



Foundation



CURRENT UPDATES IN BREAST CANCER

LEARNINGS FROM ESMO 2021

29th - 30th October 2021



Friday & Saturday 19:00 - 21:00 hrs

Program Director



Dr. Tejinder SinghSr. Consultant Medical Oncologist,
Apollo Hospital, Navi Mumbai



Dr. Adwaita Gore
Sr. Consultant Medical Oncologist,
Prince Aly Khan Hospital & Zen
Multi Speciality Hospital, Mumbai





LEARNINGS FROM ESMO 2021

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WELCOME ADDRESS

Dear Colleagues,

It is our pleasure to invite you for the webinar titled "Current Updates in Breast Cancer" based on recent practice changing data presented at the European oncology congress. This meeting will be held virtually on 29th - 30th October 2021 from 19:00 - 21:00 hrs.

At this exclusive meeting leading oncology experts will review the exciting breast cancer advances and give exclusive insight into the practice-changing data on Breast Cancer.

With this meeting Onconxt continues to bring you the latest updates keeping you up-to-date with the most exciting developments. Our reporting on key international congresses along with our expert faculty has gain popularity over last few years.

We look forward to your presence and active participation.

Regards

Dr. Tejinder Singh

Sr. Consultant Medical Oncologist, Apollo Hospital, Navi Mumbai

Dr. Adwaita Gore

Sr. Consultant Medical Oncologist, Prince Aly Khan Hospital & Zen Multi Speciality Hospital, Mumbai







LEARNINGS FROM ESMO 2021

Day 1 Friday, 29th October 2021 19:00 - 21:00 hrs

SCIENTIFIC PROGRAM

19:00 - 19.10 Welcome and Introduction Dr. Tejinder Singh

	Dr. Tejinder Singn
	Session 1 : HRD : BRCA and Beyond This session is supported by Astrazeneca
19:10 - 19:30	BRCA Testing: Challenges and opportunities Across Tumor Types Speaker: Dr. Nilesh Lokeshwar
19:30 - 19:55	Recent Advancements in Management of HER2-ve Early Breast Cancer Speaker: Dr. Muzammil Shaikh
19:55 - 20:20	Panel Discussion: BRCA1/2 Positive Early Breast Cancer Moderator: Dr. Tejinder Singh Panelist: Dr. Shishir Shetty Dr. Salil Patkar Dr. Pushpak Chirmade Dr. Imran Shaikh





LEARNINGS FROM ESMO 2021

Day 2 Saturday, 30th October 2021 19:00 - 21:00 hrs

SCIENTIFIC PROGRAM

Session 2 : ER+ve/Her-ve Advanced Breast Cancer This session is supported by Novartis

19:00 - 19:15

LBA17_PR - Overall survival (OS) results from the phase III MONALEESA-2 (ML2) trial of postmenopausal patients (pts) with hormone receptor positive/human epidermal growth factor receptor 2 negative (HR+/HER2-) advanced breast cancer (ABC) treated with endocrine therapy (ET) ± ribociclib (RIB)

Abstract # 233P

Association of quality of life (QOL) with overall survival (OS) in patients (pts) with HR+/HER2- advanced breast cancer (ABC) treated with ribociclib (RIB) + endocrine therapy (ET) in the MONALEESA-3 (ML-3) and ML-7 trials

Speaker: Dr. Suparna Rao

19:15 - 19:35

Expert Panel Discussion:

Recent Advances of CDK 4/6 Inhibitor in ER+ve/Her2-ve Advanced Breast Cancer

Expert Panel: Dr. Suparna Rao

Dr. Chandrashekhar Pethe

Dr. Prabhat Bhargava

Dr. Shruti Kate

Dr. Darshana Rane

19:35 - 19:45

Patient reported outcomes in patients with Pik3ca mutated HR1,HER2- advanced breast cancer from Solar 1

Speaker: Dr. Chandrashekhar Pethe







LEARNINGS FROM ESMO 2021

Day 2 Saturday, 30th October 2021 19:00 - 21:00 hrs

SCIENTIFIC PROGRAM

19:45 - 20:05 Panel Discussion :

Inclinic Experience of PKI3CA Inhibitor

Moderator: Dr. Reshma Puranik

Panelists : Dr. Shruti Kate

Dr. Darshan Rane

Dr. Vijay Sharnangat Dr. Prabhat Bhargava

Dr. Shivam Shingla

	Session 3 : From Clinical Trial to Clinical Practice : Navigating Management with CDK 4/6 Inhibitors This session is supported by Pfizer
20:05 - 20:20	Real World Indian Evidence on Palbociclib Speaker: Dr. Chaturbhuj Agarwal
20:20 - 20:35	ESMO Update Speaker: Dr. Chetan Deshmukh
20:35 - 20:55	Questions & Answer Session on Current Status of Palbociclib in Management of Er+ve/Her-ve Advanced Breast Cancer Moderator : Dr. Nilesh Lokeshwar Expert Panel : Dr. Chaturbhuj Agarwal Dr. Mansi Shah





LEARNINGS FROM ESMO 2021

Day 1 Friday, 29th October 2021 19:00 - 21:00 hrs

ACADEMIC PARTNERS











The First-in-Class USFDA approved

CDK 4/6 inhibitor available in India 1-3



In treating a broad range of women with HR+/HER2- mBC:3

CONFIDENCE BUILT ON STRENGTH

STRENGTH FROM...

