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(PDF) Markers of systemic inflammation predict survival in ...

https://www.researchgate.net/publication/239947423...

Jun 18, 2013 \cdot Jun 18, 2013 \cdot Markers of systemic inflammation predict survival in patients with advanced renal cell cancer.pdf Available via license: CC BY-NC-SA ...

Systemic pro-inflammatory response identifies patients ...

https://jitc.bmj.com/content/9/3/e002277 •

Mar 01, 2021 · Eligible patients (n=1071) were stratified on the basis of a selected panel of five biomarkers of systemic inflammation (NLR, PLR, OIS, mGPS, and PI) at three timepoints: at the last...

Cited by: 1 Author: Gino M Dettorre, Saoirse Dolly, Angela Loizi...
Publish Year: 2021

Systemic Inflammation Response Index Predicts Survival ...

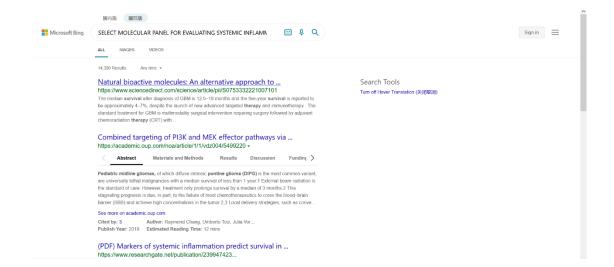
https://www.hindawi.com/journals/jir/2020/8628540 •

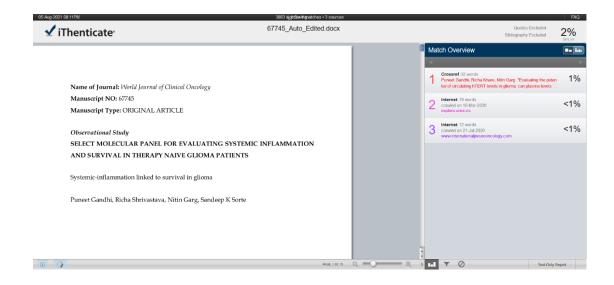
We endeavored to retrospectively assess the prognostic merit of pretreatment **systemic** immune response index (SIRI) in glioblastoma multiforme (GBM) **patients** who underwent postoperative partial...

Molecular imaging of cardiovascular inflammation and ...

https://link.springer.com/article/10.1007/s40336-020-00370-4 \checkmark

Molecular imaging using radionuclide techniques has been shown to have excellent clinical utility in the evaluation of inflammation and infection. Results The strengths of molecular imaging techniques lie in...







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Immunosuppression after Sepsis: Systemic Inflammation and ...

https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0115094 •

Dec 26, 2014 - Sepsis describes the life-threatening systemic inflammatory response (SIRS) of an organism to an infection and is the leading cause of mortality on intensive care units (ICU) worldwide. An acute episode of sepsis is characterized by the extensive release of cytokines and other mediators resulting in a dysregulated immune response leading to organ damage and/or death.

Cited by: 63 Author: Robby Markwart, Stephanie A. Condotta, ...

Publish Year: 2014 Estimated Reading Time: 10 mins

Novel Molecular Targets for the Therapy of Castration ...

https://www.sciencedirect.com/science/article/pii/S0302283811014126

May 01, 2012 - Over the past year, multiple new systemic therapy agents have become available to treat men with metastatic castration-resistant prostate cancer (mCRPC) that provide modest but much needed benefits ().Docetaxel and cabazitaxel chemotherapy provide modest 2.5- to 3-mo extensions of median survival as first- and second-line chemotherapy, respectively,.

Cited by: 98 Author: Neeraj Agarwal, Guru Sonpavde, Guru So...

Publish Year: 2012

Inflammatory and Anti-glioma Effects ... - Molecular Therapy

https://www.cell.com/molecular-therapy-family/... •

Dec 01, 2004 - In this model, hsFlt3-L-mediated gene **therapy** elicited a 70% (P < 0.0005) **survival** of tumor-bearing animals, and this increased **survival** was monitored for up to 6 months. This is the first demonstration that hsFlt3L, a cytokine used to stimulate anti-tumor responses in tumors in other organs, may have an important role for treating intracranial brain tumors.

Cited by: 117 Author: Sumia Ali, Sumia Ali, James F. Curtin, Je...

Publish Year: 2004

Tackling molecular targets beyond PD-1/PD-L1: Novel ...

https://www.sciencedirect.com/science/article/pii/S1040842819300137

Mar 01, 2019 · Combined treatment with OX40 agonistic mAb and subcutaneous vaccination of irradiated GM-CSF-expressing glioma tumor cells exhibited synergistic antitumor activity and significantly boosted the survival of GL261 glioma-bearing mice (Jahan et al., 2018). The underlying mechanisms for such effect included an enhanced activity of Th1 CD4 + T-cells while reducing Th2 fraction in the brain.