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Evaluation of the safety and effectiveness of direct oral anticoagulant (DOAC) versus low-molecular-weight heparin (LMWH) for the treatment of cancer-associated venous thromboembolism (VTE): a systematic review and meta-analysis



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It is unclear if direct oral anticoagulants (DOACs) are effective and safe alternatives to low-molecular-weight heparin (LMWHs) for the treatment of cancer-associated venous thromboembolism (VTE). We aim to synthesize existing literature that compared DOACs versus LMWHs ...

Cited by: 56

Author: Ang Li, David A. Garcia, Gary H. Lyman, ...

Publish Year: 2019

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Single-center, retrospective evaluation of safety and efficacy of direct oral anticoagulants, low-molecular-weight heparin, and vitamin K antagonist in cancer patients with venous thromboembolism or non-valvular atrial fibrillation

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The objectives of this study were to report safety and efficacy outcomes of direct oral anticoagulants, low-molecular-weight heparin, and vitamin K antagonist in cancer patients with venous thromboembolism or non-valvular atrial fibrillation.

Cited by: 3

Author: Elizabeth R Pritchard, Jose R Murillo, Da...

Publish Year: 2019

Treatment of cancer-associated venous thromboembolism in patients with cancer: a systematic review and meta-analysis

<https://academic.oup.com/annonc/article/30/6/897/5421158> ▾



Introduction

Clinical Guideline Recomm...

DOACs For Treatment of Ca...



Venous thromboembolism (VTE), which includes deep vein thrombosis (DVT) and pulmonary embolism (PE), is a significant concern for patients with cancer. For example, the occurrence of cancer-associated VTE is a significant predictor of death within 1 year of cancer diagnosis . In addition, VTE is one of the leading causes of death in cancer patients receiving outpatient chemotherapy , and a VTE diagnosis can delay or interrupt initiation of adjuvant chemotherapy . The risk for cancer-associated VTE is increased in patients with cancer.

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Cited by: 1

Author: C Ay, C Ay, J Beyer-Westendorf, I Pabinger

Publish Year: 2019

Author: Ay, C, Beyer-Westendorf, J, Pabinger, I

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 46481

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Evaluation of the safety and effectiveness of direct oral anticoagulants and low molecular weight heparin in gastrointestinal cancer-associated venous thromboembolism

Recio-Boiles A *et al.* Clinical risk factors of DOACs and LMWH in GI-CAVTE

Alejandro Recio-Boiles, Sumana Veeravelli, Jessica Vondrak, Hani M Babiker,
Aaron J Scott, Rachna T Shroff, Hitendra Patel, Emad Elquza, Ali McBride

Abstract

BACKGROUND

Gastrointestinal cancer (GICA) is associated with a higher incidence of venous thromboembolism (VTE) compared to other solid tumors; moreover, recurrent

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Safety and Efficacy of Direct Oral Anticoagulants in Comparison to ...

www.bloodjournal.org/content/130/Suppl_1/3723 - 翻译此页

作者: P Arora - 2017

Safety and **Efficacy** of **Direct Oral Anticoagulants** in Comparison to Low Molecular ... (**VTE**) is a well established and significant cause of mortality in **cancer** patients. ... **analysis** to **evaluate** the **efficacy** and **safety** of DOACs compared to **LMWH** in ... Of the 70 patients on **LMWH**, 67 (96%) were started for a **VTE** and 3 (4%) were ...

Evaluation of direct oral anticoagulants for the treatment of cancer ...

https://www.researchgate.net/.../329138902_Evaluation_of_direct_oral_antic... - 翻译此页

2018年12月26日 - **Low molecular weight heparin** for at least 3–6 months is the current standard of ... **related** to the **efficacy** and **safety** of **direct oral anticoagulants** for the for **venous thromboembolism** in patients with upper **gastrointestinal**, ...

(PDF) The Role of Direct Oral Anticoagulants in Treatment of Cancer ...

https://www.researchgate.net/.../327047734_The_Role_of_Direct_Oral_Anti... - 翻译此页

2018年9月8日 - Although **low molecular weight heparins** (**LMWH**) are the standard of ... of **cancer-associated VTE** will be reviewed, focusing on **efficacy**, **safety**, ... **direct oral anticoagulant**; **cancer-associated** thrombosis; **VTE**; **venous thromboembolism**; ... given their oral bioavailability, a critical **analysis** suggests that they ...

Direct oral anticoagulant (DOAC) versus low-molecular-weight heparin

[https://www.thrombosisresearch.com/article/S0049-3848\(18\)30216-0/pdf](https://www.thrombosisresearch.com/article/S0049-3848(18)30216-0/pdf) - 翻译此页

作者: A Li - 2019 - 被引用次数: 19 - 相关文章

2018年3月2日 - (**LMWH**) for treatment of **cancer associated thrombosis** (CAT): A systematic ...

Introduction: It is unclear if **direct oral anticoagulants** (DOACs) are **effective** and **safe** alternatives ... Based on a meta-**analysis** of the 2 RCTs, DOACs had lower ... Cancer patients have a 4 to 7-fold increased risk of **venous** throm-