

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59459

Manuscript Type: CASE REPORT

Double-hit lymphoma (rearrangements of MYC, BCL-2) during pregnancy: A case report

Fan Xie, Li-Hui Zhang, Ya-Qing Yue, Lu-Lu Gu, Fei Wu

Abstract

BACKGROUND

Double-hit lymphoma is a highly aggressive B-cell lymphoma that is genetically characterized by rearrangements of *MYC* and *BCL2* and/or *BCL6*. Lymphoma is often accompanied by atypical systemic symptoms similar to physiological changes during

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Author: Hamza Minhas, Cherif Abdelmalek, Mariu...

Publish Year: 2018

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This explains **double-hit** lymphomas (DHL) with **MYC** and either BCL6 or **BCL 2** re-arrangement having a more aggressive course than single-**hit** lymphomas [1,23]. Their median survival is around 8 months compared to 5-year survival of 33% in high-risk DLBCL patient . Moreover, the response to chemotherapy is transient and relapse rate is high .

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6128191>

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作者: Rashid Rasheed

Double-hit lymphoma (DHL) has been identified as a subset of diffuse large B-cell **lymphoma** with poor clinical outcomes. It is because of genetic translocation of C-**myc** and **Bcl2** gene that make it ...

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Allison Rosenthal, Anas Younes, High grade B-cell **lymphoma** with **rearrangements of MYC** and **BCL2** and/or BCL6: **Double hit** and triple **hit** lymphomas and **double** expressing **lymphoma**, Blood Reviews, 10.1016/j.blre.2016.09.004, 31, **2**, (37-42), (2017).

<https://onlinelibrary.wiley.com/doi/10.1111/j.1600-0609.2012.01787.x>



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This "intermediate" lymphoma has recently been reclassified as "high-grade B-cell lymphoma, with MYC and BCL2 and/or BCL6 rearrangements." Another variant of double-hit lymphoma is co-rearrangement of MYC and the BCL6 gene. Rarely, all 3 genes—BCL2, MYC, and BCL6—are simultaneously rearranged in a phenotype termed triple-hit ...

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Mar 01, 2020 · Background 'Double-hit' lymphoma (DHL) and 'double-expression' lymphoma (DEL) involving gene rearrangement and protein expression of MYC and BCL2/BCL6 have recently become the most commonly used terms to describe the poor prognostic types of diffuse large B-cell lymphoma (DLBCL). However, the clinical and pathological spectra of these rare entities have not been well defined.

Author: Zhiping Ma, Jing Niu, Jing Niu, Yanzhen... Publish Year: 2020

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The majority of double-hit cases in this series were "classic" MYC/BCL2 double-hit. 2 DHL are highly aggressive lymphomas with generally poor response to first line and salvage treatment, with a median overall survival (OS) of 0.2–1.5 years. 3 – 5 With a reported incidence of approximately 10–15%, limited data is available to guide ...

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B-cell lymphomas with concurrent **IGH-BCL2** and **MYC rearrangements**, also known as "**double-hit**" **lymphomas (DHL)**, are rare neoplasms characterized by highly aggressive clinical behavior, complex ...

Author: Rashid Rasheed

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