Advances in Cancer Prevention

Benefit of Screening Colonoscopy to Average-Risk Medicare Beneficiaries

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Abstract

Although the in vitro analysis of cultured cell lines is associated with arti-facts related to effects attributed to a non-physiological environment and long-term passage in culture, it was shown that cancer cell lines retain most of the genomic features of the primary tumour. This has not yet been shown for proteomic features of cancer cell lines.

Introduction

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Acknowledgement

Conflict of Interest

References

- Fidalgo JAP, Roda D, Roselló S (2009) Aurora kinase inhibitors: a new class of drugs targeting the regulatory mitotic system. Clin Transl Oncol EU 11:787-798.
- Folkman J (2003) Angiogenesis inhibitors: a new class of drugs. Cancer Biol Ther US 2:126-132.
- Sano M (2018) A new class of drugs for heart failure: SGLT2 inhibitors reduce sympathetic overactivity. J Cardiol EU 71: 471-476.
- Sacchi S, Rosini E, Pollegioni L, Gianluca M (2013) D-amino acid oxidase inhibitors as a novel class of drugs for schizophrenia therapy. Curr Pharm Des UAE19:2499-2511.
- Li B, Chau JFL, Wang X (2011) Bisphosphonates, specifc inhibitors of osteoclast function and a class of drugs for osteoporosis therapy. J Cell Biochem US 112:1229-1242.
- Kyttaris VC (2012) Kinase inhibitors: a new class of antirheumatic drugs. Drug Des Devel Ther UK 6: 245-250.
- 7. Weber MA (2001) Vasopeptidase inhibitors. Lancet EU 358: 1525-1532.
- Kittleson MM, Hare JM (2005) Xanthine oxidase inhibitors: an emerging class of drugs for heart failure. Heart UK 91:707-709.
- Doan NB (2017) Acid ceramidase and its inhibitors: A de novo drug target and a new class of drugs for killing glioblastoma cancer stem cells with high e f ciency. Oncotarget USA 8:112662-112674.
- Stroissnigg FH, Ling YY, Zhao J (2017) Identification of HSP90 inhibitors as a novel class of senolytics. Nat Commun EU 8: 1-14.

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