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Author: Mona Pathak, Sada Nand Dwivedi, S.... Publish Year: 2018

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Network meta-analysis 3. To assess the relative efficacy of anthracyclines, taxanes, and targeted therapy in neoadjuvant setting Methods/design Design This protocol is designed as per the guidelines of Preferred Reporting Items for Systematic Review and Meta-Analysis Protocol (PRISMA-P) [20]. Protocol registration Our protocol has been ...

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www.ncbi.nlm.nih.gov > ... > v.18(48); 2012 Dec 28

Dec 28, 2012 · However, the optimal approach in individual patients is not clear and remains controversial[7,8]. The aim of the current meta-analysis under such circumstances was to evaluate the effectiveness of NAC in treatment of gastric and gastroesophageal cancers and explore the optimal strategy for chemotherapy delivery.

Cited by: 26 Author: Lei Ge, Hai-Jiang Wang, Dong Yin, Cheng...

Publish Year: 2012

Neoadjuvant chemotherapy regimens in treatment of breast ...

https://www.researchgate.net/publication/326003304_Neoadjuvant...

Accordingly, present study will compare the efficacy of anthracyclines, taxanes, and targeted therapy administered in neoadjuvant setting on the basis of oncological outcomes and functional outcomes.

[PDF] Review of the available evidence on Taxanes (Paclitaxel ...

www.who.int/.../expert/18/applications/8_submission_taxanes.pdf?ua=1

Review of the available evidence on Taxanes (Paclitaxel and Docetaxel) for Breast Cancer FOR THE INCLUSION IN THE ... Table of evidence systematic review: taxanes for metastatic cancer 11 ... neoadjuvant setting; therefore we report data on effectiveness of taxanes first for metastatic breast ...

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Effectiveness of taxanes over anthracyclines in neoadjuvant setting: A systematic-review and meta-analysis

Pathak M *et al.* Effectiveness of taxanes over anthracyclines

Mona Pathak, Sada Nand Dwivedi, SVS Deo, Bhaskar Thakur, Vishnubhatla Sreenivas, Goura Kishor Rath



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Network **meta-analysis** 3. To assess the relative efficacy of **anthracyclines**, **taxanes**, and targeted therapy in **neoadjuvant setting** Methods/design Design This protocol is designed as per the guidelines of Preferred Reporting Items for **Systematic Review and Meta-Analysis** Protocol (PRISMA-P) [20]. Protocol registration Our protocol has been ...

Author: Mona Pathak, Sada Nand Dwivedi, S. ... **Publish Year:** 2018

Anthracyclines and taxanes in the neo/adjuvant treatment ...

<https://academic.oup.com/annonc/article/25/6/1079/212065> ▼

INTRODUCTION

METHODS

RESULTS

DISCUSSION

Adjuvant chemotherapy in early breast cancer decreases the risks of recurrence and breast cancer mortality , and neoadjuvant treatment of operable disease is associated with clinically equivalent long-term outcomes . The use of several anthracycline-based regimens increases treatment benefits, when compared with those obtained from the use of cyclophosphamide, methotrexate, and fluorouracil (CMF) combinations [3, 4]. More recently, the incorporation of taxanes further improved patient ou...

[See more on oup.com](#)**Cited by:** 23**Author:** José Bines, Helena Margaret Earl, Antoni...**Publish Year:** 2014**Published:** Mar 13, 2014

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Neoadjuvant chemotherapy regimens in treatment of breast cancer: **A systematic review** and network **meta-analysis** protocol Article (PDF Available) in Systematic Reviews 7(1) · December 2018 with 74 ...

Sequencing of anthracyclines and taxanes in neoadjuvant ...

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD012873...> ▼

Anthracyclines and **taxanes** are chemotherapeutic agents widely used in a sequential regimen in the adjuvant and **neoadjuvant** treatment of early breast cancer to reduce the risk of cancer recurrence. Standard practice is to administer anthracycline-based chemotherapy followed by a taxane.