





1. Breast Global Webinar titled 'Patient-centric Roundtable A Breast Cancer Awareness Month Special' on 29th October, 2021.

October is Breast Cancer Awareness month and as a special feature BreastGlobal is organizing a unique virtual roundtable focused on enhancing patient-centered care and improving patient awareness, education, and general well-being.

Through a live interactive session, the webinar will delve into a deeper understanding of breast cancer patients' and caregivers' needs, bring about awareness, and bust few myths regarding breast cancer. Key opinion members of the patient pathway – Patient Advocate, Onco-Nutritionist, Breast Cancer Care Nurse, and Genetic Counsellor will speak about the importance of awareness and vigilance and via the panel discussion address any questions the community would like to put forth. The key feature of the webinar will be patients from India and UK sharing their experiences and journey as a breast cancer survivor.



Click here to register

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2. Dr. Koppiker was invited by Symbiosis University Hospital and Research Centre for Demistifying Cancer related Myths.

Dr. Koppiker was invited by Symbiosis University Hospital and Research Centre and Symbiosis Medical College for Women as a part of their Knowledge Series : Demystifying Cancer to present a talk. Dr. Koppiker discussed how breast cancer is the most common cancer among women worldwide and compared the different surgical approaches to treatment. After being diagnosed with breast cancer, the first thought that comes to a woman's mind is that "how can I get rid of it?" The immediate thought that follows is "Maybe by getting rid of my entire breast", especially after Angelina Jolie underwent mastectomy post-testing positive for BRCA.

In the earlier years, mastectomy (complete removal of the breast) was considered as a gold standard for the treatment for every type of breast cancer, but not today! As the technology progressed, screening for breast cancer also advanced and so have the surgical techniques. Breast Oncoplasty is a surgical branch in which the cancerous tumor is removed, maintaining the breast's functionality, is oncologically safe, and gives excellent cosmetic outcomes

He appealed to young surgeons in India to be open to a more holistic and a patient-centric approach in treating breast cancer. Many clinical trials have also shown positive results on the survival of patients who underwent Breast Oncoplastic Surgeries. He emphasized that this is why, every breast cancer patient in India should be given the option of conserving her breasts. Options are available for every kind of resection for all types of breast cancers.

He stressed on the importance of community sensitization in spreading awareness about breast cancer and urged that occasional screening camps, support groups and counselling should be made available for the patients and their family. He also brought to focus the importance of psychological conselling in the process of treatment and recovery and recommended that a trained psycho-oncologist should be available at all treatment facilities to offer their help to patients and their relatives during distress.

SYMBIOSIS UNIVERSITY HOSPITAL AND RESEARCH CENTRE SYMBIOSIS MEDICAL COLLEGE FOR WOMEN

Dr. C. B KOPPIKER

Medical Director of Orchids Breast Health Center, Pune

Solution of the second se

SUHRC SMCW Know edge Qualification: MBBS, MS (General Surgery),

30+ years Experience as Consultant Onco Surgeon

Expert Breast Onco Surgeon

Managing trustee of Prashanti Cancer Care Mission (PCCM)- a non-profit organization in Pune.

On Board of directors of Society of Oncoplastic Surgery (SOS), U.S.A $\ensuremath{\mathsf{U.S.A}}$

Pioneered: Several Surgical procedures including Oncoplastic surgeries in the treatment of breast cancer care in the state and India.

Vast Experience: More than 700 oncoplastic surgeries, 200+ breast reconstructions & 750+ sentinal node excisions.

3. Dr. Koppiker's Article titled 'An advanced, minimally invasive technology for breast cancer diagnosis and removal of benign breast lumps' was featured in Punekarnews.

An article titled 'An advanced, minimally invasive technology for breast cancer diagnosis and removal of benign breast lumps' was featured in Punekarnews. In the featured article Dr. Koppiker speaks about the increasing incidence of breast cancer in the country and the importance of enhanced awareness of the disease. He urged women to pay attention to their breast health, keep a watch on symptoms that may indicate the need for medical diagnosis and not fear treatment as advanced solutions such as VABB can prove to be beneficial in breast cancer diagnosis and treatment.He elaborated that VABB enables removing these benign lumps without leaving scars or disfigurement of the breast, and can be very reassuring for women.

