Curriculum Vitae

Name: Mervet Mohamed Hassan Moussa

Nationality: Egyptian

D.O.B February 6 1947

Present position: Professor, Oral Pathology, Faculty of Dentistry, Cairo University Egypt

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Qualifications:

- Bachelor of Dental Medicine and Surgery with grade "Good", Cairo University (June 1969)
- High Dental Diploma in Oral Histopathology with grade" Very good",
 Cairo University (November 1972)
- Doctor of Philosophy (PhD) in Oral Pathology, London University, England (October 1980)

Professional Experiences:

- Internship, hospitals and clinics of faculty of Dentistry, Cairo University (November 1969-October 1970)
- Demonstrator, Department of Oral Pathology, Faculty of Dentistry (1970-1973)
- Assistant Lecturer, Department of Oral Pathology, Faculty of Dentistry (1973-1981)
- Lecturer, Department of Oral Pathology, Faculty of Dentistry (1981-1986)
- Assistant Professor, Department of Oral Pathology, Faculty of Dentistry (1986-1991)
- Professor, Department of Oral Pathology, Faculty of Dentistry (1991 2012)
- Course Director of Oral Diagnostic Sciences, College of Dentistry ,Princess Nourah University,KSA (2013- till 15 june 2017)
- Google scholar

Teaching Experiences:

- Teaching oral histopathology curriculum undergraduate 2 end & third year Dental students, postgraduate students (Diploma, Masters and PhD courses).
- Taking part in seminars in Oral Pathology with special interest in recent topics, supervising practical classes, organizing slides for teaching purposes and diagnosis of out patient cases in collaboration with oral medicine and oral maxillofacial surgery departments.
- Member of the editorial board of the Alexandria dental journal(Egypt)
- Member of the editorial board of Madridge journal of case reports and studies(USA)

- Editing Oral pathology books, notes and handouts of oral histopathology for undergraduate and postgraduate students.
- Acting as an external examiner in Oral Pathology in different Universities(Sudan &Libya)
- Acting as scientific referee of Oral histopathology research papers submitted for publication
- Acting as scientific referee of Oral histopathology protocols submitted for postgraduate degrees (MSc &PhD)
- Supervising and taking part in various Oral histopathology research projects to accredit (MSc & PhD) degrees
- Acting as scientific referee in viva of Oral histopathology research projects
- Attending and contributing in dental congresses (International and local)
- Member of the Editorial board of the Egyptian dental journal
- Editing Oral pathology books, notes and handouts of oral histopathology for undergraduate and postgraduate students.
- Acting as an External examiner in Oral Pathology in different Universities
- Acting Executive member in the project (Development of Students' Assessment and Exams) (DSASP) in Cairo University
- Acting as scientific referee of Oral histopathology protocols submitted for postgraduate degrees (MSc &PhD)
- Supervising and taking part in various Oral histopathology research projects to accredit (MSc & PhD) degrees

Sense of organization &responsibilities:

- Development of experimental design and planning skill
- Introduction to organizational strategies for manuscript writing
- Introduction to organizational strategies for scientific research writing
- Development of collaborative skills-with technicians, students and faculty members

Awards:

- Honorary award for overseas scholarship from the Egyptian government for PhD from London University (United Kingdom)
- Honorary award for supervision of best Msc and PhD thesis from the scientific board of Cairo University
- Honorary award for international scientific publications from the scientific board of Cairo University

Memberships:

- Member of the Egyptian dental association(EDA)
- Member of the International American dental association research(IADR/AADR)
- Member of the oral medicine/oral pathology group (IADAR/AADR)

Clinical Experiences:

- Visiting Dental Consultant in Soliman Fakeeh Hospital (Ksa)
- Dental Consultant in Assir Dental Center (Ksa)
- Dental Consultant in El Jedhani Hospital (Ksa)
- Dental Consultant in private practice (Cairo)
- Dental consultant in college of dentistry Princess Nourah university (ksa)

