

## **CURRICULUM VITAE**

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### **PERSONAL DATA:**

Sex: male

Nationality:Saudi Arabian

Marital status: Married

Date of Birth: 10/7/1975

Place of Birth: Saudi Arabia

### **BASIC EDUCATION:**

1993 – 1996 Secondary School, Riyadh, Saudi Arabia

### **UNDERGRADUATE MEDICAL EDUCATION:**

1995 – 2002 Faculty of Medicine, King saud University, Riyadh, Saudi Arabia

### **POSTGARDUATE MEDICAL TARINING**

2002 Intern in King Khalid University Hospitals,

2003.....2007 Surgical Pathology resident in KING SAUD FELLOWSHIP Riyadh, Saudi Arabia.

2008-2009 dermatopathology fellowship at university of California , san Francisco, USA

**EXAMINATIONS TAKEN:**

Saudi Council Selection Examination in September 2002

First and second part Examination of KING SAUD FELLOWSHIP in anatomic pathology in October 2005 and October 2007

International sociality of dermatopathology diploma at Frankfurt, Germany , December 2008

European Board of Pathology at Prague, Czech Republic, 2012

**CERTIFICATION OBTAINED:**

MBBS KING SAUD FELLOWSHIP in anatomic pathology ..2007

Diploma in dermatopathology from International sociality of dermatopathology ..2009

European Board of Pathology ...2013

**COURSES, WORKSHOPS, AND SYMPOSIUMS ATTENDED:**

1. Recent advances in surgical pathology (10-11 may 2005)
2. Two workshops in cytopathology in Saudi Arabia (Riyadh and Jeddah) (2005 and 2007)
3. One workshop surgical pathology in Saudi Arabia (Riyadh) (2005)
4. American society of dermatopathology meeting , USA, san Francisco ( 2008)
5. international society of dermatopathology meeting , USA, san Francisco ( 2008)

6. Arab division of international pathology ( Bahrain) ( 2009)
7. 4th international conference for vitiligo, Riyadh, KSA, December, 2010
8. Laser conference at KCUH , Riyadh,KSA, 2010
9. Hair symposium, Mariot hotel, Riyadh,KSA, 2011,
10. Dubai derma April, 2013
11. London Dermatopathology symposium , may 2013
12. USCAP, Boston, USA, 2015

#### **SYMPOSIUMS ATTENDED AS SPEAKER**

1. 4th international conference for vitiligo, Riyadh, KSA, December, 2010
2. Laser conference at KCUH , Riyadh,KSA, 2010
3. Hair symposium, Mariot hotel, Riyadh,KSA, 2011,
4. Dubai derma April, 2013
5. 2nd AP Review Course, 20-22 May 2017

#### **RESEARCHES & PUBLICATIONS:**

1. Endometriosis causing intestinal obstruction mimicking carcinoma, a case report and review of the literature. internet journal of pathology
2. Adenocarcinoma of anal gland, a case report and review of the literature, internet journal of pathology
3. Melanoma of gall bladder, a case report and review of the literature, internet journal of pathology
4. Nerve sheath myxoma, a case report and review of the literature, internet journal of pathology

5. Eccrine angiomatous hamartoma, with verrucous hemangioma-like features: A case report, International Journal of Health Sciences, Qassim University, Vol. 7, No. 1 (January 2013/ Safar 1434H)
6. Practical immunohistochemistry of epithelial skin tumor, review, Indian journal of dermatology Venereology, and Leprology ,2012
7. Skin pseudolymphoma caused by cutaneous leishmaniasis, case report. Saudi medical journal, may, 2013
8. Elastic Tissue in Nevus Lipomatosus Cutaneous Superficialis, journal of analytical oncology April, 2013.
9. Retrospective 10 years review of 100 patients with psoriasis in the Kingdom of Saudi Arabia (KSA), American Journal of Research Communication, 2013
10. Utility of congo red and cytokeratin immunostain for diagnosis of primary cutaneous amyloidosis, internet journal of pathology , 2015
11. Acantholytic squamous cell carcinoma arising in nevus sebaceous, case report, International Journal of Health Sciences, Qassim University , 2013,NOV
12. Tariq AL-Johani, Ahmed A. Alhumidi. Pigmented epithelioid melanocytoma - A case report. IAIM, 2014; 1(3): 36-38.
13. Ahmed Abdullah Alhumidi, Hereditary Epidermolysis Bullosa in Saudi Arabia, Epidemiological, Pathological, Ultrastructural Study of Fourteen Patients, British Journal of Medicine and Medical Research, ISSN: 2231-0614,Vol.: 8, Issue.: 3
14. Ahmed A. Alhumidi, Hypopigmented mycosis fungoides in Saudi Arabia, epidemiological and pathological study, doi:10.1016/j.jssdds.2013.12.002
15. Cutaneous Intravascular NK/T-cell lymphoma mimic panniculitis clinically, case report and literature brief review. Diagnostic pathology, 2015

