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Pretreatment with adult progenitor cells improves recovery and decreases native myocardial proinflammatory signaling after ischemia

M Wang, BM Tsai, PR Crisostomo, DR Meldrum - *Shock*, 2006 - journals.lww.com

... Postischemic recovery of adult progenitor cell-pretreated hearts was significantly better than that ...

Surprisingly, the effect of adult progenitor cell pretreatment has not been examined. ... MAPK antibody, phospho-p38 MAPK (Thr180/Tyr182) antibody, phospho-heat shock protein 27 ...

被引用次数: 75 相关文章 所有 5 个版本 引用 保存

Strategies to promote donor cell survival: combining preconditioning approach with stem cell transplantation

HK Haider, M Ashraf - *Journal of molecular and cellular cardiology*, 2008 - Elsevier... Heat shock treatment of telomerase-immortalized human mesenchymal stem cells prior to culture in ... Treatment of stem cells with growth factor proteins which orchestrate improved survival, differentiation ... The pro-survival effects of SDF-1 α were abolished by pretreatment of the ...

被引用次数: 128 相关文章 所有 8 个版本 引用 保存

[HTML] Cellular pathophysiology of ischemic acute kidney injury

JV Bonventre, L Yang - *The Journal of clinical investigation*, 2011 - ncbi.nlm.nih.gov

... addition to mortality rates — generally reported to be in the 30%–70% range — there are chronic consequences even if ... The resultant effects on oxygen and nutrient delivery to the epithelial cells results in damage particularly to the pars recta, whose cells cannot convert ...

被引用次数: 307 相关文章 所有 9 个版本 引用 保存

Preconditioning strategy in stem cell transplantation therapy

SP Yu, Z Wei, L Wei - *Translational stroke research*, 2013 - Springer... Translocation of connexin 43 to the inner mitochondrial membrane of cardiomyocytes through the heat shock protein 90-dependent ... Pretreatment with adult progenitor cells improves recovery and decreases native myocardial proinflammatory signaling after ischemia. *Shock*. ...

被引用次数: 26 相关文章 所有 6 个版本 引用 保存

Myocardial reperfusion injury

DM Yellon, DJ Hausenloy - *New England Journal of Medicine*, 2007 - Mass Medical Soc

... has been attributed to inhibition of mitochondrial PTP opening, 93 improved uptake of ... Recombinant human superoxide dismutase (h-SOD) fails to improve recovery of ventricular ... Effect of allopurinol pretreatment on free radical generation after primary coronary angioplasty for ...

nih.gov 中的 [HTML]

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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 18327

Manuscript Type: BASIC STUDY

Heat shock pretreatment improves mesenchymal stem cells repair of hepatic ischemia-reperfusion injury in rats through activation of autophagy

Qiao PF *et al.* HSP improves MSCs survival

Peng-Fei Qiao, Lei Yao, Xin-Chen Zhang, Guo-Dong Li, De-Quan Wu

Peng-Fei Qiao, Lei Yao, Xin-Chen Zhang, De-Quan Wu, ¹Department of General Surgery, the Second Affiliated Hospital of Harbin Medical University, Harbin 150001, Heilongjiang Province, China

Guo-Dong Li, Department of General Surgery, the Fourth Affiliated Hospital of Harbin Medical University, Harbin 150001, Heilongjiang Province, China

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The preoperative lymphocyte to monocyte ratio predicts clinical outcome in patients with stage III colon cancer nature.com 中的 [HTML]

M Stotz, M Pichler, G Absenger, J Szkandera... - ... journal of cancer, 2014 - nature.com
... Hazard ratios (HRs) estimated from the Cox-regression analysis were reported as relative risks ...
W, Wei WX, Lin TY, Huang HQ, Jiang WQ (2012) Blood lymphocyte-to-monocyte ratio identifies high ...
S, Srijaipracharoen S, Thavaramara T (2012) Platelet to lymphocyte ratio as a ...
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Effector memory T cells, early metastasis, and survival in colorectal cancer

F Pagès, A Berger, M Camus... - New England journal ..., 2005 - Mass Medical Soc
... (2014) The preoperative lymphocyte to monocyte ratio predicts clinical outcomes in patients with stage II/III gastric cancer. ... (2014) Functional Network Pipeline Reveals Genetic Determinants Associated with in Situ Lymphocyte Proliferation and Survival of Cancer Patients. ...
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researchgate.net 中的 [PDF]

[HTML] ... large cohort study reveals the association of elevated peripheral blood lymphocyte-to-monocyte ratio with favorable prognosis in nasopharyngeal carcinoma

J Li, R Jiang, WS Liu, Q Liu, M Xu, QS Feng, LZ Chen... - 2013 - dx.plos.org
... Although lymphocyte count or monocyte count alone could predict the survival outcomes in ... that peripheral LMR was an independent biomarker for predicting clinical outcomes ... receiver operating characteristic; A, area under the curve (AUC); LMR, lymphocyte-to-monocyte ratio. ...
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Preoperative lymphocyte-to-monocyte ratio predicts clinical outcome in patients undergoing radical cystectomy for transitional cell carcinoma of the bladder: a ...

S Temraz, D Mukherji, Z Al Farhat, R Nasr... - BMC ..., 2014 - biomedcentral.com
... cancer [3]. The neutrophil-to-lymphocyte and platelet-to- lymphocyte ratios have been ... However, few data regarding the preoperative lymphocyte-to-monocyte ratio (LMR) as a prognostic marker in ...
K, Matsumoto S, Uemoto S, Chiba T: Neutrophil-to-lymphocyte ratio for predicting ...
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biomedcentral.com 中的 [PDF]

The prognostic impact of the neutrophil-to-lymphocyte ratio in patients with small-cell lung cancer

MH Kang, SI Go, HN Song, A Lee, SH Kim... - ... journal of cancer, 2014 - nature.com
... Performance status (PS) has been used traditionally to predict the outcome of patients ... monitoring may help in assessing the treatment response and predicting recurrence. ...
H, Stojakovic T, Gerger A (2014) The preoperative lymphocyte to monocyte ratio predicts clinical outcome ...

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Pretreatment with adult progenitor cells improves ... - Wang - 被引用次数 : 77

... : combining preconditioning approach with stem cell ... - Haider - 被引用次数 : 142

Cellular pathophysiology of ischemic acute kidney ... - Bonventre - 被引用次数 : 367

Cell Adhesion and Long-Term Survival of Transplanted ...

www.hindawi.com/journals/omcl/2015/632902/ ▾ [翻译此页](#)

作者 : S Lee - 2015 - 被引用次数 : 1 - [相关文章](#)

2015年1月19日 - This review discusses various approaches to improving MSC survival by inhibiting anoikis. ... survival rates) of the transplanted MSCs by anoikis in injured tissues. Heat-shock proteins (Hsps) are molecular chaperones that are ... in rat heart ischemia/reperfusion model through the activation of STAT3 [86] ...

How to Improve the Survival of Transplanted Mesenchymal ...

www.hindawi.com/journals/sci/aa/127140/ ▾ [翻译此页](#)

作者 : L Li

2015年6月18日 - Various strategies have been tried to improve the MSC survival, and many of them ... enthusiasm in an attempt to repair cardiac tissue with stem cell transplantation [3]. ... infiltration after myocardium ischemic/reperfusion injury [36]. Overexpression of heat shock protein 20 (Hsp-20) [94], secreted frizzled ...

Preconditioning Strategy in Stem Cell Transplantation Therapy

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作者 : SP Yu - 2013 - 被引用次数 : 30 - [相关文章](#)