Scientific Publications:

- 1-Moussa MM and Draz A; Ultrastructure of White Spongy Nevus. Cairo Dental Journal Vol 1: 2, November 1985.
- 2-Draz A, **Moussa MM** and Ghafar T; Oral Pemphigus Vulgaris: An Immunofluorescent Study. Cairo Dental Journal Vol1: 2, November 1985.
- 3-Hassen M and **Moussa MM**; Histological, Histochemical and Scanning Electron Microscopic Study of Hyaline Bodies in Odontogenic Cysts. Egyptian Dental Journal Vol 2, May1985.
- 4-Moussa MM and El Zoghby S; Regional Variations of the Normal Oral Mucosa: A Study by Scanning Electron Microscope. Egyptian Dental Journal Vol 32:1, January 1986.
- 5-Moussa MM and DrazA; Ultrastructural study of the pleomorphic adenoma of human salivary gland. Egyptian Dental Journal Vol 2, May1986
- 6-Moussa MM and Adds A; Study of the Effect of High and Low Concentration of Zinc in the Diet of Albino Rats on the Composition and Enzymatic Activity of the Oral Mucosal Tissues. Egyptian Dental Journal Vol 2, May 1986.
- 7-Moussa MM, Girgis A,Abbas M, El-ZoghbyS; Light and Scanning Electron Microscopy of the Effect of 5-Flourouacil on the Albino Rat Tongue Papilla. Cairo Dental Journal Vol 1: 2, November 1987.
- 8-AbbasN, **Moussa MM**, Nada M; Ultrastructural, Histological and Histochemical Study of Denture Bearing Mucosa of Complete Dentures with Soft Liner in Diabetic Patients. Egyptian Dental Journal Vol 33: 4, October 1987.
- 9-Abusinna I, **Moussa MM**, Abdelbary S; Comparative Clinical &Ultrastructural Study of Different Clinical Types of Oral Leukoplakia. Cairo Dental Journal Vol 5: 1, May1989.
- 10-Girgis A, Iskander k, **Moussa MM**, EL-Zoghby S; Histological and Histochemical Study of the Rats Tongue Papillae under the Effect of Injectable Long Acting Contraceptive Medroxy-Progesterone acetate. Cairo Dental Journal Vol 3: 2, November 1987.
- 11-Iskander k, **Moussa MM**, Sherif S: Oxiphilic Granular Cell Adenoma (Oncocytoma): A Histochemical and Ultrastructure Study. Egyptian Dental Journal Vol 35: 4, July 1989.
- 12-Fathy L and **Moussa MM**; A Scanning Electron Microscopic Study of Regenerated Tongue Papillae of Male Albino Al- Azhar Dental Journal Vol 4: 2, March 1989.
- 13-Moussa MM, Abdel Bary S, Gharib M; Effects of A Mixture of Bicarbonate, Saccharin and Fluoride on Dental Caries Induction and Bacterial Count. Al- Azhar Dental Journal Vol 4: 4, July1989.