Dr Koppiker added further that timely diagnosis can help prevent the deterioration of the condition and reduce the risk of fatal outcomes.

An advanced, minimally invasive technology for breast cancer diagnosis and removal of benign breast lumps

Which the growing incidence of howast cancer in the country, it hanced awareness of the disease and commemorate the Breast Cancer Awareness Month of Cotober," opines Dr Chaitanyanand B Koppiker, breast once surgeon, Prashanti Cancer Care Mission, Pune. The leading physician emphasised on the importance of early detection of breast cancer and the beadetection of breast cancer and the ben-efits of the advanced Vacuum-Assisted

effis of the advanced Vacuum-Assisted Breast Biopsy (VABB) technology, which offers highly accurate diagnosis. Dr Koppliker adds, "The major ad-vantages of VABB technology are that it is fast, minimally invasive, scar-free and is a day care procedure. It helps to accurately sample the smallest of the lesions in the breast that often get missed or are not sampled by core nee-dle biopsy which is otherwise the aold missed or are not sampled by core nee-die biopsy which is otherwise the gold standard to biopsy lesions that are more than 5 mm in size. With any tu-mour less than that, the trucut biopsy may miss the lesion. It is also a safe and effective method to remove benign lumps such as fibroids and papillomas which commonly occur among young women, as an OPD scarless procedure. As October marks Breast Cancer Awareness Month, we urge women to ay attention to their breast health, keep a watch on symptoms that may ineep a watch on symptoms that may indicate the need for medical diagnosis and not fear treatment as advanced so-lutions such as VABB can prove to be beneficial in breast cancer diagnosis and treatment.¹¹

beneficial in breast cancer diagnosis and treatment." Often, women may detect some humps in the breast which may be non-cancerous and benign lesions but can create anxiety. According to a patholog-te study of benign breast diseases in Tokyo and New York, non-cancerous humps fibroadenomas comprise about 50 per cent of all breast biopsies in



younger women (15-35 years), and this rate rises to 75 per cent for biopsies in women under the age of 20 years. Fi-brocystic breast disease is another ex-tremely common condition that gives breasts a lumpy or rope-like texture. Di-agnosed in millions of women world-wide, it is managed by conservative means and needs no surgical interven-tion at all. tion at all.

Traditionally, benign lumps such as fibroadenomas that are growing rapid-ly or have reached large sizes, or papillomas that are termed pre-cancerous in some situations would be removed sur-gically causing much distress, leaving scars, or anxiety among patients. Ad-vanced technology like Vacuum-Assist-ed Breast Biopsy (VABB) comes in handy in such situations. VABB en-ables removing these benign lumps without leaving scars or disfigurement of the breast, and can be very reassur-ing for women. Dr Koppiker adds, "Timely diagnosis can help prevent the deterioration of the condition and reduce the risk of fa-tal outcomes. Advanced techniques like lomas that are termed pre-cancerous in

tal outcomes. Advanced techniques like



VABB technol instrumental in the field of breast healt

VABB are patient-friendly and have en-hanced the procedure for both diagno-sis of breast cancer as well as the re-moval of benign lesions which were erstwhile a cause of worry for pa-tions." tient

VABB increases the efficiency accu VABB increases the efficiency, accuracy, and ease of targeting such small breast lesions and therefore is practiced as a gold standard across the globe. In addition, it ensures that tissue samples are taken from all parts of the lesion and then sent to the laboratory for detailed analysis and to identify if the unp is malignant or bonign. The views suggestions' optimises in the area of the set of the set

4. The article 'IDC is most common form of breast cancer, representing 80 percent of all diagnoses' featured in the Indian Express discussing the biobank setup in PCCM.

The article titled 'IDC is most common form of breast cancer, representing 80 percent of all diagnoses' published in the Indian Express spoke about the significance of Prashanti Cancer Care Mission (PCCM-CTCR) and Orchids Pune Breast Cancer BioBank. The report talks about the Breast Cancer Biobank at PCCM, the first of its kind in Pune city. The article discusses how this will be a valuable resource to aid in the understanding of the disease and help in advancing precision medicine.

The incidence of breast cancer in the Indian population is projected to grow to 1.7 million in 1.25 billion population by 2035 and studying the molecular and genetic aspects of the diseasespecific to the Indian population is crucial. In the article, Dr. Koppiker also bust some about the myths related to Breast cancer and again stressed on the importance of early detection of Breast Cancer. Do take time out and read it, it's important. Be aware, Stay Vigilant!

