareness Exhibition	17,462.00
35	2022/34	18-11-2022	Health Education Material	1,10,675.00
36	2022/35	18-11-2022	Basic Medicines For screening Camps	87,500.00
37	2022/36	18-11-2022	Cancer Awareness Exhibition	49,754.00
38	2022/46	30-01-2023	Basic Medicines For screening Camps	17,156.00
39	2022/47	30-01-2023	Communication	5,900.00
40	2022/49	30-01-2023	Cancer Awareness Exhibition	25,000.00
41	2022/62	06-07-2023	Cancer Awareness Exhibition	25,000.00
42	2022/66	10-07-2023	Cancer Awareness Exhibition	12,990.00
43	2022/67	10-07-2023	Large Publicity Boards for Camps	2,33,640.00
42	2022/71	17-07-2023	Cancer Awareness Exhibition	12,000.00
43	2022/57	17-03-2023	Health Education Material	1,39,325.00
44	2022/59	10-04-2023	Cancer Awareness Exhibition	19,353.00
			TOTAL	13,80,833.00

CATEGORY:- STAIGIERS

SL.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/027	06-07-2021	Transportation for Health Educator	10,000.00
2	2021/053	03-12-2021	Transportation for Screening Camps	8,880.00
3	2021/051	03-12-2021	Transportation for Screening Camps	34,290.00
4	2021/058	04-12-2021	Transportation for Screening Camps	34,367.00
5	2021/066	11-01-2022	Transportation for Screening Camps	19,083.00
6	2022/77	17-03-2022	Transportation for Screening Camps	45,328.00
7	2022/79	28-03-2022	Transportation for Screening Camps	35,410.00
8	2022/80	31-03-2022	Transportation for Health Educator	12,900.00
9	2022/81	31-03-2022	Transportation for Screening Camps	32,673.00



Fund Utilization Audit Reports of Final CANCare Project


10	2022/56	17-03-2023	Transportation for Health Educator	69,250.00
TOTAL				3,02,181.00

CATEGORY :- EQUIPMENT

SL.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/004	06-02-2021	Purchase of Portable Colposcope	3,36,000.00
2	AOCPLK202102084	13-02-2021	Purchase of Laptop	43,613.00
3	2021/009	12-03-2021	Purchase of Medical Van	13,30,000.00
4	2021/012	14-03-2021	Purchase of Vehicle Force Traveller	15,62,000.00
5	2021/020	08-06-2021	Vehicle Insurance for Traveller	33,360.00
6	ADKTM-21-22-746	12-06-2021	Purchase of Portable Ultrasonography	70,000.00
7	2021/031	07-08-2021	Sticker Work for Medical Van	9,499.00
8	2021/032	17-08-2021	Sunshade Work for Medical Van	5,000.00
9	2021/060	30-12-2021	Basic Portable Furniture	35,000.00
10	2021/059	30-12-2021	Basic Portable Furniture	14,500.00
11	2022/082	31-03-2022	Modified Medical Van	30,202.00
12	2022/14	26-07-2022	LCD Projector	40,000.00
13	2022/29	17-10-2022	Equipment Set	50,001.00
14	2022/40	09-12-2022	Portable Ultrasonography	1,68,000.00
15	2022/41	09-12-2022	Cryotherapy Equipment	1,31,040.00
16	2022/45	03-01-2023	Veloscope	1,31,040.00
17	2022/52	31-01-2023	Cryotherapy Equipment	1,68,000.00
18	2022/54	23-02-2023	Portable Ultrasonography	77,980.00
19	2022/65	10-07-2023	Portable Ultrasonography	12,880.00
TOTAL				43,85,235.00

CATEGORY :- OTHER COST


SL.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/023	08-06-2021	Subsidy for Investigations	12,080.00
2	2021/033	17-08-2021	Subsidy for Investigations	24,880.00




