

Emerging Therapeutics For Melanoma

Cell Lines in the In Vitro Screen - Developmental Therapeutics...

5/8/2015 · Cell Lines in the In Vitro Screen. Note: This is a list of the 60 human cancer cell lines used in the screen and maintained at NCI-Frederick. Additional lines evaluated for use in the screen and currently available are listed separately at the bottom of the page.

Galectin Inhibitor (GR-MD-02) and Ipilimumab in Patients With ...

4/17/2014 · The goal of this study is to determine a safe dose of GR-MD-02 used in combination with the FDA-approved dose of ipilimumab (3 mg/kg) in patients who have advanced melanoma. GR-MD-02 is a galectin. Galectins are a family of proteins that have numerous functions in normal mammalian biology including the facilitation of cell-cell interactions ...

Home Page: Journal of the American Academy of Dermatology

JAAD Case Reports is an open access journal dedicated to publishing case reports related to diseases of the skin, hair, and nails. All submissions are peer reviewed. If accepted for publication, authors are requested to pay an article processing fee per article.

iTeos Therapeutics | iTeos Therapeutics

iTeos Therapeutics Presents Preclinical Data for its Anti-TIGIT antibody, EOS-448, at the AACR II Virtual Annual Meeting 2020 June 22, 2020 - EOS-448 is being investigated in a Phase 1/2a clinical trial in advanced solid tumors and the dose escalation portion of the trial was initiated in February 2020 - - EOS-448 has shown potent antitumor activity and a favourable tolerability profile ...

Integrative Cancer Science and Therapeutics

5/13/2020 · Integrative Cancer Science and Therapeutics (ICST) is an open access, peer-reviewed online journal interested in attracting high-quality original research and reviews that present or highlight significant advances in all areas of cancer and related biomedical science.

Tempest Therapeutics - Innovating Targeted and Immune-Mediated...

10/21/2020 · tempest therapeutics is a clinical stage biotechnology company advancing small molecule therapeutics that modulate anti-

tumor pathways. Tempest has a balanced and deep pipeline consisting of first-in-class and best-in-class small molecule therapeutics, which modulate distinct pathways relevant to mounting an effective anti-tumor response.

Oxidative Phosphorylation as an Emerging Target in Cancer Therapy...

Cancer cells have upregulated glycolysis compared with normal cells, which has led many to the assumption that oxidative phosphorylation (OXPHOS) is downregulated in all cancers. However, recent studies have shown that OXPHOS can be also upregulated in certain cancers, including leukemias, lymphomas, pancreatic ductal adenocarcinoma, high OXPHOS subtype melanoma, and endometrial carcinoma, and ...

Discovery & Development Services | Developmental Therapeutics...

8/11/2020 · It is designed to screen up to 3,000 small molecules (synthetic or purified natural products) per year for potential anticancer activity. The operation of this screen utilizes 60 different human tumor cell lines, representing leukemia, melanoma and cancers of the lung, colon, brain, ovary, breast, prostate, and kidney cancers.

A Study of the Safety and Efficacy of Pembrolizumab (MK-3475) in...

5/5/2014 · BRAF mutation-positive (V600 E or K) melanoma for Parts 1, 2 and 3, or for Parts 1, 2, 4 and 5 only BRAF mutation-negative (wild type) melanoma with documented progression of ≥ 1 measurable lesion after prior therapy (if prior therapy was received).

The Emerging Landscape of Immune Cell Therapies - ScienceDirect

4/2/2020 · T Cell Therapies for Cancer Adoptive Transfer of Tumor-Infiltrating Lymphocytes. Studies conducted in the late 1980s and early 1990s demonstrated that 25%-50% of patients with metastatic malignant melanoma treated with infusions of ex-vivo-expanded autologous tumor-infiltrating T cells (tumor-infiltrating lymphocytes [TILs]) plus recombinant human interleukin-2 (rhIL-2) experienced long ...

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