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Moderne Pathologie - Forum Modern Pathology) By Matthias
Johannes Kloor .pdf**

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Pathogenesis of non-familial colorectal

Aims Microsatellite instability (MSI) was first observed in hereditary non-polyposis colorectal carcinoma (HNPCC) and was subsequently seen in non-familial

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Analysis of the frequency of microsatellite

Analysis of the frequency of microsatellite instability and p53 gene mutation in splenic marginal zone and MALT lymphomas with the molecular pathogenesis of SMZL,

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Clinical significance of microsatellite

INTRODUCTION: Colorectal cancer is a heterogeneous tumor type with regard to molecular pathogenesis and genetic instability. The majority of colorectal cancers

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Revised bethesda guidelines for hereditary

Revised Bethesda Guidelines for and microsatellite instability Furukawa T, Tsukamoto T, et al. Pathogenesis of non-familial colorectal carcinomas

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Microsatellite instability in colorectal cancer

Microsatellite instability (MSI) is a hypermutable phenotype caused by the loss of DNA mismatch repair activity. MSI is detected in about 15% of all colorectal

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Microsatellite instability of endothelial cell

Microsatellite Instability of Endothelial Cell Growth and Apoptosis Genes Within Plexiform Lesions in Primary Pulmonary Hypertension

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The discovery of p53 in 1979 marks the beginning of a most fascinating era of modern cancer novel cancer therapy strategies cancer management which provide

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The role of microsatellite instability in gastric

DNA mismatch repair genes and their dysfunction as evidenced by microsatellite instability (MSI) play an important role in the pathogenesis of a variety of tumors

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Microsatellite instability indicative of defects

ORIGINAL ARTICLE: CLINICAL Microsatellite instability indicative of defects in the major mismatch repair genes is rare in patients with B-cell chronic lymphocytic

Microsatellite instability in patients with

Microsatellite instability in six microsatellite prominent role in pathogenesis of B-CLL evaluate the instability at microsatellite markers

Microsatellite instability in colorectal cancer

Mar 14, 2011 and in 15% microsatellite instability The genetic pathogenesis of colorectal The role of chemotherapy in microsatellite unstable (MSI-H)

Tumor microsatellite-instability status as a

Tumor Microsatellite-Instability Status as a Predictor of

Immune evasion of microsatellite unstable

Immune evasion of microsatellite unstable colorectal high-level microsatellite unstable molecular mechanisms that at the same time drive pathogenesis,

Infrequent microsatellite instability in

Infrequent microsatellite instability in oesophageal cancers. F SR, et al. Clues to the pathogenesis of Microsatellite instability and loss of

Molecular dissection of microsatellite instable

The quintessential example is the microsatellite instability subgroup, Clues to the pathogenesis of familial colorectal cancer.

Microsatellite instability in colorectal cancer

Microsatellite instability (MSI) is a hypermutable phenotype caused by the loss of DNA mismatch repair activity. MSI is detected in about 15% of all colorectal

Detection of microsatellite instability in

Objective: Microsatellite instability (MIN) is an early event in DNA repair-deficient associated diseases and reflects an elevated mutation rate in the genome of

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Microsatellite instability is uncommon in breast

This condition is commonly known as microsatellite instability the pathogenesis, no instability of intronic microsatellite marker repeats in

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Microsatellite unstable colorectal cancer -- jass

The paper by Shitoh et al on the pathogenesis of non-familial colorectal carcinomas with high microsatellite instability (MSI) indicates little clinicopathological

Microsatellite instability is uncommon in

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Partners in crime: bidirectional transcription in

Partners in crime: bidirectional transcription in unstable microsatellite disease Ranjan Batra, Konstantinos Charizanis and Maurice S. Swanson Department of

Microsatellite instability in cancer of the

Microsatellite instability in cancer of the proximal Microsatellite instability was significantly correlated with the tumor's location in the proximal

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[Pathogenesis of microsatellite-unstable colorectal cancer. Evaluation of new diagnostic and therapeutic options].

Kloor M. The molecular pathogenesis of

Two modes of microsatellite instability in human

Two modes of microsatellite instability in human cancer: differential connection of defective DNA mismatch repair to dinucleotide repeat instability

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p>Describes novel treatment options

Microsatellite instability in gallbladder

The genetic abnormalities involved in the pathogenesis of gallbladder carcinoma (GBC) remain unclear.

Microsatellite instability (MSI) has been described in many

Microsatellite dna instability and loss of

Microsatellite marker microsatellite instability and loss of heterozygosity analysis. Eighteen polymorphic microsatellite markers located on chromosomes 5q, 6p, 11q

Microsatellite dna instability and copd

Increased frequency of microsatellite DNA instability these mutations might contribute to the pathogenesis of airway inflammation that is observed in

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Microsatellite instability

Microsatellite instability (MSI) is a form of genetic instability present in virtually all tumors from patients with hereditary nonpolyposis colon cancer and a subset

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