The article can be accessed via: https://indianexpress.com/article/cities/pune/idc-is-mostcommon-form-of-breast-cancer-representing-80-per-cent-of-all-diagnoses7585778/?fbclid=IwAR1A1EjywIfG7ztSk32UlIUKLg_TjubxaXENHVDCNVd2bj4svqvffy2 nRXA

IDC is most common form of breast cancer, representing 80 per cent of all diagnoses

To commemorate the Breast Cancer Awareness Month of October, Dr Koppiker has also emphasized the importance of early detection of breast cancer as the only key to reducing mortality from this rapid disease.

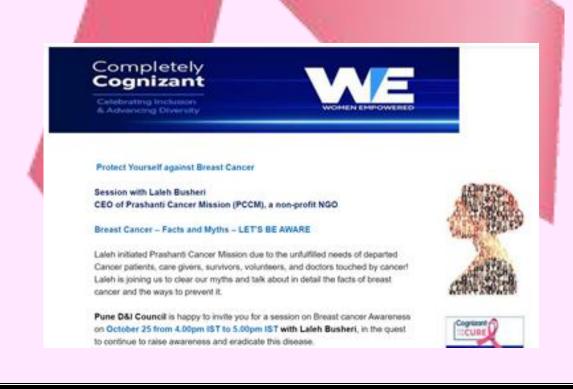
5. Dr. Koppiker was invited at Zee 24 Taas as a part of their 'Hitguj' initiative.

On the occasion of Breast cancer awareness month, Dr. Koppiker was invited to speak about 'Breast Cancer and Breast Oncoplastic Surgery' at Zee 24 Taas under their 'Hitguj' initiative. He busted a few myths about the disease and spoke about the various treatment options that are available today for a breast cancer patient and threw some light on how quality of life can be maintained and enhanced post treatment. The program and interview was conducted in Marathi, the local language so that it is accessible to every strata of the society and raise awareness about breast cancer.



6. Ms Laleh Busheri presented a talk ' Breast Cancer – Facts and Myths – Lets be Aware' at Cognizant as part of a series to commemorate breast cancer awareness month

Ms. Laleh Busheri was invited by Pune D & I council and Cognizant to present a talk on Breast Cancer – Facts and Myths – Lets be Aware . The talk focused on importance of breast cancer awareness, and discussed pertinent facts about breast cancer as well as debunking some of the common myths associated with it. She also spoke about the steps of self breast examination and emphasized the importance of conducting periodic self breast examination for a women's health. The talk was very well received and included an interactive Q&A session.



- 7. Freeships for Diagnostics, Surgery, Chemotherapy, Onco-Pharmacy, Clinical Procedures and Consultations at Orchids Breast Health in October 2021
 - ✤ 15 PATIENTS RECEIVED FREESHIP AND MAJOR CONCESSIONS ON BREAST SURGERY



★ 30 PATIENTS RECEIVED FREE CHEMOTHERAPY AND 65 PATIENTS RECEIVED MAJOR CONCESSIONS AT OUR DAY CARE CENTRE FOR CHEMOTHERAPY



✤ 210 PATIENTS RECEIVED FREE & CONCESSIONAL MEDICINES FROM OUR ONCO-PHARMACY



* 96 PATIENTS RECEIVED FREE AND CONCESSIONAL MAMMOGRAPHY



✤ 139 PATIENTS RECEIVED FREE AND CONCESSIONAL SONOGRAPHY



✤ 10 PATIENTS RECEIVED FREE AND CONCESSIONAL BIOPSY & VAB PROCEDURES (FOR REMOVAL OF FIBROIDS ETC).

8. PCCM appeals for support and donations to help save breast cancer patients

We are ever grateful for your generosity and donations over the years that have helped save the lives of over 1000 young girls & women annually.

Many of them are alive with their families & loved one because of your generosity and big heart. Last year, because of your contributions we have been able to successfully treat over 3000 unaffording women with breast cancer through full freeships and major concessions in surgery, chemotherapy, radiation, free biopsies, diagnostics and much more, enabling them through the bewildering maze of challenges the disease brings through its wake & hand holding them to lead a normal life after cancer.

