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CURRICULUM VITAE

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- Professor of Pathology & Gynecological pathological , Damascus University
- Head of Department; Gynecological Pathology; Hospital Of Obstetrics and Gynecology; Damascus University-Syria (2010 - present
- Director; Division Of Breast Pathology; Damascus Medical School
- Professor & Head Of Department Of Pathology & Gynecol. Pathol. Damascus Medical School (2010 - present)
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Qualifications:

1/. Ph.D & DSc (Doctorat en Sciences Clinique & gynecological pathology): 1996

Dpt. of Pathology

(CHU Sart Tilman, 4000 Liege)

University of LIEGE
BELGIUM

2-D.E.S. in Histopathology 1989

Faculty of Medicine

Dpt. of Pathology

University of Damascus; Syria

3-M.D. 1986

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4- Pathologist & Prof. Of Pathology, University Hospital Of Damascus (Syria) (1997-)

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5- Membre Titulaire a la Societe Fraçaise de Pathologie (SFP)

6- Member of: ESP: European Society of Pathology

7- Previous Chercheur & Member of FNRS: Fonds National de la Recherche Scientifique (Belgique)

PUBLICATIONS

Research Articles

1-AL-SALEH W. et al. Assessment of Ki67 antigen immunostaining in squamous intraepithelial lesions of the uterine cervix. Correlation with the histological grade and human papillomavirus type. Am J Clin Pathol 104 (1995), 154-160.

2-Delvenne P., AL-SALEH W₂ et al. Inhibition of growth of normal and human papillomavirus-transformed keratinocytes in monolayer and organotypic cultures by Interferon gamma and Tumor Necrosis Factor alpha. Am J Pathol 146 (1995), 589-598.

3-AL-SALEH W₂ et al. Inverse modulation of intraepithelial Langerhans' cells and stromal macrophages/dendrocytes populations in human papillomavirus associated squamous intraepithelial lesions of the cervix. Virchows Archiv: Int J Pathol 427 (1995), 41-48.

4-Delvenne P, Gilles C, Al-Saleh W₂, et al. IFN γ stimulates the expression of the intercellular adhesion molecule-1 and the in vitro adhesion of Jurkat T cells on HPV-transformed keratinocytes.. Ann Hematol 1993; 67 (Suppl II): A 160.

5-Delvenne P, Gilles C, Al-Saleh W₂, et al. Effet du TGF β , de l'IFN γ et du TNF α sur la croissance et la capacité de kératinocytes transformés par HPV à stratifier en culture organotypique.. Ann Pathol 1994; 14: 271.

6-Delvenne P, Gilles C, Al-Saleh W₂, et al. Analyse phénotypique et fonctionnelle de l'expression de la molécule d'adhésion ICAM-1 par des kératinocytes transformés par HPV et traités par IFN γ . Ann Pathol 1994; 14: 275.

7-Castronovo V, Guirguis R., Al-Saleh W., et al. Detection of human papillomavirus DNA in uterine cervical cells using in situ hybridization on monolayers prepared with the CDI cyto-shuttle. Acta Cytol 1994; 38: 813.

8-Kaschten B, Collignon F, Al-Saleh W., et al. Premiers résultats de la méthode au Ki-67 dans l'étude des tumeurs du système nerveux central. Acta Neurol Bel 1994; 94: 214.

9-Al-saleh W., et al. Langerhans' cells and macrophages/dendrocytes in human papillomavirus-associated squamous intraepithelial lesions of the cervix. Acta Clinica Belgica 1996; 51: 189.

10-PIERARD-FRANCHIMONT C., ARRESE JE., NIKKELS AF., AL-SALEH W., Devenne P., Pierard GE. Factor XIIIa-positive dendrocytes and proliferative activity of cutaneous cancers. Virchows Archiv: Int J Pathol 429 (1996), 43-48.

11-Jacobs N., Moutschen M., Al-Saleh W., et al. The pleiotropic biological activities of IFN γ and TNF α on HPV-transformed keratinocytes. Acta Clinica Belgica 1996; 51: 199.

12- Giannini S.; Al-Saleh W. et al. Antigens presenting cells and cytokine expression in human papillomavirus associated cervical lesions. Immunol Letters 1997; 56: 265.

13-AL-SALEH W., et al. Expression of the 67KD laminin receptor in human cervical preneoplastic and neoplastic squamoepithelial lesions: an immunohistochemical study. J Pathol: 181 (1997), 287-293.

14-Al-Saleh W., et al. Correlation of T helper secretory differentiation and specific types of antigen-presenting cells in squamous intraepithelial lesions of the uterine cervix. J Pathol 1998; 184: 283-290.

