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Prospective Study

Incidence of venous thromboembolism and the role of D-dimer as predictive marker in patients with advanced gastric cancer receiving chemotherapy: A prospective study

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Abstract
Incidence of venous thromboembolism and the role of D-dimer as predictive marker

The Role of Thromboprophylaxis in Cancer Patients: Emerging Data
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3088308/
Risk for VTE is influenced by patient- cancer- and treatment-specific factors. ... of patients with metastatic gastric and gastro-esophageal junction cancers. ... In a prospective study of cancer patients receiving chemotherapy, ... role of D-dimer levels prior to chemotherapy or major surgery in predicting risk for VTE ...

Treating venous thromboembolism in patients with cancer - NCBI - NIH
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4435973/
In the hospitalized setting, the rate of VTE in cancer patients is twice that of non-cancer ... for predicting chemotherapy-associated VTE in ambulatory cancer patients was ... laboratory markers, soluble P-selectin (sP-selectin) and D-dimer (Table 1). ... These varying results underscore the importance of prospective studies ...

Biomarkers for prediction of venous thromboembolism in cancer...
www.bloodjournal.org/content/122/12/2011
The incidence among different groups of cancer patients varies considerably ... The role of high platelet count in the occurrence of VTE is supported by several studies. ... Prospective studies investigating potential predictive biomarkers of VTE in ... D-Dimer may even be a valuable biomarker for prediction of recurrent VTE in ...

Biomarkers predictive of venous thromboembolism in patients with...
neuro-oncology.oxfordjournals.org/content/16/12/1045.full
1 Jul 2014 ... VTE incidence rates in HGG patients differ widely, but rates between 7% and 24% ... In previous prospective studies including patients with various ... Initially, D- dimer was a strong VTE predictor, but it did not prove to be ... Semuloparin for thromboprophylaxis in patients receiving chemotherapy for cancer.

D-Dimer Can Serve as a Prognostic and Predictive Biomarker f...
The Role of Thromboprophylaxis in Cancer Patients: Emerging Data
https://www.ncbi.nlm.nih.gov › NCBI › Literature › PubMed Central (PMC) - 翻译此页
作者：LA Menapace - 2010 - 被引用次数：16 - 相关文章
Risk for VTE is influenced by patient-, cancer- and treatment-specific factors. ... of patients with metastatic gastric and gastro-esophageal junction cancers, ... In a prospective study of cancer patients receiving chemotherapy, rates of VTE ... role of D-dimer levels prior to chemotherapy or major surgery in predicting risk for VTE ...

Treating venous thromboembolism in patients with cancer - NCBI
https://www.ncbi.nlm.nih.gov › NCBI › Literature › PubMed Central (PMC) - 翻译此页
作者：C Piatek - 2012 - 被引用次数：16 - 相关文章
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Venous thromboembolism and lung cancer: a review
https://www.ncbi.nlm.nih.gov › NCBI › Literature › PubMed Central (PMC) - 翻译此页
作者：C Vitale - 2015 - 被引用次数：5 - 相关文章
2015年9月15日 - The incidence of VTE in lung cancer patients has been described in several studies .... Several studies have focused on the role of Tissue Factor (TF) in the .... Although high D-dimer was described as a predictor of VTE in earlier .... in patients with NSCLC at all stages who receive chemotherapy, but not ...

Assessing Risk of Venous Thromboembolism in the Patient With Cancer
https://www.ncbi.nlm.nih.gov › NCBI › Literature › PubMed Central (PMC) - 翻译此页
作者：AA Khanna - 2008 - 被引用次数：364 - 相关文章