- 14-AbdelBaryS and **Moussa MM**; Study of the Anticariogenic Effect of Tea on Teeth of Albino Rats through Inhibition of Salivary Amylase. Egyptian Dental Journal Vol 35: 3, March1989.
- 15-Moussa MM, Sherif S &Fathy LA; Sanning Electron Microscopic Study of Exfoliated Malignant Oral Epithelial Cells. Egyptian Dental Journal Vol 35: 4, July1989.
- 16-Moussa MM; A Comparative Histological and Ultrastructural Study of the Calcifications in Odontogenic Cysts. Cairo Dental Journal Vol 5: 2, November 1989.
- 17 **Moussa MM**; Scanning Electron Microscopic Investigation of the effect of chronic toxicity of Premethrin on the tongue Papillae of Albino Rats. Egyptian Dental Journal Vol 35:4 March 1990,-.
- 18- Draz A and **Moussa MM**; Histological and Histochemical Study of Oral Mucosa in Kwasherkior Disease. Egyptian Pediatric Society Journal Vol 33, March 1990
- 19- **Moussa MM** et al; Scanning Electron Microscopic Study of the Effect of Treptezol on Filliform Papillae of Albino Rats. Egyptian Dental Journal 35; 3 March 1990.
- 20- ELMangoury N; Mostafa Y. Moussa MM, Girgis A: In-Vivo Remineralization after Air-Rotor Stripping. Journal of Clinical Orthodontics Vol XXII: 2, February 1991.
- 21- . **Moussa MM**; Electron Microscopic Study of Superficial Enamel Caries. Egyptian Dental Journal Vol 36, March 1991.
- 22- **Moussa MM**, El-Motayam A, El-Hossary N; Utrastructural Study of Surface Morphology of Cultured Cells Treated with Sodium Fluoride and Formocresol. Egyptian Dental Journal Vol 37: 4, October 1991
- 23-**Moussa MM**; A Study of Perioral Lesions of Cutaneous Leishmaniasis. Saudi Dental Journal Vol 6: 2, May1994.
- 24-Moussa MM, El Azab S, Khater D; Immunohistochemical Expression of P53 in Peripheral and Central Giant Cell Tumour of the Jaws. Egyptian Dental journal Vol 49,1955:1966,October 2003.
- **25-Moussa MM** and El Rouby D; The Pathological Spectrum of Oral Lesions Among Egyptians: A Retrospective Analysis of 1385 Oral Biopsies submitted to Oral Pathology Department, Faculty of Oral and Dental Medicine Cairo University from 1992 to 2003 Egyptian Dental Journal Vol 52: 535-550, January 2006.
- 26-Abd El-Ghani S,Salaheldin M, Moussa MM,EL-Roubi D:Therapeutic Role of Soya Beans, Vitamin C and Vitamin K in Combination with Low Intensity Laser Irradiation in Induced Osteoporosis in Rats. Egyptian Dental Journal Vol 55: 41, Oct 2009.

- 27-Reham S, **Moussa MM**, Wagih H: Immunoexpression of matrix metalloproteinase (MMP-2) and Its Tissue Inhibitor (TIMP) in Solid and Unicystic Types of Ameloblastoma. Egyptian Dental Journal Vol 56: (1.2), Jan 2010
- 28-Hamed S and **Moussa MM**; A retrospective analysis of oral biopsies submitted to the oral pathology department, faculty of dentistry, Misr International University. Egyptian Dental Journal Vol 56: (2.3), Apr 2010.
- 29- Khashaba RM, **Moussa MM**, Mettenburg DJ, Rueggeberg FA, Chutkan NB, Borke JL. Polymeric-Calcium Phosphate Cement Composites-Material Properties: *In Vitro* and *In Vivo* Investigations. International Journal of Biomaterials Article ID 691452, Volume 2010: 1-14, June 2010.
- 30-Khashaba RM, **Moussa MM**, Sherif SH. Novel Formulations of Calcium Phosphate Cements: A Comparative *In Vitro* Study. Egyptian Dental Journal 56 (4): 84-95, Oct 2010.
- 31-Khashaba RM, Moussa MM, Chutkan NB, Borke JL. The Response of Subcutaneous Connective Tissue to Newly Developed Calcium Phosphate- Based Root Canal Sealers International Endodontic Journal 44 (4): 342-352, April 2011.
- 32- Khashaba RM, **Moussa MM**, Koch C Jurgensen AR, Missimer DM, Rutherford RL, Chutkan NB, Borke JL. Preparation, Physical- Chemical Characterization, and Cytocompatibility of Polymeric Calcium Phosphate Cement International Journal of Biomaterials Article ID 467641, Volume 2011: 1-13, July 2011
- 33-Khashaba RM, **Moussa MM.** An investigation of the mechanical physical and cytotoxicity properties of calcium phosphate based pulp capping agents Egyptian Dental Journal57(4) January2011
- 34-Fahmi A N,**Moussa MM**,Abouazma N:Evaluation of the effect of Nicorandil on oral mucous membrane and salivary glands of albino rats histologically and using a panel of monoclonal antibodies. Egyptian Dental Journal 58(1) 2012
- 35-Khashaba RM, Moussa MM:Stem-Cell Calcium phosphate scaffolds for bone engineering.European cells and MaterialsVol(23)suppl (3)2012
- 36-Reham S. Hamed; Moussa MM; Amira M. Gamal and Nermine R. Amin: Chemopreventive and Chemotherapeutic Effect of lecopene on nicotine induced oral cancer cells(An in vitro study). Egyptian Dental JournalVolume (59), Number (1.3), Jan 2013
- 37-Ismail M. Shebl; Moussa MM. Salah H. Sherif: An Immunohistochemical Study of MDM2 Expression In oral squamous cell carcinoma Egyptian Dental j Vol. 59, No. 2 March 2013
- 38-Moussa MM, Marwa M.ELShafei; Squamous odontogenic tumor: A case report International Journal of Case Reports and Images(IJCRI) Vol;4 No11,November 2013
- 39-Sahar A.Daoud, Marwa M.EL Shafei, Reham SH.E. Esmail, **Moussa MM**: Novel Understanding of the Histogenesis of Central Giant Cell Tumour of Long Bones in