3	2021/040	23-10-2021	Subsidy for Investigations	89,360.00
4	2021/050	03-12-2021	DSA for Camp Personnel	2,70,000.00
5	2021/056	03-12-2021	Subsidy for Investigations	1,52,300.00
6	2022/067	03-02-2022	Contingencies	10,000.00
7	2022/078	28-03-2022	DSA for Camp Personal	294,000.00
8	2022/01	14-04-2022	Subsidy for Investigation	78,240.00
9	2022/13	26-07-2022	Subsidy for Investigation	2,89,490.00
10	2022/15	26-07-2022	DSA for Camp Personal	1,55,110.00
11	2022/24	26-07-2022	Subsidy for Investigation	1,41,250.00
12	2022/28	17-10-2022	DSA for referred Patients	2,08,000.00
13	2022/37	18-11-2022	Subsidy for Investigation	1,31,080.00
14	2022/44	03-01-2023	DSA for Camp Personal	60,900.00
15	2022/50	30-01-2023	Attending Conference for present findings	1,98,000.00
16	2022/51	30-01-2023	Attending Conference for present findings	27,000.00
17	2022/72	17-07-2023	Subsidy for Investigation	80,750.00
18	2022/53	16-02-2023	Subsidy for Investigation	40,300.00
19			Subsidy for Doctor Consultation	2,08,000.00
TOTAL				22,63,010.00

CATEGORY :- HUMAN RESOURCES


SL.NO	DOCUMENT NUMBER	DATE	DESCRIPTION	AMOUNT
1	2021/024	22-06-2021	Salary for the Community Health Nurse-May 2021	10,000.00
2	2021/008	05-03-2021	Salary for the Health Educator-February 2021	20,000.00
3	2021/002	06-02-2021	Salary for the Health Educator-January 2021	20,000.00
4	2021/001	22-01-2021	Salary for the Health Educator-December 2020	20,000.00
5	2021/014	09-04-2021	Salary for the Health Educator-March 2021	20,000.00
6	2021/019	20-05-2021	Salary for the Health Educator-April 2021	20,000.00
7	2021/022	08-06-2021	Salary for the Health Educator-May 2021	20,000.00
8	2021/026	06-07-2021	Salary for the Health Educator-June 2021	19,333.00
9	2021/028	16-07-2021	Salary for the Community Health Nurse-June 2021	10,000.00
10	2021/029	07-08-2021	Salary for the Health Educator-July 2021	20,000.00
10	2021/030	07-08-2021	Salary for the Community Health Nurse-July 2021	6,774.00



11	2021/035	04-09-2021	Salary for the Health Educator-August 2021	20,000.00
12	2021/036	04-09-2021	Salary for the Community Health Nurse-August 2021	10,000.00
13	2021/037	15-10-2021	Salary for the Health Educator-September 2021	20,000.00
14	2021/038	15-10-2021	Salary for the Community Health Nurse-September 2021	10,000.00
15	2021/042	03-11-2021	Salary for the Health Educator-October 2021	20,000.00
16	2021/043	03-11-2021	Salary for the Community Health Nurse-October 2021	10,000.00
17	2021/054	03-12-2021	Salary for the Health Educator-November 2021	20,000.00
18	2021/054	03-12-2021	Salary for the Community Health Nurse-November 2021	10,000.00
19	2021/064	07-01-2022	Salary for the Health Educator-December 2021	20,000.00
20	2021/065	07-01-2022	Salary for the Community Health Nurse-December 2021	10,000.00
21			Own Contribution- Salary of Doctors from December 2020 to December 2021	23,63,329.00
22	2022/068	14-02-2022	Salary for the Health Educator-January 2022	20,000.00
23	2022/069	14-02-2022	Salary for the Community Health Nurse-January 2022	10,000.00
24	2022/74	04-03-2022	Financial Audit	25,000.00
25	2022/75	04-03-2022	Salary for the Health Educator-February 2022	20,000.00
26	2022/76	04-03-2022	Salary for the Community Health Nurse- February 2022	4,643.00
27	2022/02	14-04-2022	Salary for the Health Educator-March 2022	20,000.00
28	2022/03	14-04-2022	Salary for the Community Health Nurse- March 2022	10,000.00
29	2022/04	10-05-2022	Salary for the Health Educator-Arrears	2,59,333.00
30	2022/05	10-05-2022	Salary for the Health Educator-April 2022	20,000.00
31	2022/06	10-05-2022	Salary for the Community Health Nurse- April 2022	10,000.00
32	2022/09	17-06-2022	Salary for the Community Health Nurse- May 2022	10,000.00
33	2022/10	17-06-2022	Salary for the Health Educator-May 2022	20,000.00
34	2022/11	12-07-2022	Salary for the Health Educator-Arrears	80,000.00
35	2022/12	12-07-2022	Salary for the Community Health Nurse- June 2022	10,000.00
36	2022/16	04-08-2022	Salary for the Health Educator- July 2022	40,000.00



