

Biological prognostic markers in diffuse large B-cell lymphoma

<https://pubmed.ncbi.nlm.nih.gov/22710897>

Background: Multiple novel therapeutic options have emerged in the treatment of non-Hodgkin **lymphoma**, including monoclonal antibodies and different classes of biological agents. With this increased **diagnostic** sophistication, novel **prognostic** markers are needed to stratify patients according to risk factors, particularly those with a mechanistic underpinning, to provide the ...

Cited by: 21 **Author:** Anamarija M. Perry, Zdravko Mitrovic,...

Publish Year: 2012

Diagnostic and prognostic value of baseline FDG PET/CT ...

<https://pubmed.ncbi.nlm.nih.gov/29214417>

Purpose: Our purpose was to evaluate the **diagnostic and prognostic value** of skeletal textural features (TFs) on baseline FDG PET in **diffuse large B cell lymphoma** (DLBCL) patients. Methods: Eighty-two patients with DLBCL who underwent a bone marrow biopsy (BMB) and a PET scan between December 2008 and December 2015 were included. Two readers blinded ...

Cited by: 11 **Author:** Nicolas Aide, Nicolas Aide, Marjolaine...

Publish Year: 2018

Prognostic biomarkers in diffuse large B-cell lymphoma

<https://pubmed.ncbi.nlm.nih.gov/16418498>

Abstract. **Diffuse large B-cell lymphoma** (DLBCL) is the most common type of non-Hodgkin's **lymphoma**. Although it represents a curable disease, less than half of the patients are cured with conventional chemotherapy. The highly variable outcome reflects a heterogeneous group of tumors, with different genetic abnormalities and response to therapy.

Cited by: 313 **Author:** Izidore S. Lossos, Daniel Morgensztern

Publish Year: 2006

Prognostic value of platelet count in diffuse large B-cell ...

<https://pubmed.ncbi.nlm.nih.gov/22138101>

Background: Besides International **Prognostic** Index, many parameters have proven **prognostic** significance in aggressive **lymphoma**. However, the most appropriate system of risk

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Prognostic role of secreted protein acidic and rich in ...<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6718847>

Secreted protein acidic and rich in cysteine may be a potential biomarker for solid tumor prognosis. More studies on certain tumors such as diffuse large B-cell lymphoma should be performed in the futur...

Cited by: 2 Author: Yongchen Ma, Hongbo Chen, Huiying Ma, Z...
 Publish Year: 2019

Prognostic role of secreted protein acidic and rich in ...<https://www.thefreelibrary.com/Prognostic+role+of+...>

Aug 01, 2019 - Secreted protein acidic and rich in cysteine may be a potential biomarker for solid tumor prognosis. More studies on certain tumors such as diffuse large B-cell lymphoma should be performed...

SPARC secreted protein acidic and cysteine rich [(human)]<https://www.ncbi.nlm.nih.gov/gene/6678>

Secreted protein acidic and rich in cysteine (SPARC) induces epithelial-mesenchymal transition, enhancing migration and invasion, and is associated with high Gleason score in prostate cancer. Both...

A new biologic prognostic model based on ...<https://pubmed.ncbi.nlm.nih.gov/22740447>

In the model, 1 point was awarded for each adverse prognostic factor: nongerminal center B cell-like subtype, SPARC (secreted protein, acidic, and rich in cysteine) < 5%, and microvascular density quartile 4.

Cited by: 70 Author: Anamarija M. Perry, Teresa M. Cardesa-Sal...
 Publish Year: 2012

Colorectal diffuse large B-cell lymphoma (Concept Id ...<https://www.ncbi.nlm.nih.gov/medgen/474460>

A diffuse large B-cell lymphoma that arises from the colon or rectum. ... Diagnosis. Colorectal diffuse large B-cell lymphoma: molecular subclassification and prognostic significance of immunoglobulin gen...

Quantitative proteomic analysis of cerebrospinal fluid ...<https://www.ncbi.nlm.nih.gov/pubmed/31338193>

Two hub gene network modules were obtained by protein-protein interaction network analysis. Of these

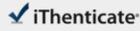
Diffuse large B-cell lymphoma
[Symptoms](#)
[Diagnosis](#)
[Causes](#)
[Treatments](#)
[>](#)

Diffuse large B-cell lymphoma is a cancer of B cells, a type of lymphocyte that is responsible for producing antibodies. It is the most common form of non-Hodgkin lymphoma among adults, with an annual incidence of 7–8 cases per 100,000 people per year in the US and UK. This cancer occurs primarily in older individuals, with a median age of diagnosis at ~70 years, although it can occur in young adults and, in rare cases, children. DLBCL can arise in virtually any part of the body and, depending on various factors, is often a very aggressive malignancy. The first sign of this illness is typically the observation of a rapidly growing mass or tissue infiltration that is sometimes associated with systemic B symptoms, e.g. fever, weight loss, and night sweats.

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 67475

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Diagnostic and prognostic value of secreted protein acidic and rich in cysteine in the diffuse large B-cell lymphoma

Pan PJ *et al.* SPARC as a biomarker for DLBCL

Peng-Ji Pan, Jun-Xia Liu

Abstract

BACKGROUND

Secreted protein acidic and rich in cysteine (SPARC) is an extracellular matrix-associated protein. Studies have revealed that SPARC is involved in the cell interaction and function including proliferation, differentiation, and apoptosis. However, roles of SPARC in cancers is controversial as it was reported as the promoter or suppressor in

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Prognostic role of secreted protein acidic and rich in ...

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Aug 01, 2019 - Secreted protein acidic and rich in cysteine may be a potential biomarker for solid tumor prognosis. More studies on certain tumors such as diffuse large B-cell lymphoma should b...

PEOPLE ALSO ASK

Which is the current consensus classification for lymphoma? ▾

Which is the most common type of diffuse large B cell lymphoma? ▾

When was the first issue of lymphoma Pathology published? ▾

What is the overall survival rate for DLBCL? ▾

Feedback

SPARC secreted protein acidic and cysteine rich [(human)]

<https://www.ncbi.nlm.nih.gov/gene/6678>

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Cited by: 70 Author: Anamarija M. Perry, Teresa M. Cardesa-S...

PUBLISH YEAR: 2019