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### Coexistence of JAK2 and BCR-ABL mutation in patient with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4314867/> ▼ [翻译此页](#)作者 : A Hassan - 2015 - 被引用次数 : 9 - [相关文章](#)

Chronic myeloid leukaemia is said to have a uniform worldwide incidence of ... Janus Kinases (JAK) are a group of proteins involved in normal cell signalling. However, reports have shown that the V617F somatic mutation of JAK2 gene on ... This case report is to highlight the occurrence of both Ph+ and JAK2V617F ...

### Coexistence of p190 BCR/ABL Transcript and CALR 52-bp Deletion in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4696471/> ▼ [翻译此页](#)作者 : M Seghatoleslami - 2016 - 被引用次数 : 8 - [相关文章](#)

2016年1月1日 - Chronic myeloid leukemia (CML) is the most important myeloproliferative ... of Abelson (abl) and breakpoint cluster region (bcr) genes. This fusion transcript is ... Besides the identification of mutations in Janus kinase 2 (JAK2) and ... We report the case of a CML patient with p190 type BCR-ABL transcript ...

### (PDF) Coexistence of p190 BCR/ABL Transcript and CALR 52-bp ...

[https://www.researchgate.net/.../287805494\\_Coexistence\\_of\\_p190\\_BCRABL...](https://www.researchgate.net/.../287805494_Coexistence_of_p190_BCRABL...) - [翻译此页](#)

2016年1月16日 - rearrangement of the minor breakpoint cluster region (m-bcr) in ... JAK2V617F heterozygous mutation in granulocyte population of ... bp Deletion in Chronic Myeloid Leukemia Blast Crisis: A Case ... kinase 2 (JAK2) and thrombopoietin receptor (MPL) ... this is the first report to describe the coexistence of.

[PDF]

### JAK2V617F Mutation in Chronic Myeloid Leukemia Predicts ... - JCPSP

<https://www.jcpsp.pk/archive/2011/Aug2011/07.pdf> ▼ [翻译此页](#)作者 : TS Zaen-Al-Abideen Pahore - 2011 - 被引用次数 : 12 - [相关文章](#)

results in juxtaposition of breakpoint cluster region. (BCR), on long arm of ... (Bcr/ABL).1 There are only few case reports describing ... Tyrosine kinase family of enzymes. ... Janus kinase 2 to the internal domain of the receptor.16 ... Conclusion: JAK2V617F mutation was detected in 26.7% cases of chronic myeloid leukemia.

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"Exceptional CML cases have been described with BCR breakpoints outside the three ... of BCR/ABL1 and a region downstream of ABL1 in chronic myeloid leukaemia: a ... "2 patients were found to carry

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 45692

Manuscript Type: Case Report

Coexistence of breakpoint cluster region-Abelson1 rearrangement and Janus kinase 2 V617F mutation in chronic myeloid leukemia: A case report

Shi XB *et al.* BCR-ABL1 and JAK2 V617F in CML

Xue-Bing Shi, Ji-Fa Jiang, Feng-Xiang Jin, Wei Cheng

## Abstract

### BACKGROUND

The Janus kinase 2 (JAK2) V617F mutation is common in patients with breakpoint cluster region-Abelson1 (BCR-ABL1) negative myeloproliferative neoplasms mainly including polycythemia vera, essential thrombocythemia and primary myelofibrosis, but is rarely detected in BCR-ABL1-positive


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### Coexistence of p190 BCR/ABL Transcript and CALR 52-bp Deletion in ...

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作者: M Seghatoleslami - 2016 - 被引用次数: 8 - 相关文章

2016年1月1日 - **Chronic myeloid leukemia** (CML) is the most important myeloproliferative ... comprising portions of **Abelson** (abl) and **breakpoint cluster region** (bcr) genes. This ... Besides the identification of **mutations** in **Janus kinase 2** (JAK2) and ... We **report** the **case** of a CML patient with p190 type BCR-ABL transcript ...

### Coexistence of JAK2 and BCR-ABL mutation in patient with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4314867/>  翻译此页

作者: A Hassan - 2015 - 被引用次数: 10 - 相关文章

The JAK2 **V617F mutation** is specific for Ph<sup>-</sup> MPN and occurs in ... **Chronic myeloid leukaemia** is said to have a uniform worldwide incidence of 1-2/100,000. ... **Janus Kinases** (JAK) are a group of proteins involved in normal cell signalling. ... This **case report** is to highlight the occurrence of both Ph<sup>+</sup> and JAK2V617F ...

### Frequency of JAK2 V617F mutation in patients with Philadelphia ...

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作者: N Tabassum - 2014 - 被引用次数: 9 - 相关文章

Tabassum N(1), Saboor M(2), Ghani R(3), Moinuddin M(4). ... disorders (MPD) and **Janus** associated **kinase 2** mutation (JAK2 V617F) is a well-established fact. ... showing presence of JAK2 **V617F mutation** in **chronic myeloid leukemia** (CML). ... performed for **Breakpoint Cluster Region - Abelson** (BCR-ABL) **rearrangement**.

### (PDF) Frequency of JAK2 V617F mutation in patients with ...

[https://www.researchgate.net/.../260877177\\_Frequency\\_of\\_JAK2\\_V617F\\_m...](https://www.researchgate.net/.../260877177_Frequency_of_JAK2_V617F_m...) - 翻译此页

2014年12月4日 - Only few **case reports** are available showing presence of JAK2 **V617F** ... with Philadelphia positive **Chronic Myeloid Leukemia** in Pakistan ... (MPD) and **Janus** associated **kinase 2 mutation** (JAK2 **V617F**) is a well-established fact. ... for **Breakpoint Cluster Region - Abelson** (BCR-