37	2022/17	04-08-2022	Salary for the Community Health Nurse- July 2022	10,000.00
38	2022/18	26-09-2022	Salary for the Community Health Nurse- August 2022	10,000.00
39	2022/19	26-09-2022	Salary for the Health Educator- August 2022	40,000.00
40	2022/22	26-09-2022	Salary for the Community Health Nurse- September 2022	12,000.00
41	2022/26	10-10-2022	Salary for the Health Educator- September 2022	40,000.00
42	2022/27	10-10-2022	Salary for the Community Health Nurse- September 2022	10,000.00
43	2022/30	07-11-2022	Salary for the Community Health Nurse- October 2022	10,000.00
44	2022/31	07-11-2022	Salary for the Health Educator- October 2022	40,000.00
45	2022/33	18-11-2022	Salary for the Community Health Nurse- Allowance for Data Entry Operator	12,000.00
46	2022/38	06-12-2022	Salary for the Community Health Nurse- November 2022	10,000.00
47	2022/39	06-12-2022	Salary for the Health Educator- November 2022	40,000.00
48	2022/42	03-01-2023	Salary for the Health Educator- December 2022	40,000.00
49	2022/43	03-01-2023	Salary for the Community Health Nurse- December 2022	10,000.00
50	2022/52A	10-01-2023	Salary for the Health Educator- January 2023	40,000.00
51	2022/55	02-03-2023	Salary for the Health Educator- February 2023	40,000.00
52	2022/58	10-04-2023	Salary for the Health Educator- March 2023	40,000.00
53	2022/60	13-05-2023	Salary for the Health Educator- April 2023	40,000.00
54	2022/61	09-06-2023	Salary for the Health Educator- May 2023	40,000.00
55	2022/63	10-07-2023	Salary for the Community Health Nurse- Allowance for Data Entry Operator	12,000.00
56	2022/64	10-07-2023	Salary for the Health Educator- June 2023	37,333.00
57	2022/68	10-07-2023	Salary-Driver	2,76,114.00
58	2022/69	10-07-2023	Salary for the Community Health Nurse-	3,92,097.00
59	2022/70	17-07-2023	Financial Audit	31,000.00
60			Own Contribution- Salary of Doctors from January 2022 to July 2023	24,36,671.00
TOTAL				44,90,956.00



TESTIMONIES AND FEEDBACKS

Collaborators, Beneficiaries and Doctors from CANCare Camps

- ✓ We would like to thank Pushpagiri hospital CANCare team for conducting CANCare cancer screening camp and awareness program at Pallickal on 19/1/22. The check-up provided by doctors found satisfactory to us. We wish them all success in all their future endeavours.

Sreeja

(CANCare Beneficiary, Pallickal)

- ✓ CANCare screening programme conducted at Aryad Gram Panchayath set a positive example for other organizations and communities to follow. It shows that together, we can make a significant impact in the fight against cancer and improve the overall health and well-being of women everywhere.

Annie

(CANCare Beneficiary, Aryad)

- ✓ Pushpagiri CANCare team conducted more than 6 cancer screening camps in association with Anugraha social service organisation in different areas of Pathanamthitta district. so many ladies underwent free diagnostic tests through the programme. I would like to thank the entire CANCare team for conducting such camps.