This year the unprecedented COVID-19 pandemic has presented challenges to the cancer patients and their families. Prashanti Cancer Care Mission has made every effort that no unaffording patient seeking our help is turned away.

This pandemic period has posed a huge challenge to needy patients, their care givers and Prashanti. We are striving to be able to take care of each and every woman coming for freeships and treatments.

We are now appealing to you for your support and generous donations, to help these young women battling with breast cancer to be able to get free treatment from us, so that no patient is turned away without help.

Every small amount from you would help save the lives of these women and allow them to live a healthy life with their loved ones.

Following are the details through which you can donate to Prashanti You may donate via either of the two options:

1. Through the donation page on the website: https://www.prashanticancercare.org/donations.php

or

2. Send us a cheque in favour of "Prashanti Cancer Care Mission" Address: 1,2 Kapilvastu, Senapati Bapat Road, Pune, Maharashtra 411016

Please mail your Full Name, PAN Card copy, Mobile Number and Address proof to accounts@prashanticancercare.org so as to enable us to courier or email to you the 80G tax exemption certificate and donation receipt.

Every donation will receive a Receipt, benefit of Tax Deduction under 80G of IT Act 1961 and a Thank you Letter within a week or two.

For any queries, please feel free to contact me personally on 9850251000.

A big thank you once again for all the support over the years. Without your help, it would be impossible to do what we do. God Bless and wishing you and your family a blessed life.

9. Testimonial by Surgeons in the M.Ch Program

Training young minds has always been a very fulfilling experience for Dr. Koppiker. Having trained over 500 surgeons during his practice, he wanted to establish a structured program that allowed him to offer his expertise to aspiring young surgeons. Hence, in 2017 he started the MCh program in Breast Oncoplasty in association with University of East Anglia (UEA), UK.

Dr. Vaishali Zamre is 2017 MCh batch trainee and is a practicing breast cancer surgeon in Delhi. She recently has joined Rajiv Gandhi Cancer Institute, Delhi as a Unit Head for Breast Cancer Surgery Department. In this video testimonial she tells about how Mch program has helped her career as a breast cancer surgeon, how in-depth knowledge in a niche field like oncoplastic surgery has strengthened her career. She thanks Dr. Koppiker from bottom of her heart for enhancing the skills of many budding breast cancer surgeons like her, through his Oncoplastic teachings.



For the full video, please access the link below:

https://drive.google.com/drive/u/0/folders/1mBQm6JBQGia10NZPIRZfyGM4q72MD3QH

10. Testimonials of a few patients who were adopted for Freeship in October 2021

1. Jharna Shivani

Right from the first visit until the last chemotherapy, everything has been outstanding. The staff at day care has been lovely and very cooperative. Big thank you to Dr. Koppiker, Dr. Deshmukh & Dr. Dhar for their advice and promptness at every stage of the treatment. The team at Radiology has also been very quick and responsive.

One thing that I do think could be better is the reception. Time management and communication from them was lacking precision. Many times they were busy discussing workload while patients were at day care. Overall, however, everything has been great. George and Smita have been phenomenal. Can't thank them enough.

2. Mr. Vijay Yedage

The service that I have received from Orchids Hospital is very excellent. Dr. Koppiker, Dr. Chetan and all the other staff is very friendly. They have explained the procedure in detail. Dr. Koppiker is a very talented doctor. My mother was scared when she came to know that she was detected with breast cancer. Dr. Koppiker & Dr. Deshmukh answered all our queries. I appreciate the entire staff, especially George and Smeeta sister.

3. Gauri Damle.

I got detected with breast cancer in September, 2020. I was very scared and shattered with the diagnosis. I met Dr. Koppiker for consultation via a few contacts. The way he counselled patients, the way he supported patients all helped me take my diagnosis in a positive way. He explained the results of each test to me very properly. I was operated in October, 2020. I got treatment for chemotherapy from Dr. Deshmukh.

All the staff was very cooperative and very caring, especially Smeeta sister and George.

We would like to THANK our Donors & Supporters

Prashanti Cancer Care Mission

Warm Regards, Ms. Laleh Busheri CEO Prashanti Cancer Care mission Visit us at : www.prashanticancercare.org / www.orchidsbreasthealth.com https://www.facebook.com/orchidsbreasthealth