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CASE REPORT

Therapy-related acute promyelocytic leukemia with FMS-like tyrosine kinase 3-internal tandem duplication mutation in solitary bone plasmacytoma: A case report

Hong LL *et al.* t-APL in solitary bone plasmacytoma

Li-Li Hong, Xian-Fu Sheng, Hai-Feng Zhuang

Abstract

BACKGROUND

Therapy-related acute promyelocytic leukemia (t-APL) is a rare complication observed after solitary bone plasmacytoma (SBP), and SBP after radiotherapy evolving to APL

Therapy-related acute promyelocytic leukemia with FLT3-ITD mutati



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Author: Susanne Schnittger, Ulrike Bacher, Claud...

Publish Year: 2011

A case of therapy-related acute myeloid leukemia with inv ...

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Sep 25, 2012 · INTRODUCTION. Therapy-related acute myeloid leukemia (t-AML) caused by radioactive iodine (RAI) occurs in less than 2% of thyroid cancer patients and is associated with a poor therapeutic response and prognosis [1-3]. Many cases of t-AML have occurred in >50-year-old patients after they received a cumulative radioiodine dose of more than 800 mCi, with intervals of less than 12 ...

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Author: Ji Hun Jeong, Jeong Yeal Ahn, Soon Ho ...

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<https://acsjournals.onlinelibrary.wiley.com/doi/10.1002/cncr.11636>

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Author: Lee-Yung Shih, Lee-Yung Shih, Ming-Chung ...

Publish Year: 2003

FLT3 mutations in myelodysplastic syndrome and chronic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4085099>

FMS-like tyrosine kinase III (FLT3) mutations occur in one-third of **acute** myeloid **leukemia** (AML) patients and predict poor outcome. The incidence and impact of FLT3 in myelodysplastic syndrome (MDS)

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FMS-like tyrosine kinase III (FLT3) mutations occur in one-third of **acute myeloid leukemia** (AML) patients and predict poor outcome. The incidence and impact of FLT3 in myelodysplastic syndrome (MDS) and chronic myelomonocytic **leukemia** (CMML) is unknown. We conducted a retrospective review to identify WHO MDS and CMML patients with FLT3 mutations at diagnosis.

Cited by: 62

Author: Naval Daver, Paolo Strati, Elias Jabbour, ...

Publish Year: 2013

[FLT3 internal tandem duplication mutations in acute ...](#)

<https://www.researchgate.net/publication/12237052...>

Results: **Fms-like tyrosine kinase 3 internal tandem duplication** mutations were observed in 20%, **tyrosine kinase domain mutation** in 4% and dual mutations in 0.3% of the analyzed cases.

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