16. Alhumidi, Ahmed & Al-Saif, F.M.. (2016). Characterization of cellular infiltration in polymorphic eruption of pregnancy and pemphigoid gestationis in histopathological examinations. 19. 73-78.
17. Al-Saif, Fahad & Alhumidi, Ahmed & Ayed Alhallaf, Rama. (2017). Dyschromatosis symmetrica hereditaria with cutaneous lupus erythematosus and hyperthyroidism. International Medical Case Reports Journal. 10. 149-152. 10.2147/IMCRJ.S132489.
18. Al-Saif, Fahad & Alhumidi, Ahmed & Ayed Alhallaf, Rama. (2017). Dyschromatosis symmetrica hereditaria with cutaneous lupus erythematosus and hyperthyroidism. International Medical Case Reports Journal. 10. 149-152. 10.2147/IMCRJ.S132489.
19. Mohammad Al-Saif, Fahad & Ali Baqays, Abdullah & Fahad AlSaif, Hadeel & Alhumidi, Ahmed. (2017). Erythromelanosis follicularis faciei et colli with reticulated hyperpigmentation of the extremities. Clinical Case Reports. . 10.1002/ccr3.1095.
20. Alhumidi, Ahmed. (2017). Simple approach to histological diagnosis of common skin adnexal tumors. Pathology and Laboratory Medicine International. Volume 9. 37-47. 10.2147/PLMI.S139767.
21. Alhumidi, Ahmed. (2016). Reduced and Thinned Elastic Fibers in Skin Tag. International Journal of Pathology and Clinical Research. 2. . 10.23937/2469-5807/1510030.
22. Kentab, Amal & Hassan, Hamdy & Hamad, Muddathir & Alhumidi, Ahmed. (2014). The neurologic aspects of hypomelanosis of Ito: Case report and review of the literature. Sudanese journal of paediatrics. 14. 61-70.

23. Alhumidi, Ahmed & Al Shaikh, Safa & Alhammadi, Abdullah. (2015). Yolk sac tumor of vagina: A case report. International journal of clinical and experimental pathology. 8. 2183-5.

24. Alkahtani, Hassan & Alhumidi, Ahmed & Al-Hargan, Abdullah & Al-Sayed, Ahmed. (2014). A sporadic case of unilateral acrokeratoelastoidosis in Saudi Arabia: A case report. Journal of medical case reports. 8. 143. 10.1186/1752-1947-8-143.

25. al-qattan, Mohammad & Wahed, Mervat & Hawary, Khalid & Alhumidi, Ahmed & Shier, Medhat. (2014). Recombinant nAG (a Salamander-Derived Protein) Decreases the Formation of Hypertrophic Scarring in the Rabbit Ear Model. BioMed research international. 2014. 121098. 10.1155/2014/121098.

26. Alsayyah, Ahmed & Alhumidi, Ahmed. (2014). A Primary Systemic ALCL Present Initially as Cutaneous Localized Skin Lesions: Report of an Unusual Case. The American Journal of dermatopathology. 37. . 10.1097.

27. Ahmed Alhumidi, The role of collagen IV and cytokeratin 5/6 immunohistochemistry in identifying subtypes of Hereditary Epidermolysis Bullosa, Applied Immunohistochemistry & Molecular Morphology, December 9, 2016

28. Alhumidi A et all. Morphea in Saudi Arabia, clinical study of 64 patients. Clin res dermatol. Open access, 4(4) 1-7.

#### **ACADEMIC EMPLOYMENTS:**

Assistant professor: 2010-2014 , college of medicine, king saud university, Riyadh, Saudi Arabia

## **PRESENT TIME**

- Associate professor and consultant of pathology and dermatopathology at college of medicine, king saud university and king Khalid university hospital.
- Head of academic staffs and employees committee in department of pathology of college of medicine, king Saud university.
- A member of quality control and assurance committee king Khalid university hospital.
- Dermatopathology organizer in dermatology program in Saudi council for health spatiality