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CURRENTLY:

*Associate Professor of Pathology and Lab. Medicine. Alfaisal University School of Medicine, Riyadh, Kingdom of Saudi Arabia. September 2013-

PREVIOUSLY:

*Associate Professor of Pathology and Laboratory Medicine, Prince Salman University, Kharj, KSA, October 2010- August 2013

*Assistant Professor of Pathology and Laboratory Medicine, Saba University School of Medicine, Kingdom of the Netherlands, January 2008- October 2010

OTHER POSITIONS HELD:

*Visiting Professor of Pathology and Laboratory Medicine, Ataturk University, Erzurum, Turkey, November 2012-

*Guest Editor, Hindawi Publications Inc., www.hindawi.com, March 2013-

EDUCATION:

Fellowships:

Molecular Oncologic Surgical Pathology

Fellow, Clinician-Scientist Canada Institute of Health
Research Fellowship Program in Molecular Pathology-
Princess Margaret Hospital, University of Toronto
2005- 2007

Transfusion Medicine

Fellow, Department of Pathology and Laboratory
Medicine, Barnes Hospital,
Washington University, St Louis, Missouri
2004- 2005

Residency:

Anatomic and Clinical Pathology
Department of Pathology and Laboratory Medicine
University of South Florida
Tampa, Florida, USA 33613
1999- 2004

Graduate Studies:

Masters of Public Health Program (MPH-Epidemiology and Biostatistics)
Department of Epidemiology and Biostatistics,
University of South Florida, Tampa, Florida
1996- 1998

Medical School:

School of Medicine
University of Tishreen
Lattakia, Syria
1985-1992

PUBLICATIONS:

- * **Ouban A**, Nawab RA, Coppola D: Diagnostic and pathologic implications of colorectal carcinomas with multidirectional differentiation: A report of 4 cases. Clinical Colorectal Cancer 2002 Feb, 1(4): 243-8
- * Reed J, **Ouban A**, Schikor FK, et al. Immunohistochemical staining for c-kit (CD117) is a rare event in human colorectal carcinoma. Clinical Colorectal Cancer 2002 Aug,2(2): 119-22

- * **Ouban A**, Dellis J, Salup R, et al: Immunohistochemical Expression of Mdm2 and P53 in Penile Verrucous Carcinoma. *Annals of Clinical and Laboratory Sciences* 2003 Winter, Volume 33, No. 1.
- * **Ouban A**, Yeatman T, Coppola D: Expression and Distribution of Insulin-Like growth Factor-1 Receptor in Human Carcinomas, *Human Pathology* 2003 Aug, Volume 34, No. 8.
- * **Ouban A**, Johnson J, Pneumocystis Carinii Infection presenting as Granulomatous Pneumonia. CHECK SAMPLE, American Society for Clinical Pathology, Microbiology No. MB 03-7 (MB-316), VOLUME 46, No. 7, 2003
- * Spitz DJ, **Ouban A**: Ascending Meningitis Following Gunshot Wound of the Neck. *Journal of Forensic Science*. 2003 Nov, 48(6): 1369-70
- * Rezania D, **Ouban A**, Marcet J, et al, CMV colitis mimicking recurrent inflammatory bowel disease: Report of three cases. *American Surgeon*. 2007 Jan; 73(1):58-61.
- * Dos Reis PP, Bharadwaj RR, **Ouban A**, Kamel-Reid S. Claudin-1 over-expression increases invasion and is associated with aggressive histological features in oral squamous cell carcinoma. *Cancer*. 2008 Dec 1;113(11):3169-80.
- * Coppola D, **Ouban A**, Gilbert-Barness E, Expression of the insulin-like growth factor receptor-1 during human embryogenesis. *Fetal Pediatrics Pathology*. 2009, 28(2): 47-54
- * **Ouban A**, Ahmed AA, Claudins in Human Cancer: A review. *Histology and Histopathology*, January 2010
- * **Ouban A**, Hamdan H, Hakam A, Ahmed AA, Claudin-1 expression In Squamous Cell Carcinomas of Different Organs. Comparative Study of Cancerous Tissues and Normal Controls. **International Journal of Surgical Pathology IJSP**, October 20, 2011: <http://www.ncbi.nlm.nih.gov/pubmed/21997594>
- * **Ouban A**, Ahmed AA, Claudin gene: Structure, function, and promise in the fight against cancer. <http://atlasgeneticsoncology.org/Deep/ClaudinFamID20113.html>, July 2012
- * **Ouban A**, Medical Education in the Kingdom of Saudi Arabia and Curriculum Development, *Journal of Medical Education*, submitted October 2013
- * **Ouban A**, Ahmed AA, Distribution of Occludin genes in oral cavity tissues: Occludin expression may favor a lingual origin, *Histology and Histopathology*, submitted October 2013.

ABSTRACT PRESENTATIONS:

- * IGF-1R IHC staining in Human Carcinomas. Florida West Coast Association of Pathologists. Summer 2002
- * Immunohistochemical Expression of Mdm2 and P53 in Penile Verrucous Carcinoma. International Association of Pathology (IAP) 2003
- * IGF-1R Expression in Human Carcinomas. University of South Florida Health Sciences Center Research Day. February 2003
- * Pneumocystis Carinii Infection presenting as Granulomatous Pneumonia. American, Journal of Clinical Pathology (AJCP) 2003
- * Epidemiologic Trends of Lung Cancer in James A. Haley VA Hospital 1995-1999. University of South Health Sciences Center Research Day. February 2004
- * CLDN1 over-expression facilitates anchorage-independent growth in SCC cell lines. Percy Ireland Research Day- University of Toronto and the Ontario Cancer Institute. May 2006
- * The Role of Claudin-1 in the Invasion and Metastases of Oral Squamous Cell Carcinomas. USCAP. March 2007
- * Claudin-1 Expression in Squamous Cell Carcinomas, A study, College of American Pathologist (CAP), 2011