- Comparison to Giant Cell Lesions of the Jaw. Academic Journal of Cancer Research 7(1):19-26,2014
- 40- Khashaba RM, Moussa MM; In vivo biocompatibility of four Endodontic Sealers: A comparatives Study. Madridge J of Dent Oral surgery vol(1) issue (1)5-13 (August2016)
- 41-**Moussa MM**; Salem H; Elrefaie SM: Oral proliferative Verrucous Leukoplakia:The unsolved Paradox. Madridge J of Dent Oral surgery vol(2) issue (2)53-56(April2017)
- 42- Bacha S, Elrefaie SM; **Moussa MM**: Assessment of the Topical and Systemic Effects of Omega-3 on Oral mucosal wound healing in albino rats: A Histopathological and Biochemical study Madridge J of case report and studies vol.(2) issue(1) 26-31 (Aprip2018)
- 43-Khashaba RM, **Moussa MM**, Chutkan NB, Borke J: Physico-chemical- mechanical and *in vitro* cytotoxicity properties of novel calcium phosphate-based pulp capping agents submitted to International Endodontic Journal (March 2020)
- 44- Khashaba RM, **Moussa MM**, Chutkan NB, BorkeJL; Histologic evaluation of the bone response to calcium phosphate cement implanted in cortical bone submitted to Journal of Biomaterials.(May 2020)
- 45-- Khashaba RM, **Moussa MM**: Preparation, Physical- Chemical Characterization, an Cytocompatibility of Polymeric Calcium Phosphate Cement Current Topics in Medicine and Medical Research book pi.org *vol 9* chapter 14 November 2020

Presentations at Meetings:

- 1- **Moussa MM and** Draz A; Ultustuctural Study of the Pleomorphic Adenoma of Human Minor Salivary Glands, 24th Egyptian Cancer Congress (Oral Presentation April1985).
- 2- Draz A, **Moussa MM** and Iskander K; Differentiation of Keratoacanthoma from Squamous cell Carcinoma by Histochemical and Electron Microscopic Study 24 th Egyptian Cancer Congress (Oral Presentation April 1985).
- **3- Moussa MM**; Oral Lesions in Assir Region in Kingdom of Saudi Arabia: A Ten Years Survey MECCA conference, Saudia Arabia (Oral Presentation June 1990)
- 4- Khashaba RM, Shalaby H, Moussa MM, Chutkan NB, Borke JL. Physicochemical-mechanical and cell cytotoxicity properties of calcium phosphate cements IADR Meeting Barcelona, Spain (Oral Presentation 2010).
- 5- Khashaba RM, **Moussa MM**, Bollag R, Chutkan NB, and J Borke JL; Synthesis. Material Properties, *In Vitro* and *In Vivo* Investigations of Newly Developed Calcium Phosphate –Based Cements Georgia Life Sciences Summit (Poster Presentation 2010).

