

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 52726

**Manuscript Type:** CASE REPORT

**1** Acute myeloid leukemia with t(11;19)(q23;p13.1) in a patient with a gastrointestinal stromal tumor undergoing imatinib therapy: A case report

Kim HJ *et al.* Therapy related leukemia induced by imatinib

Hong Jun Kim, Sun Kyung Baek, Chi Hoon Maeng, Si-Young Kim, Tae Sung Park, Jae Joon Han

Abstract

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## SN-1, A Novel Leukemic Cell Line with ... [翻译此页](#)

Cited by: 16

Author: Yasuhide Hayashi, Yoshio Honma, Nozom...

Publish Year: 2000

2000-2-15 · The MLL gene is fused with the cAMP-responsive element binding protein-binding protein (CBP) gene in t(11;16)(q23;p13), which has been reported to be associated with therapy-related acute leukemia. We established a novel myeloid cell line, SN-1, from a patient with T-cell acute lymphoblastic leukemia with t(11;16)(q23;p13) having in-frame MLL-CBP fusion transcripts. The majority of the SN-1 ...

<https://cancerres.aacrjournals.org/content/60/4/1139> ▼

## Adult Acute Myeloid Leukemia Treatment (PDQ®) - ... [翻译此页](#)

作者: PDQ Adult Treatment Editorial Board

位置: 8600 Rockville Pike, Bethesda, MD

2016-1-15 · Adult Acute Myeloid Leukemia Treatment (PDQ®) Health Professional Version. PDQ Adult Treatment Editorial Board. ... Mutated genes include transcription-factor fusions, nucleophosmin-1, tumor-suppressor, DNA-methylation-related, signaling, chromatin-modifying, ... patients with t(11; 19)(q23; p13.1) are reported to have poor outcomes. ...

<https://www.ncbi.nlm.nih.gov/books/NBK65996>

## Acute myeloid leukemia with translocation ... [翻译此页](#)

Cited by: 33

Author: M Díaz-Beyá, A Navarro, G Ferrer, T Díaz,...

Publish Year: 2013

Acute myeloid leukemia (AML) with t(8;16)(p11;p13) (t(8;16) AML) has unique clinico-biological characteristics, but its microRNA pattern is unknown. We analyzed 670 microRNAs in seven patients ...





Acute myeloid leukemia with t(11;19)(q23;p13.1) in a pat



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## (PDF) Mixed phenotype acute leukemia with t(11;19)(q23;p13 ...

[https://www.researchgate.net/publication/44640284\\_Mixed\\_phenotype\\_acute\\_leukemia\\_with...](https://www.researchgate.net/publication/44640284_Mixed_phenotype_acute_leukemia_with...)

ABSTR ACT: Mixed phenotype **acute leukemia** (MPAL) is considered as a rare type of **leukemia** with an incidence of less than 4% of all **acute leu-kemia** based on the most recent 2008 WHO classification.

## Acute Myeloid Leukemia - American Society of Hematology

<https://ashpublications.org/hematology/article/2002/1/73/18598/Acute-Myeloid-Leukemia> ▾

In this chapter, Drs. Keating and Willman review recent advances in our understanding of the pathophysiology of **acute myeloid leukemia** (AML) and allied conditions, including the advanced myelodysplastic syndromes (MDS), while Drs. Goldstone, Avivi, Giles, and Kantarjian focus on therapeutic data with an emphasis on current **patient** care and future research studies.

## Childhood Acute Myeloid Leukemia/Other Myeloid ...

<https://www.cancer.gov/types/leukemia/hp/child-aml-treatment-pdq> ▾

Treatments for children with **acute myeloid leukemia** and **myeloid** malignancies include combination chemotherapy, stem cell transplantation, and targeted **therapy**. Other drug **therapy** and supportive care is also used. Get detailed information for these diseases in this clinician summary.

## Bare Cytogenetic Abnormalities and Alteration of microRNAs