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The Prognostic Significance of Polyclonal Bone Marrow ...

www.bloodjournal.org/content/128/22/1194 ▼

Dec 02, 2016 · Background : Prior studies suggest that the presence of >5% polyclonal plasma cells (pPCs) among total plasma cells (PCs) within the bone marrow (BM) is associated with a longer progression-free survival, higher response rates, and lower frequency of high-risk cytogenetic abnormalities in patients with newly diagnosed multiple myeloma (MM).

Author: Toshi Ghosh, Wilson I Gonsalves, Dra... Publish Year: 2016

Prediction and prognostic significance of BCAR3 expression ...

<https://translational-medicine.biomedcentral.com/articles/10.1186/s12967-018-1728-8> ▼

Dec 18, 2018 · The expression of BCAR3 gene before relapse was higher than that after relapse ($P = 0.0045$). BCAR3 is an independent factor affecting prognosis (EFS: $P = 5.17E-03$; OS: $P = 3.33E-04$). We found that high expression level of BCAR3 predicted better prognosis of MM patients. Low expression of BCAR3 at diagnosis can predict early relapse.

Author: Weilong Zhang, Yuansheng Lin, Xiaoni... Publish Year: 2018

Author: Weilong Zhang

Heparanase influences expression and shedding of syndecan ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2268882>

Heparanase influences expression and shedding of syndecan-1, and its expression by the bone marrow environment is a bad prognostic factor in multiple myeloma Karène Mahtouk , 1 Dirk Hose , 2 Pierre Raynaud , 1 Michael Hundemer , 2 Michel Jourdan , 1 Eric Jourdan , 3 Véronique Pantesco , 1 Marion Baudard , 3 John De Vos , 1 Marion Larroque , 1 ...

Cited by: 163 Author: Karène Mahtouk, Dirk Hose, Pierre Rayn...

Publish Year: 2006

Prognostic Significance of BCL-2 Expression in Patients ...

www.bloodjournal.org/content/104/11/4840 ▼

Nov 16, 2004 · Objective: to evaluate the prognostic significance of BCL-2 expression in patients with MM. Methods: adult pts who were diagnosed with MM at our institution since 1/1/90 were retrospectively analyzed. Expression of BCL-2 was determined by immunohistochemistry (IHC) staining of deparaffinized bone marrow specimens.

Cited by: 1 Author: Mehmood Hashmi, Kiarash Kojouri, Jian ...

Publish Year: 2004

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 51293

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Expression of interleukin-32 in bone marrow of patients with myeloma and its prognostic significance

Wang G *et al.* Prognostic value of IL-32 in multiple myeloma

Gang Wang, Fang-Ying Ning, Jia-Heng Wang, Hai-Meng Yan, Hong-Wei Kong, Yu-Ting Zhang, Qiang Shen

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<https://www.ncbi.nlm.nih.gov/pubmed/31245191>

Apr 06, 2019 · However, the expression of PD-L1 and its prognostic significance in multiple myeloma remains largely unknown. Methods Immunohistochemistry staining of PD-L1 was performed in bone marrow biopsy samples (total of 85 samples) in 32 myeloma patients receiving autologous stem cell transplant (ASCT) at various time points: before ASCT, post-ASCT, and/or at relapse after ASCT.

Prediction and prognostic significance of BCAR3 expression ...

<https://translational-medicine.biomedcentral.com/articles/10.1186/s12967-018-1728-8> ▼

Dec 18, 2018 · Multiple myeloma (MM) is the plasma cell tumor, which is characterized by clonal proliferation of tumor cells, with high risk of progression to renal impairment, bone damage and amyloidosis. Although the survival rate of patients with MM has improved in the past decade, most people inevitably relapse. The treatment and prognosis of MM are still urgent problems.

Author: Weilong Zhang, Yuansheng Lin, Xiaoni... Publish Year: 2018

Author: Weilong Zhang

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Author: Mehmood Hashmi, Kiarash Kojouri, Jian ...

Publish Year: 2004

Ultradeep, targeted sequencing reveals distinct mutations ...

<https://www.nature.com/articles/s41408-019-0238-0>

Sep 30, 2019 · The aim of this study was to compare the mutational profile of genes recurrently mutated in myeloma within bulk, unsorted circulating blood and bone marrow mononuclear cells among patients ...

Author: David G. Coffey, David G. Coffey, Qian... Publish Year: 2019

The prognostic significance of CD45 expression by clonal ...

<https://www.sciencedirect.com/science/article/abs/pii/S0145212616300303>



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Prediction and prognostic significance of BCAR3 expression ...

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Author: Weilong Zhang, Yuansheng Lin, Xiaoni... Publish Year: 2018

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Ultradeep, targeted sequencing reveals distinct mutations ...

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Author: David G. Coffey, David G. Coffey, Qian... Publish Year: 2019

The prognostic significance of CD45 expression by clonal ...

<https://www.sciencedirect.com/science/article/abs/pii/S0145212616300303>

Evaluation of clonal plasma cells (PCs) in the bone marrow (BM) of multiple myeloma (MM) patients reveals two distinct clonal PC populations based on the presence or absence of CD45 expression. We explored the prognostic significance of CD45 expression by clonal PCs in the BM of MM patients in the era of novel agent therapy.

Cited by: 8

Author: Wilson I. Gonsalves, Michael M. Timm, S...

Publish Year: 2016

Prognostic Factors in Multiple Myeloma | Clinical Cancer ...

<https://clincancerres.aacrjournals.org/content/9/2/533> ▾

Feb 01, 2003 · Using these two variables, the Intergroup Francophone du Myeloma divided patients