Powerful clinical efficacy³⁻¹²

Real-world experience¹³

Patient-reported outcomes 14-15

Established safety profile 3-5, 8-10, 12, 16, 17

One monitoring provision*3

One pill, once daily^{†3}

dose reduction to 100 mg/ddy, second reduction to 75 mg/ddy. Teatment to be discontinued if fur ther dose reduction to 75 mg/ddy. Teatment to be discontinued if fur ther dose reduction to 75 mg/ddy. Teatment to be discontinued if fur ther dose reduction to 75 mg/ddy. Teatment to be discontinued if fur ther dose reduction to 75 mg/ddy. Teatment to be discontinued if fur ther dose reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 75 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 100 mg/ddy. Teatment to 100 mg/ddy. Second reduction to 100 mg/ddy. Teatment to 100 m

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Contrainfications: Hypersensitivity to the active substance or to any of the excipients (microcrystalline cellulose, lactose monohydrale, sodium starch glycolate, colloids silicon dioxide, magnesium stearate, and hard gelatin capacity seles. The light contrained and caranel opaque capacity seles beloc or training delatin, red iron oxide, yellow iron oxide, and talanitive dioxide; and the printing inix contains shellac, titanium dioxide, ammonium hydroxide, propleme glycol and simethicone), Use of preparations containing St. John's Wort.

Warnings and Precautions: Preparations worsen: Preparations, or delay in starting retained by the preparation of the prepa

Use in Special population: Use in Special population: Women of childbearing potential (Contraception: Females of childbearing potential who are receiving this medicinal product, or their male partners should use adequate contraceptive methods (e.g., double-barrier contraception) during therapy and for at least 3 weeks or 14 weeks after completing therapy for females and males, respectively. Programary: There are no or limited amount of data from the use of palbocicib in regnant women. Studies in animals have shown reproductive toxicity, Palbocicib is not recommended during pregnancy and in women of childbearing potential not using contraception. Breast-leading, No studies have been onducted in humans life. It is unknown wither palbocicib is neverteen of funds on normal responsibility in the studies of the program of the

reactions of palbocicib were neutropenia, leukopenia, infections, anaemia, aspartate aminotransferase (AST) increased, Carmon adverse events include febrile neutropenia, dysgeusia, gibtasis, ILD (pneumonits), burred vision, increased lacrimation, or yev.

**Drug interactions: Peralbocicib is primate framework processed (AST) increased, (AST) in







mPFS^{1,2}

11.0 months median PFS with PIVIKTO + fulvestrant vs 5.7 months with placebo + fulvestrant in patients with a PIK3CA mutation



THE RESPONSE RATE^{1,2}

35.7% ORR with PIVIKTO + fulvestrant vs 16.2% with placebo + fulvestrant in patients with a PIK3CA mutation who had a measurable disease



TUMOUR SHRINKAGE

3 out of 4 patients with a PIK3CA mutation had tumour shrinkage³

aBC: advanced Breast Cancer, PIK3CA: Phosphatidylinositol-4,5-Bisphosphate 3-Kinase Catalytic Subunit Alpha, PFS: Progression Free Survival, ORR: Overall Response Rate.

REFERENCES: 1. Alpelisib Core Data Sheet: Version 1.0. Novartis Pharma AG: November 2018, 2. André F, Ciruelos E, Rubovszky G, et al. Alpelisib for PIK3CAmutated, hormone receptor-positive advanced breast cancer. N Engl J Med. 2019;380(20):1929-1940, 3. Data on file. Novartis Pharmaceuticals Corp: 2018.

BASIC SUCCINCT STATEMENT (BSS)

ADULTS: The recommended dose of Alpelisib is 300 mg taken orally, once daily, on a continuous basis, Alpelisib should be taken immediately following food, at approximately same time each day. If a dose of Alpelisib is missed, it can be taken up to 9 hours after the time it is normally administered. After hours, the dose should be skipped for that day, On the next day, Alpelisib should be taken at its usual time. If patient vomits after taking the Alpelisib dose, the patient should not take an additional dose on that day, and should resume the usual dosing schedule the next day, at the usual time. $\textbf{SPECIAL POPULATIONS: } \cdot \textit{Renal impairment: } \textbf{Mild or moderate: No dose adjustment is necessary. } \cdot \textbf{Severe: } \textbf{Caution is recommendation} \cdot \textbf{Mild or moderate: } \textbf{No dose adjustment is necessary. } \cdot \textbf{Severe: } \textbf{Caution is recommendation} \cdot \textbf{Mild or moderate: } \textbf{No dose adjustment is necessary. } \cdot \textbf{Severe: } \textbf{Caution is recommendation} \cdot \textbf{Mild or moderate: } \textbf{No dose adjustment is necessary. } \cdot \textbf{Severe: } \textbf{Caution is recommendation} \cdot \textbf{Mild or moderate: } \textbf{No dose adjustment is necessary. } \cdot \textbf{Severe: } \textbf{Caution is recommendation} \cdot \textbf{Mild or moderate: } \textbf{No dose adjustment is necessary. } \cdot \textbf{Severe: } \textbf{Caution is recommendation} \cdot \textbf{Mild or moderate: } \textbf{No dose adjustment is necessary. } \cdot \textbf{Severe: } \textbf{Caution is recommendation} \cdot \textbf{Mild or moderate: } \textbf{Mild or moderat$

PREGNANCY, LACTATION, FEMALES AND MALES OF REPRODUCTIVE POTENTIAL: • Pregnancy: It is po

INDIA BSS BASED ON INTERNATIONAL BSS DTD 21 NOV 18 EFFECTIVE FROM 22 JUN 2020.





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■ Leaders in Streaming Modules

Sarika Barne

Webinar Manager,
River Route Event, Mumbai
Mobile: +91 99301 94266 | E-mail : rrcgsarika@gmail.com

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