Accepted Manuscript

Title: Probable hereditary familial overlap syndrome with multiple synchronous lung tumors

Authors: Andrés F. Cardona, Zyanya Lucia Zatarain-Barrón, Cladelis Rubio, Stella Martínez, Alejandro Ruiz-Patiño, Luisa Ricaurte, Adriana Serna, Rodolfo Barrios, Juan Carlos Garzón, Constanza Navarrete, Alberto Balaguera, Luis Corrales, Leonardo Rojas, Oscar Arrieta



PII: S0169-5002(18)30540-3

DOI: https://doi.org/10.1016/j.lungcan.2018.08.022

Reference: LUNG 5766

To appear in: Lung Cancer

Received date: 19-7-2018 Revised date: 23-8-2018 Accepted date: 27-8-2018

Please cite this article as: Cardona AF, Zatarain-Barrón ZL, Rubio C, Martínez S, Ruiz-Patiño A, Ricaurte L, Serna A, Barrios R, Garzón JC, Navarrete C, Balaguera A, Corrales L, Rojas L, Arrieta O, Probable hereditary familial overlap syndrome with multiple synchronous lung tumors, *Lung Cancer* (2018), https://doi.org/10.1016/j.lungcan.2018.08.022

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.

ACCEPTED MANUSCRIPT

Probable hereditary familial overlap syndrome with multiple synchronous lung tumors

Andrés F. Cardona^{1-3,*}, Zyanya Lucia Zatarain-Barrón⁴, Cladelis Rubio², Stella Martínez⁵, Alejandro Ruiz-Patiño², Luisa Ricaurte², Adriana Serna⁵, Rodolfo Barrios⁵, Juan Carlos Garzón^{5,6}, Constanza Navarrete⁷, Alberto Balaguera⁷, Luis Corrales⁸, Leonardo Rojas⁹, Oscar Arrieta⁴

¹Clinical and Translational Oncology Group, Thoracic Oncology Unit, Institute of Oncology, Clínica del Country, Bogotá, Colombia

²Foundation for Clinical and Applied Cancer Research – FICMAC, Bogotá, Colombia

³Molecular Oncology and Biology Systems Research Group (Fox-G), Bogotá, Colombia

⁴Thoracic Oncology Unit and Laboratory of Personalized Medicine, Instituto Nacional de Cancerología (INCaN), México City, Mexico

⁵Thoracic Surgery Department, Clínica Colsanitas, Bogotá, Colombia

⁶Thoracic Surgery Department, Fundación Cardio Infantil, Bogotá, Colombia

⁷Pathology Department, Clínica Colsanitas, Bogotá, Colombia

⁸Oncology Department, Hospital San Juan de Dios, San José de Costa Rica, Costa Rica

⁹Clinical Oncology Department, Clínica Colsanitas, Bogotá, Colombia

*Corresponding author: Andrés Felipe Cardona, MD MSc PhD.

Clinical and Traslacional Oncology Group, Clínica del Country, Bogotá, Colombia Foundation for Clinical and Applied Cancer Research – FICMAC, Bogotá, Colombia

Download English Version:

https://daneshyari.com/en/article/9954470

Download Persian Version:

https://daneshyari.com/article/9954470

<u>Daneshyari.com</u>