

Curriculum Vitae

Name: Ahlam Hameed Majeed

Birth day: 1955

Sex: Female

Marital status: Married

Occupation: Dentist- Professor in Oral Pathology M,Sc.

Qualification:

1. B.D.S. 1979 College of Dentistry, University of Baghdad, Iraq.
The 9th on the batch compose of 150 graduated students with score of 74.3%".
2. M.Sc. 1989 Master of Science in Oral Pathology, College of Dentistry, University of Baghdad, Iraq. With score 84.4%

Work experience:

- 1- 1979-1983 member of examination committee.
- 2- 2002 : Head of the department of oral diagnosis from july-2002 to October-2006.
- 3- - Head of شعبة الترقيات October2006 to October 2007.
- 4- Head of شعبة التعضيد 2007-2009.
- 5- 2015-2016 head of scientific committee.
- 6- Delivering lectures in oral and general pathology for undergraduate and post graduate students College of Dentistry, University of Baghdad..
- 7- Diagnosis and writing biopsy reporters for routine surgical pathology cases.
- 8- Supervision on postgraduate students in oral pathology and oral medicine department. (diploma, master).
- 9- Examining committee member of diploma, master and P.H.D students.
- 10- Retirement at 1-4-2016.

11- 1-4 -2017 WORK IN COLLEGE OF DENTISTRY URUK UNIVERSITY till now.

Publications (as full text articles or abstracts):

1. An indirect immunoflorecent study in patints with lichen planus . Thesis 1989 J.Iraqi Dent .Asso.1991.
2. Melanotic lesions of the oral soft tissue .J. Iraqi Dent. Asso. Vol 4 1999.
3. ABO blood group in lichen planus patients . J.Iraqi Dent .Asso Vol 4 1999.
4. Analysis of osteomalasia cases in Iraqi patients. Iraqi Dent J Vol .31 2003.
5. Oral health status in Al- Qaderia village , Baghdad . J.Iragi . Dent 1999
6. The prevalence of oral mucosal lesions in Al- Qaderia and Al-Tagiat villages . J.Iragi . Dent 1999
7. Clinicopathological analysis of oral surgical lesions in elderly patients.IRAGI DENTAL J 2000 Vol 25
8. Torus Palatinus in group of Iraqi people: Prevalence and etiology . Iraqi Dent J Vol 31 , 2002
9. Oral mucosal lesions among Al- Rhatwania village .
10. The prevalence of the jaw bone cyst in Baghdad city . I DENTAL J.vOL35 ISSUE 1 2013.
11. Incidence of Non- Hodgkins lymphoma of head and neck in Baghdad city . J of the college of dentistry .Vol 17 No.1 2005.
12. Incidence of Hodgkins lymphoma of head and neck in Baghdad city .j Bagh college Dentistry.Vol 25(4)2013.
13. استرجاع سبيكة خشوة السنان الدائمة من فائض السبيكة المملغمة . Iragi Dent J vol 31 2003.
14. The diagnostic value of nuclear organizer regionsin oral lichen planus. J Iragi Dent vol 16 no 1 2004.
15. Serum Vit B12 and folic acid in lichen planus patients .
16. Varation in the incidence of candidal growth in pediatric leukemic patients at different stages of treatment . Thesis 2002.

17. Effect of 904 nm diode laser with different exposure times on Titanium dental implants inserted in rabbits tibia (Histological study). Thesis 2004.
18. Diseases of salivary glands . (diploma paper).
19. Survey of reasons for extraction of permanent teeth in Al-Tajiat and Al- Qaderia Villages. Medical Journal of Bbylon-2005-vol 2-no2.
20. The value of cytobrush technique in the diagnosis of oral ulcerative lesions. Medical Journal of Bbylon-2009-vol 6-no 3-4.
21. The microhardness measurement and polarized light microscopic evaluation for enamel surface after debonding of brackets using different orthodontic adhesive materials (A comparative in vitro study). Mustansiria DJ Vol 1 No 2 -2004.
22. Evaluation of serum and salivary IL-1 and IL-8 in lichen planus patients.
23. Effect of Siwak extract on the microhardness and microscopic feature of initial caries –like lesion of permanent teeth compared to fluoridated agents. Mustansiria DJ Vol 5 No 4 -2008.
24. Immunohistochemical expression of Matrix metalloproteinase-9 and Vimentin in oral squamous cell carcinoma.J of Bag college of Dent. Vol 21 No4 2009.
25. The prevalence of oral mucosal lesions In Missan Governorate. J of Bag college of Dent. Vol No 2009.
26. Salivary IgA concentration and oral health status in early onset tupe 1 Diabetic patients. Thesis 2004.
27. Expression of p53 and ki67 in odontogenic keratocyst in com parison to ameloblastoma and radicular cyst. Thesis 2008.
28. Effect of water extract of black and green tea on the microhardness and microscopic feature of initial caries –like lesion of permanent teeth compared to fluoridated agent. Athesis 2007.
29. Detection of Human Herpesvirus Type-1 Antigen in Tissues of Oral Squamous Cell Carcinoma by Direct Immunofluorecent Assay Diyala Journal of Medicine Volume 8, Issue 2, June 2015
30. Assessment of the Immunohistochemical expression of EBV in oral lichen planus *Tania* (J Bagh Coll Dentistry 2015; 27(2):98-100)