15-Giannini S.L., Al-Saleh W. Cytokine Expression in Squamous Intraepithelial Lesions of the Uterine Cervix: Implications for the generation of local immunosuppression. Clin Exp Immunol. 1998; 113: 183-189

16- Jacobs N., Giannini S., AL-SALEH W., Hubert P., Boniver J., Delvenne P. Generation of T lymphocytes from the epithelium and stroma of squamous pre-neoplastic lesions of the uterine cervix. Journal of Immunological Methods 1999; 223: 123-129

17- Paquet P., Paquet F., W. Al-Saleh. Pierard GE. Immunoregularity Effectors in Drug-Induced Toxic Epidermal Necrolysis. Am J Dermatopathol 2000 Oct; 22 (5): 413-417.

18- Pharaon S. & AL-SALEH W.: A new method to aid complete lymphadenectomy in radical treatment of cancer of cervix. Saudi Med J. 2002 may; 23 (5): 546-547

19- Jacobs N, Penard I, AL-SALEH W., et al: Distinct T cell subsets and cytokine production in cultures derived from transformation zone and squamous intraepithelial lesion biopsies of the uterine cervix. Am J Reprod Immunol. 2003 Jan; 49 (1): 6-13.

ABSTRACTS & INTERNATIONAL CONGRESS

- 1-Differential antiproliferative effects of TGF β , IFN γ and TNF α on nontumorigenic and tumorigenic HPV-positive keratinocytes. XII Biennial Meeting of the European Association for Cancer Research. [Bruxelles \(Belgium\)](#), Avril 1993.
- 2-Inhibition of growth of HPV-transformed keratinocytes in monolayer and organotypic cultures by TGF β , IFN γ and TNF α . XII International Papillomavirus Conference. [Baltimore \(USA\)](#), Septembre-Octobre 1993.
- 3-IFN γ stimulates the expression of the intercellular adhesion molecule-1 and the in vitro adhesion of Jurkat T cells on HPV-transformed keratinocytes. II International Symposium Cytokines and Growth Factors in Cancer. [Munich \(Germany\)](#), Octobre 1993.
- 4-Effet du TGF β , de l'IFN γ et du TNF α sur la croissance et la capacité de kératinocytes transformés par HPV à stratifier en culture organotypique. Groupe de Réflexion sur la Recherche en Pathologie Cellulaire. [Paris \(France\)](#), Décembre 1993.
- 4-Analyse phénotypique et fonctionnelle de l'expression de la molécule d'adhésion ICAM-1 par des kératinocytes transformés par HPV et traités par IFN γ . Société Française d'Anatomie Normale et Pathologique. [Paris \(France\)](#), Décembre 1993.
- 5-Analyse phénotypique et fonctionnelle de l'expression de la molécule d'adhésion ICAM-1 par des kératinocytes transformés par HPV et traités par IFN γ . Société Belge d'Anatomie Pathologique. [Bruxelles \(Belgium\)](#), Janvier 1994.
- 6-Assessment of Ki-67 antigen immunostaining of paraffin-embedded biopsies of cervical intraepithelial lesions and its relationship to histological grade and human papillomavirus type. Société Belge d'Anatomie Pathologique. [Bruxelles \(Belgium\)](#), Janvier 1994.
- 6-Assessment of Ki-67 antigen immunostaining of paraffin-embedded biopsies of cervical intraepithelial lesions and its relationship to histological grade and human papillomavirus type 2nd International Congress of Papillomavirus in Human Pathology. [Paris \(France\)](#), Avril 1994.
- 7-IFN γ and TNF α stimulate the expression of the intercellular adhesion molecule-1 on HPV-transformed keratinocytes growing in monolayer and organotypic cultures and the in vitro adhesion of Jurkat T cells. XIII International Papillomavirus Conference. [Amsterdam \(Hollande\)](#), Octobre 1994.
- 8-IFN γ and TNF α affect the susceptibility of HPV-transformed keratinocytes to lymphokine activated killing mediated cytotoxicity. XIII International Papillomavirus Conference. [Amsterdam \(Hollande\)](#), Octobre 1994.
- 9-Detection of human papillomavirus DNA in uterine cervical cells using in situ hybridization on monolayers prepared with the CDI cyto-shuttle. 42nd Annual Scientific Meeting of the American Society of Cytology. [Chicago \(USA\)](#), Novembre 1994.
- 10-Expression of the 67LR detected in uterus cervical lesions by immunoperoxidase using MLuC5 monoclonal antibody correlates with progression. Association Belge pour l'Etude du Cancer "A.B.E.C". [Bruxelles \(Belgium\)](#), Janvier 1995.
- 11-Inverse modulation of intraepithelial Langerhans' cells and stromal macrophage populations in human papillomavirus-associated squamous intraepithelial lesions of the cervix. Société Belge d'Anatomie Pathologique. [Bruxelles \(Belgium\)](#), Janvier 1995.
- 12-Premiers résultats de la méthode au Ki-67 dans l'étude des tumeurs du système nerveux central. Société Belge de Neurochirurgie. [Leuven \(Belgium\)](#), Mars 1994.
- 13-Cellular proliferation analysis by Ki-67 labelling. Application to C.N.S. tumors. Symposium "Neuro-Oncology". [Gand \(Belgium\)](#), Juillet 1994.
- 14-Macrophages et cellules de Langerhans dans les lésions du col utérin induites par les papillomavirus: des marqueurs d'une immunodéficience locale?. Journée de Pathologie. [Lille \(France\)](#), Mai 1995.
- 15-Assessment of intraepithelial Langerhans' cells and stromal macrophages/dendrocytes densities in normal and SIL cervical biopsies. XIV International Papillomavirus Conference. [Quebec City \(Canada\)](#), Juillet 1995.