- 6- **Moussa MM**, Khashaba RM, Bollag R, Chutkan NB, and J Borke JL; In-Vivo bone response to newly developed calcium phosphate based cements. IADR Meeting, San Diego, USA IADR Meeting, San Diego, USA (Poster Presentation 2011).
- 7- Khashaba RM, Shalaby H, **Moussa MM**; In –Vitro Cytotoxicity of new calcium phosphate Cements: Comparative study IADR Meeting, San Diego, USA IADR Meeting, San Diego, USA (Poster Presentation 2011).
- 8- Shalaby H, Khashaba RM, Moussa MM; Preparation, Material properties and biocompatibility of new calcium phosphate cements IADR Meeting, San Diego, USA IADR Meeting, San Diego, USA (Poster Presentation 2011).
- 9- Khashaba RM, Moussa MM, Koch C, Jurgensen AR, Missimer MD, Ronny L. Rutherford RL, Chutkan NB, and Borke JL; Preparation, Physical-Chemical Characterization, and Cytocompatibility of Polymeric Calcium Phosphate Cements Dean's Summer Research Fellow, Augusta, Georgia (Poster Presentation 2011).
- 10-Khashaba RM, Moussa MM, Koch C and Borke JL; Novel Injectable Calcium phosphate Cements loaded with Ceramic Titanate Nanoparticles for Osteoporotic Vertebral Reconstruction, Georgia Life Sciences Summit (Poster Presentation 2011).
- 11-Khashaba RM, Moussa MM; Novel Titanate/ Silver-Loaded Calcium Phosphate Cements to Induce Bone Repair in Grossly Infected Segmental Defects, First Augusta Research Symposium on Advances in Warrior Care (Poster Presentation 2011).
- 12-Khashaba RM, Hobbs D, Moussa MM; Titanates and Titanate- Auranofin Complexes for Potential Treatment of Cancer presented AADR Meeting, Tampa, Florida, USA (Poster Presentation March 2012).
- 13_Khashaba RM, **Moussa MM** and Borke JL; Physico-Chemical-Mechanical and Cytotoxicity Properties of Calcium-Phosphate Based Pulp Capping Agents presented AADR Meeting, Tampa, Florida, USA (Poster Presentation March 2012).
- 14-Khashaba RM,MOUSSA MM: Stem_ Cell calcium phosphate scaffolds for bone engineering presented 22nd GRIBOI meeting Uppsala, Sweden(Poster Presentation May 2012.)
- 15-Khashaba RM, **Moussa MM**, HobbsDT and Borke JL: Effect of Titanate Particle Addition on Calcium Phosphate Cements presented IADR Meeting, Iguacu Falls Brazil (Poster Presentation June 2012).