Fr. Varghese Chamakkala

(Anugraha Social Service Organization)

- ✓ The Changanacherry social service organisation wish to appreciate the efforts taken by Pushpagiri CANCare team for conducting 5 camps in different areas of Alappuzha district camps are really helpful to economically poor peoples in our area.

Fr. Thomas Kulathumkal

(Director, Chass)

- ✓ The CANCare project was proved crucial as it detected the prevalence of cancers especially oral cancers in women of Kerala in their primordial stages which will be highly beneficial and life-saving affair as prompt and quick action could be taken thus facilitating in their future treatment regimen.

Dr Vinod Mulamoottil

(Assistant Professor (Dentistry); CANCare Chief Project Manager)

- ✓ On behalf of Chunakkara panchayath and the entire team of panchayath members, I would like to thank you for the CANCare camp that we have conducted on 8/1/2022.its being a proud moment for us to serve the society along with such a great team of your doctors and staffs. I would also like to mention that the camp has media great impact in the locality and we have received many proposals from the local people to conduct more of such camps.

Vijayakumar
(Camp Coordinator)

- ✓ CANCare was an extensive programme which helped thousands of women and their families. As women were tends to prioritise their family members ahead of their own personal health profile, CANCare helped women to prioritise their health and well-being. The WE-CAN programme was incepted with the vision of advocating and uplifting the well-being of women (aged 18-60) with the help of the active participation of social workers from the same community. The programme had a huge awareness and positive impact on the mindset of women concerning their health.

Dr Betsy A Jose
(Assistant Professor (Community Medicine); CANCare Project Coordinator)

- ✓ The CANCare project provided a free cancer screening forum which proved to be a great boon for the women of socially deprived classes. Their satisfaction was evident from their verbal feedbacks which served as the testimony for the project.

Dr Vipin V.
(Dentist, CANCare Project Manager)

- ✓ The CANCare program offered free cancer screening for women, and it's a valuable initiative for several reasons. Firstly, regular screenings could detect cancer at an early and more treatable stage, potentially saving lives. Additionally, the program promoted awareness about the importance of preventive healthcare, empowering women to take control of their well-being. By providing these services free of charge, CANCare ensured that financial barriers don't prevent women from accessing critical healthcare.

Dr Vipin K. Ravi
(Superintendent (Rural health Training Centre), Chettikad)

Kudumbasree Workers from We-Can Programme

Visitors Book			
Date	Name & Address	E-mail	Feedback
29/10/20	RAJU A. NAIR 9846955876	rajunair1947@gmail.com	
<p>WE CAN two days This is very informative and thought provoking. The training program is highly professional and well organised.</p> <p>We appreciate and thank all the education crew and the eminent doctors who have put their soul in the training.</p> <p>Looking forward to more of these trainings Thank you @ All the very best</p>			

Visitors Book			
Date	Name & Address	E-mail	Feedback
	Sreedevi R, Puthanveedu Pranadom Panalappattu		
<p>WE CAN → 2 ദിവസം നോക്കിയിട്ടുള്ള ട്രെയിനിംഗ് പ്രോഗ്രാം വളരെ മികച്ചതും വിജ്ഞാനപരമായതും ആയിരുന്നു. ട്രെയിനിംഗിനെ സംബന്ധിച്ചുള്ള കാര്യങ്ങൾ കൂടുതൽ അറിയാൻ സാധിക്കും.</p> <p>ശ്രീ രാമേശ്വരൻ നായർ</p>			

Visitors Book			
Date	Name & Address	E-mail	Feedback
29/10/20	രണ്ടു ദിവസം നോക്കിയിട്ടുള്ള ട്രെയിനിംഗ് പ്രോഗ്രാം വളരെ മികച്ചതും വിജ്ഞാനപരമായതും ആയിരുന്നു.		
<p>WE-CAN Training കഴിഞ്ഞു. ട്രെയിനിംഗിനെ സംബന്ധിച്ചുള്ള കാര്യങ്ങൾ കൂടുതൽ അറിയാൻ സാധിക്കും.</p> <p>ശ്രീ രാമേശ്വരൻ നായർ</p>			

FINAL REPORT OF CANCare PROJECT

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