

Primary extranodal diffuse large B-cell lymphomas: many sites, many entities? Clinico-pathological, immunohistochemical and cytogenetic study of 106 cases.

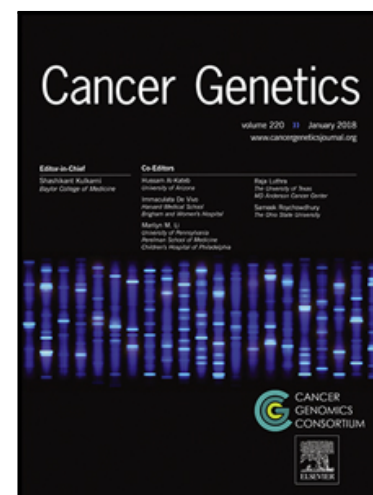
Francesca Magnoli , Barbara Bernasconi , Lisa Vivian ,  
Ilaria Proserpio , Graziella Pinotti , Leonardo Campiotti ,  
Luca Mazzucchelli , Fausto Sessa , Maria Grazia Tibiletti ,  
Silvia Uccella

PII: S2210-7762(18)30092-9  
DOI: <https://doi.org/10.1016/j.cancergen.2018.08.001>  
Reference: CGEN 8474

To appear in: *Cancer Genetics*

Received date: 17 April 2018  
Revised date: 13 June 2018  
Accepted date: 2 August 2018

Please cite this article as: Francesca Magnoli , Barbara Bernasconi , Lisa Vivian , Ilaria Proserpio , Graziella Pinotti , Leonardo Campiotti , Luca Mazzucchelli , Fausto Sessa , Maria Grazia Tibiletti , Silvia Uccella , Primary extranodal diffuse large B-cell lymphomas: many sites, many entities? Clinico-pathological, immunohistochemical and cytogenetic study of 106 cases., *Cancer Genetics* (2018), doi: <https://doi.org/10.1016/j.cancergen.2018.08.001>



This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

**Primary extranodal diffuse large B-cell lymphomas: many sites, many entities?****Clinico-pathological, immunohistochemical and cytogenetic study of 106 cases.**

Francesca Magnoli<sup>1,2</sup>, Barbara Bernasconi<sup>3</sup>, Lisa Vivian<sup>1</sup>, Ilaria Proserpio<sup>4</sup>, Graziella Pinotti<sup>4</sup>, Leonardo Campiotti<sup>5</sup>, Luca Mazzucchelli<sup>6</sup>, Fausto Sessa<sup>1</sup>, Maria Grazia Tibiletti<sup>2</sup>, Silvia Uccella<sup>1</sup>

**Affiliations**

<sup>1</sup>Unit of Pathology, Dept. Of Medicine and Surgery, University of Insubria, Varese, Italy

<sup>2</sup>Dept. of Pathology, ASST Sette Laghi, Varese, Italy

<sup>3</sup>Dept. of Obstetrics and Gynecology, ASST Sette Laghi, Varese, Italy

<sup>4</sup>Dept of Oncology, ASST Sette Laghi, Varese, Italy

<sup>5</sup>Unit of Internal Medicine, Dept. of Medicine and Surgery, University of Insubria, Varese, Italy

<sup>6</sup>Cantonal Institute of Pathology, Locarno, Switzerland.

**Declarations of interest:** none

**Funding:** This research did not receive any specific grant from funding agencies in the public, commercial, or not-for-profit sectors.

**Acknowledgements:** The Authors thankfully acknowledge the support of Dr. Emanuele Dainese (Ospedale Manzoni, Lecco, Italy), Dr. Luciana Ambrosiani (Ospedale Valduce, Como, Italy), Dr. Donata Micello (IRCCS MultiMedica, Milan, Italy), Dr. Selenia Casnedi (Centre de Pathologie, Strasbourg, France), who provided additional cases and clinical data.

**Corresponding Author**

Prof. Silvia Uccella, MD, PhD  
Unit of Pathology  
Dept of Medicine and Surgery  
University of Insubria  
Via O. Rossi, 9  
21100 Varese  
Italy  
Tel.: +39 0332 270601  
Fax: +39 0332 270600  
e-mail: [silvia.uccella@uninsubria.it](mailto:silvia.uccella@uninsubria.it)

Download English Version:

<https://daneshyari.com/en/article/11007682>

Download Persian Version:

<https://daneshyari.com/article/11007682>

[Daneshyari.com](https://daneshyari.com)