31. Effect of 904 nm diode laser with different exposure times on Titanium dental implants inserted in rabbits tibia (Histological study). Thesis 2004.
32. Evaluation of serum and salivary IL-1 and IL-8 in lichen planus patients. Athesis 2006.
33. Effect of Siwak extract on the microhardness and microscopic feature of initial caries –like lesion of permanent teeth compared to fluoridated agents. Mustansiria DJ Vol 5 No 4 -2008.
34. Immunohistochemical expression of Matrix metalloproteinase-9 and Vimentin in oral squamous cell carcinoma. J of Bag college of Dent. Vol 21 No4 2009.
35. The prevalence of oral mucosal lesions In Missan Governorate. J of Bag college of Dent. Vol No 2009.
36. Salivary IgA concentration and oral health status in early onset tupe 1 Diabetic patients. Thesis 2004.
37. Expression of p53 and ki67 in odontogenic keratocyst in com parison to ameloblastoma and radicular cyst. Thesis 2008.
38. Effect of water extract of black and green tea on the microhardness and microscopic feature of initial caries –like lesion of permanent teeth compared to fluoridated agent. Athesis 2007.
39. Expression of matrix metalloproteinase 2 and 9 with their tissue inhibitors in oral lichen planus . Athesis 2008. Karbala J.Med.Vol.2 No.8, Dec 2009.
40. - Immuno histochemical expression of matrix metalloproteinase 2 with its tissue inhibitor in adenoid cystic carcinoma and pleomorphic adenoma. Athesis 2008. J of international dental and medical research.vol 4 ,1,2011.
41. Molecular and virological studies on human papilloma virus infection in patients with oral leukoplakia. Athesis 2008.
42. Salivary analysis and oral symptoms in controlled Asthmatic patients. Mustansiria DJ Vol 2 No 1 -2005.
43. Immunohistichemical expression of Actin and S100 in salivary gland tumor. Athesis 2010. . J of Bag college of Dent. Vol No 2011.
44. Immunohistochemical analysis of estrogen and progesterone receptors expression in gingival tissue. J of Bag college of Dent. Vol 23, No 1, 2011.
45. Comparison of osteoclastogenesis and local invasivensis of ameloblastoma and keratocystic odontogenic tumor. EUROPEAN JOURNAL OF DENTISTRY 2017.

Acceptance of abstract for poster presentation at AAOM Annual Meeting San Antonio TX.

46. Fluorescent in situ hybridization evaluation of epidermal growth factor receptor and cyclin D1 in oral squamous cell carcinoma. J of Pioneering Medical Sciences. Vol6, issue1. 2016.

47. FISH status of HER2neu and P16 genes in oral squamous carcinoma.

J of Baghdad college of dentistry Vol24 No 4 2012.

48. IHC expression of basic fibroblast growth factor and heparanase in oral SCCarcinoma. J of Baghdad college of dentistry Vol 25 No 1 2013.

49. IHC expression of basic fibroblast growth factor and heparanase in pleomorphic adenoma. J Bagh College Dentistry. Vol26(1), 2014.

Presented as poster in second international congress of dental college. 10-11-2013.

50. Immunohistochemical expression of p16 AND HER2/neu in normal oral mucosa, oral epithelial dysplasia, and oral squamous cell carcinoma.

J Bagh College Dentistry. Vol26(2), 2014.

51. Immunohistochemical distribution of myofibroblast in oral squamous cell carcinoma and oral epithelial dysplasia. IDA vol.36 issue 1 2014.

52. Immunohistochemical evaluation of actin expression in basal cell carcinoma and squamous cell carcinoma. Tikrit J of dental sciences. vol6 issue 1 2014.

53. - P16 Protein and human Papilloma virus(HPV16,18) EXPRESSION IN ORAL LICHEN PLANUS. J Bagh College Dentistry. Vol27(4), 2015

54. Cell surface expression of 70kDa heat shock protein and P21 in normal oral mucosa, oral epithelial dysplasia, and oral squamous cell carcinoma. J Bagh College Dentistry. Vol28(4), 2016.

55. Immunohistochemical Assessment of Angiogenesis(CD-34) and Lymphangiogenesis(D2-40) in keratocystic odontogenic tumor. Accepted in Medical Journal of Bbylon.