

t(1;13)(q32;q14)

Clinics and Pathology

Disease [Diffuse large B-cell lymphoma](#) (DLBCL)

Epidemiology only 2 cases so far, aged 39 and 57 yrs; 2 male patients

Prognosis one patient died at 10 mths, the other is alive at 24 mths+

Cytogenetics

Cytogenetics unbalanced form der(1)t(1;13) in one case
Morphological

Cytogenetics the anomaly had been uncovered by SKY
Molecular

Genes involved and Proteins

Note genes involved are yet unknown

External links

Other database [t\(1;13\)\(q32;q14\)](#) [Mitelman database \(CGAP - NCBI\)](#)

Other database [t\(1;13\)\(q32;q14\)](#) [CancerChromosomes \(NCBI\)](#)

To be noted

Additional cases are needed to delineate the epidemiology of this rare entity:

you are welcome to submit a paper to our new [Case Report section](#).

Bibliography

Spectral karyotyping identifies new rearrangements, translocations, and clinical associations in diffuse large B-cell lymphoma.

Nanjangud G, Rao PH, Hegde A, Feldstein JT, Donnelly G, Qin J, Jhanwar SC, Zelenetz AD, Chaganti RSK.

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Contributor(s)

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URL :

<http://www.infobiogen.fr/services/chromcancer/Anomalies/t0113q32q14ID1251.html>

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