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## Locally Advanced Breast Cancer - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/B9780323359559000635>

The cyclin-dependent kinase 4/6 inhibitor palbociclib in combination with letrozole versus letrozole alone as first-line treatment of oestrogen receptor-positive, HER2-negative, advanced breast cancer (PALOMA-1/TRIO-18): a randomised phase 2 study

Author: Ricardo Costa, Nora M Hansen, Willia... Publish Year: 2018

## Opportunities and priorities for breast surgical research ...

[https://www.thelancet.com/journals/lanonc/article/PIIS1470-2045\(18\)30511-4/fulltext](https://www.thelancet.com/journals/lanonc/article/PIIS1470-2045(18)30511-4/fulltext)

Oct 01, 2018 - The 2013 Breast Cancer Campaign gap analysis established breast cancer research priorities without a specific focus on surgical research or the role of surgeons on breast cancer research. This Review aims to identify opportunities and priorities for research in breast surgery to complement the 2013 gap analysis. To identify these goals, research-active breast surgeons met and identified areas ...

Cited by: 4

Author: Ramsey I Cutress, Stuart A McIntosh, Sh...

Publish Year: 2018

## Inhibitors of Glioma Growth that Reveal the Tumour to the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3201112>

Receptor tyrosine kinase inhibitors, antireceptor monoclonal antibodies and antisense oligonucleotides, are approaches under investigation to regulate aberrant growth factor signaling pathways in brain tumors. 384 Inhibitors of tyrosine-kinase receptors, that inhibit the Ras signaling pathway, also inhibit the growth of malignant gliomas.

Cited by: 26

Author: Manuel Nieto-Sampedro, Beatriz Valle-Ar...

Publish Year: 2011

## Expert Review of Anticancer Therapy via MedWorm.com

<https://medworm.com/journal/expert-review-of-anticancer-therapy.xml>

Presently, fulvestrant is licensed globally as first line endocrine management for advanced breast cancer in post-menopausal women. Early combination trials of fulvestrant and cyclin dependent kinase 4/6 inhibitors have demonstrated good clinical efficacy with improved progression free survi... Fulvestrant for the treatment of advanced breast cancer.

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 52529

**Manuscript Type:** CASE REPORT

**Can cyclin-dependent kinase 4/6 inhibitors convert inoperable breast cancer relapse to operability? A case report**

Palleschi M *et al.* pCR and CDK 4/6i treatment

Michela Palleschi, Roberta Maltoni, Eleonora Barzotti, Elisabetta Melegari, Annalisa Curcio, Lorenzo Cecconetto, Samanta Sarti, Silvia Manunta, Andrea Rocca

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Can cyclin-dependent kinase 4/6 inhibitors convert inoperable



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### (PDF) Inhibitors targeting CDK4/6, PARP and PI3K in breast ...

[https://www.researchgate.net/publication/328835662\\_Inhibitors\\_targeting\\_CDK46\\_PARP\\_and...](https://www.researchgate.net/publication/328835662_Inhibitors_targeting_CDK46_PARP_and...)

Recently, three emerging and vital groups of proteins are targeted by SMIs for breast cancer treatment, namely cyclin-dependent kinase 4 and 6 (CDK4/6), poly (adenosine diphosphate-ribose ...

### The Emerging Role of Cyclin-Dependent Kinases (CDKs) in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6214075>

The CDK4/6 inhibitor palbociclib is FDA-approved for advanced breast cancers, and most literature refers to this substance in breast cancer and most studies investigate the effects of this substance in breast cancer [250,251,252,253]. Only a few studies addressing pancreatic cancer exist.

Cited by: 2

Author: Balbina García-Reyes, Anna-Laura Kretz,...

Publish Year: 2018

### Cyclin-dependent kinase inhibitors in brain cancer ...

<https://cdrjournal.com/article/view/3316> ▾

Cyclin-dependent kinase inhibitors in brain cancer: current state and future directions Cancer Drug Resistance is an open access journal, focusing on pharmacological aspects of drug resistance and its reversal, molecular mechanisms of drug resistance and drug classes, etc.

### The Emerging Role of Cyclin-Dependent Kinases (CDKs) in ...

<https://www.mdpi.com/1422-0067/19/10/3219/htm> ▾

The CDK4/6 inhibitor palbociclib is FDA-approved for advanced breast cancers, and most literature refers to this substance in breast cancer and most studies investigate the effects of this substance in breast cancer [250,251,252,253]. Only a few studies addressing pancreatic cancer exist.

Cited by: 2

Author: Balbina García-Reyes, Anna-Laura Kretz,...

Publish Year: 2018

### Endocrine Therapy for Breast Cancer: A Model of Hormonal ...

<https://link.springer.com/article/10.1007/s40487-018-0062-x> ▾

Jul 10, 2018 · These include monoclonal antibodies, tyrosine kinases, mammalian target of rapamycin (mTOR) inhibitors and cyclin-dependent kinase 4/6 (CDK4/6) inhibitors. The clinical challenge now is to identify the right drug or therapy combination for the right patient for use at the right time.

Cited by: 1

Author: Simon J. Johnston, Kwok-Leung Cheung

Publish Year: 2018



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## Promise of Cyclin-Dependent Kinases 4/6 as Therapeutic ...

<https://www.researchgate.net/publication/280823881...>

Flavopiridol is a potent cyclin-dependent kinase inhibitor with preclinical activity against non-small cell lung cancer (NSCLC), inhibiting tumor growth in vitro and in vivo by cytostatic and ...

## Cyclin-dependent kinase inhibitors in brain cancer ...

<https://cdrjournal.com/article/view/3316> ▾

Cyclin-dependent kinase inhibitors in brain cancer: current state and future directions Cancer Drug Resistance is an open access journal, focusing on pharmacological aspects of drug resistance and its reversal, molecular mechanisms of drug resistance and drug classes, etc.

## The Emerging Role of Cyclin-Dependent Kinases (CDKs) in ...

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Cited by: 2

Author: Balbina García-Reyes, Anna-Laura Kretz,...

Publish Year: 2018

## MONARCH 1, a phase II study of abemaciclib, a CDK4 and ...

[https://www.researchgate.net/publication/317096285\\_MONARCH\\_1\\_a\\_phase\\_II\\_study\\_of...](https://www.researchgate.net/publication/317096285_MONARCH_1_a_phase_II_study_of...)

Background: Cyclin-dependent kinase (CDK) 4/6 inhibitors are now the standard of care for hormone receptor-positive (HR+), HER2-negative (HER-) metastatic breast cancer (MBC).

## Immunotherapy in pancreatic cancer: New hope or mission ...

<https://www.sciencedirect.com/science/article/pii/S0304383519300138>

Cyclin-dependent kinase-4 and 6 are hallmarks of the cancer cell cycle. Specific inhibitors that target CDK4 and CDK6 have been used to treat a variety of tumors [ 93 , 94 ]. Palbociclib was the first CDK4/6 inhibitor to illustrate clinical efficacy in ER-positive, HER2-negative advanced breast cancer [ 95 ].

Cited by: 2

Author: Jiahong Jiang, Huaixiang Zhou, Chao Ni, ...

Publish Year: 2019

## Endocrine Therapy for Breast Cancer: A Model of Hormonal ...

<https://link.springer.com/article/10.1007/s40487-018-0062-x> ▾

Jul 10, 2018 · The link between cyclin-dependent kinase 4/6 inhibitors and ER activity is