- 16-Papillomavirus and intraepithelial lesions. VI Congress of the Syrian Society of Obstetricians & Gynecologists. Damascus (Syria), Octobre 1995.
- 17-Langerhans' cells and macrophages/dendrocytes in human papillomavirus-associated squamous intraepithelial lesions of the cervix. Association Belge pour l'Etude du Cancer « A.B.E.C », Bruxelles (Belgium), février 1996.
- 18-The pleiotropic biological activities of IFN γ and TNF α on HPV-transformed keratinocytes. Association Belge pour l'Etude du Cancer « A.B.E.C », Bruxelles (Belgium), février 1996.
- 19-Intérêt d'une thérapie génique basée sur la sécrétion d'IL-12 *in situ* dans les lésions (pré-) cancéreuses du col utérin. 8ème Operation TELEVIE par RTL-TVI au profit du F.N.R.S., Bruxelles (Belgium), février 1996.
- 20-Activités biologiques de l'IFN- γ et du TNF α sur des kératinocytes transformés par HPV. Troisième Journée de la Recherche en Cancerologie à l'Université de Liège. Liège (Belgium), 9 Mai 1996.
- 21-Intérêt d'une thérapie génique basée sur la sécrétion d'IL-12 *in situ* dans les lésions (pré-) cancéreuses du col utérin. Troisième Journée de la Recherche en Cancerologie à l'Université de Liège. Liège (Belgium); 9 Mai 1996.
- 22-IFN γ and TNF α inhibit the proliferation of HPV-transformed keratinocytes but also their susceptibility to LAK-mediated cytotoxicity. Berzelius Symposium XXXIV (Virus as Target for Cancer Prevention and Therapy). Stockholm (Sweden) 12-14 June 1996.
- 23-Expression of the 67KD laminin receptor in human cervical preneoplastic and neoplastic squamoepithelial lesions: an immunohistochemical study. Sixth International Congress of the Metastasis Reserch Society; Aula of the University Gent, Gent (Belgium) 8-11 September 1996.
- 24-Local modulation of Langerhans cell density in human papillomavirus-associated squamous intraepithelial lesions of the cervix.. 4th International Symposium on Dendritic Cells in Fundamental and Clinical Immunology. Lido, Venice (Italy), 5-10 October 1996.
- 25-High expression of interleukin-4 in squamous intraepithelial lesions of the uterine cervix. Evidence for a T helper 2 immunodeviation during cervical carcinogenesis. 15th International Papillomavirus Workshop & 1Daydream Island Tumour Immunology Workshop. Queensland (Australia), 1st-9th, 1996.

Books & Atlas:

Large Numbers Of Abstracts & Articles & Studies (346 Studies), Including Several Books & Atlas (*in Arabic*):

- Pathologic Basic Of Disease (Robbins & Cotran Pathologic Basis Of Disease), 2006, 7th ed, Translation into Arabic (Walid AL SALEH et al, by WHO; Elsevier Saunders)
- A Color Atlas Of Pathology (in Arabic, by Dr. Walid AL SALEH, 2007, WHO)

REF:

- 1/. Prof. Jacques BONIVER, Prof. Of Pathology, University Of Liege, Belgium
- 2/. Prof. Philippe DELVENNE, Chairman, Departments Of Pathology, University Of Liege, Belgium
- 3/. Prof. PIERARD GE, Prof. of Dermatopathology, University Of Liege, Belgium
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