Accepted Manuscript

Clinicopathologic significance of HLA-G and HLA-E molecules in Tunisian patients with ovarian carcinoma

Wafa Babay, Hamza Ben Yahia, Nadia Boujelbene, Nour Zidi, Ahmed Baligh Laaribi, Dhikra Kacem, Radhia Ben Ghorbel, Abdellatif Boudabous, Hadda-Imene Ouzari, Roberta Rizzo, Vera Rebmann, Karima Mrad, Inès Zidi

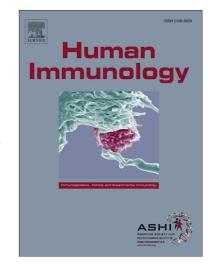
PII: S0198-8859(18)30050-8

DOI: https://doi.org/10.1016/j.humimm.2018.02.012

Reference: HIM 10037

To appear in: Human Immunology

Received Date: 14 August 2017 Revised Date: 22 February 2018 Accepted Date: 22 February 2018



Please cite this article as: Babay, W., Yahia, H.B., Boujelbene, N., Zidi, N., Laaribi, A.B., Kacem, D., Ghorbel, R.B., Boudabous, A., Ouzari, H-I., Rizzo, R., Rebmann, V., Mrad, K., Zidi, I., Clinicopathologic significance of HLA-G and HLA-E molecules in Tunisian patients with ovarian carcinoma, *Human Immunology* (2018), doi: https://doi.org/10.1016/j.humimm.2018.02.012

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

Clinicopathologic significance of HLA-G and HLA-E molecules in Tunisian

patients with ovarian carcinoma

Wafa BABAY¹, Hamza BEN YAHIA¹, Nadia BOUJELBENE^{1, 2}, Nour ZIDI³, Ahmed Baligh

LAARIBI¹, Dhikra KACEM², Radhia BEN GHORBEL², Abdellatif

BOUDABOUS¹,

Hadda-Imene OUZARI¹, Roberta RIZZO⁵, Vera REBMANN⁴, Karima MRAD^{1,2}, Inès

 $ZIDI^{1,*}$

¹ Laboratory Microorganismes and Active Biomolecules, Sciences Faculty of Tunis, University of

Tunis El Manar, Tunis, Tunisia.

² Department of Pathology, Salah Azaïz Institute, Tunis, Tunisia.

³ Department of Radiotherapy, Salah Azaïz Institute, Tunis, Tunisia.

⁴ Institute for transfusion Medicine, University Hospital Essen, Virchowstr. 179, 45147 Essen

Germany.

⁵ Department of Experimental and Diagnostic Medicine, Section Microbiology, University of Ferrara,

Ferrara, Italy.

Word count: 2765

Tables: 5

Figures: 5

(*) Corresponding Author:

Dr. Ines ZIDI: Université de Tunis El Manar, Faculté des Science de Tunis, LR03ES03 Laboratoire

Microorganismes et Biomolécules Actives, 2092, Tunis, Tunisie. E-mail: ines.zidi@istmt.utm.tn

1

Download English Version:

https://daneshyari.com/en/article/8737587

Download Persian Version:

https://daneshyari.com/article/8737587

<u>Daneshyari.com</u>