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Clinical Pan-Cancer Assessment of Mismatch Repair ...<https://ascopubs.org/doi/full/10.1200/PO.20.00185>

Author: Adem Albayrak, Ana C. Garrido-Castro, Mario... Publish Year: 2020

PURPOSE Given regulatory approval of immune checkpoint inhibitors in patients with mismatch repair-deficient (MMR-D) cancers agnostic to tumor type, it has become important to characterize occurrence ...

Screening for mismatch repair deficiency in colorectal ...<https://www.researchgate.net/publication/316690337...>

Reflex immunohistochemistry (rIHC) for mismatch repair (MMR) protein expression can be used as a screening tool to detect Lynch Syndrome (LS). Increasingly the mismatch repair-deficient (dMMR)...

Two-stain immunohistochemical screening for Lynch ...<https://www.nature.com/articles/s41379-018-0058-y>

Cited by: 20 Author: Rachel Pearlman, Michael Markow, Deborah ...

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Lynch Syndrome (Medical Condition)

An inherited genetic condition which increases the risk of cancers especially co...

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We found that restricting IHC testing to a two-antibody (MSH6 and PMS2) panel would improve cost-effectiveness, but this finding was based on no Lynch syndrome cases failing to display deficient expression for one of these proteins within PETALS, whereas other studies have shown that a two-antibody panel is inferior to a four-antibody panel. We found that including MSI-L as a "test positive" ...

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62088

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Cost-effective screening using a two-antibody panel for detecting mismatch repair deficiency in sporadic colorectal cancer

Jong Beom Kim, Young Il Kim, Yong Sik Yoon, Jihun Kim, Seo Young Park, Jong Lyul Lee, Chan Wook Kim, In Ja Park, Seok-Byung Lim, Chang Sik Yu, Jin Cheon Kim

Abstract

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Reliable Detection of Mismatch Repair Deficiency in ...

<https://ascopubs.org/doi/10.1200/JCO.2015.65.1067>

Mar 28, 2016 · Tumor screening for Lynch syndrome is recommended in all or most patients with colorectal cancer (CRC). In metastatic CRC, sequencing of RAS/BRAF is necessary to guide clinical management. We hypothesized that a next-generation sequencing (NGS) panel that identifies RAS/BRAF and other actionable mutations could also reliably identify tumors with DNA mismatch repair protein deficiency ...

Cited by: 193

Author: Zsafia K. Stadler, Francesca Battaglin, S...

Publish Year: 2016

Background - DNA Mismatch Repair Deficiency Tumour ...

<https://www.ncbi.nlm.nih.gov/books/NBK384856>

DNA Mismatch Repair Deficiency Tumour Testing for Patients With Colorectal Cancer: Recommendations [Internet]. Ottawa (ON): Canadian Agency for Drugs and Technologies in Health; 2016 Aug. (CADTH Optimal Use Report, No. 5.3d.)

Two-stain immunohistochemical screening for Lynch ...

<https://www.nature.com/articles/s41379-018-0058-y?...>

Jul 02, 2018 · Universal screening for Lynch syndrome in colorectal cancer is recommended, and immunohistochemistry for the mismatch repair proteins is commonly used. To reduce cost, some screen using only MSH6 ...

Mismatch Repair Deficiency Screening via ...

<https://link.springer.com/article/10.1007/s00268-013-2134-2> ▾

Jul 26, 2013 · The incidence of mismatch repair deficiency in colorectal cancer (CRC) in young people remains unknown in Asians. The present study assessed the clinicopathological features and efficacy of immunohistochemistry screening for Lynch syndrome in young Asian CRC patients. This was