- **16-MoussaMM,**ElzoghbyS,KhashabaRM: In-Vitro Cytotoxicity of Newly DevelopedTitanate Loaded Calcium Phosphate Cements, presented IADR Meeting, Iguacu Falls, Brazil(Poster Presentation June 2012).
- 17-Sherif SH ,**Mousssa MM**, Khashaba RM,Bollag R,BorkeJ: Assessment of the Biocompatibility of Calcium Phosphate-Based Root Canal Sealers presented IADR Meeting Iguacu Falls,Brazil(Poster Presentation June2012)
- 18-Khashaba RM, Moussa MM, Borke J: A Newly Developed Calcium Phosphate-Titanate Scaffold for Bone Tissue Engineering presented IADR Meeting Seattle (Poster presentation March2013)
- 19- **Moussa MM**,Khashaba RM,Borke J: In –Vivo Evaluation of Newly Developed Titanate-Loaded Calcium Phosphate Cements presented IADR Meeting Seattle(Poster presentationMarch2013)
- 20- Moussa MM,R.Salah,N.Raouf,and R.Khashaba:Lycopene, Chemopreventive Chemotherapeutic Effects on Nicotine Induced Oral Cancer Cells presented IADR Meeting Cape town South Africa(Poster Presentation June2014)
- 21- Elsulami M; Alqahtani S;**Moussa MM**: Can artemisinin extracts Cure Oral Cancer? A systemic review.poster presented in college of Dentistry Princess Nourah University ksa .April2016(student's poster day)
- 22-Moussa MM, Khashaba RM: : Biocompatibility of Newly Developed Calcium Phosphate—Based Root Canal Sealers presented IADR Meeting Seoul Korea (Poster Presentation June 2016)
- 23- Alayfan GI; Almohaya M; **MoussaMM:** Waardenburg Syndrome (type1) A Rare Autosomal Dominant Disease: Case Report and Review of Literature; poster presented in college of Dentistry Princess Nourah University Ksa .April2017 (student's poster day)
- 24. Moussa MM ¹Khashaba RM, ² Hobbs DT, ³ Borke JL Soft Tissue Response of Newly Developed Titanate-Loaded Calcium Phosphate Cements 2020 IADR/AADR/CADR General Session (Washington, D.C., USA) 2020
- 25- Khashaba R; **Moussa M** Osseous Reaction to Implantation of Titanate-Loaded Calcium Phosphate Cements IADR/AADR/CADR General Session (Washington, D.C., USA) 2020
- 26 .Khashaba RM1,2, **Moussa MM3** Stem Cell-Calcium phosphate Scaffolds for Bone Engeneering (To be presented IADR/AADR/CADR General virtual Session2021)(Boston USA)

Abstracts:

- 1-Khashaba RM, **Moussa MM**, Bollag R, Bhattacharyya M, Chutkan NB, and J Borke JL; Synthesis. Material Properties, *In Vitro* and *In Vivo* Investigations of Newly Developed Calcium Phosphate –Based Cements Georgia Life Sciences Summit Abst# 45, 2010.
- 2-Khashaba RM, Shalaby H, **Moussa MM**, Chutkan NB, Borke JL. Physicochemical-mechanical and cell cytotoxicity properties of calcium phosphate cements IADR Meeting Barcelona, Spain. J Dent Res, Vol. 89 B Abst# 140740, 2011.
- **3-Moussa MM**, Khashaba RM, Bollag R, Chutkan NB, and Borke JL; In-Vivo bone response to newly developed calcium phosphate based cements. IADR Meeting, San Diego, USA. J Dent Res, Vol. 90 A Abst# 140748, 2011.
- 4-Khashaba RM, **Moussa MM**, Koch C, and Chutkan N; Novel Injectable Calcium phosphate Cements loaded with Ceramic Titanate Nanoparticles for Osteoporotic Vertebral Reconstruction Georgia Life Sciences Summit Abst# 42, 2011
- 5-Khashaba RM, **Moussa MM**; Novel Titanate/ Silver-Loaded Calcium Phosphate Cements to Induce Bone Repair in Grossly Infected Segmental Defects, First Augusta Research Symposium on Advances in Warrior Care Abst# T13, 2011.
- 6-Khashaba RM, **Moussa MM**; Physico-chemical-mechanical and *in vitro* cytotoxicity properties of novel calcium phosphate-based pulp capping agents submitted to AADR Meeting, Tampa, Florida, JDent Res, Vol91A Abs# 158328 (March 2012).
- 7-Khashaba RM, **Moussa MM**; Titanates and Titanate- Auranofin Complexes for Potential Treatment of Cancer submitted to AADR Meeting, Tampa, Florida J Dent Res, Vol91 A, Abs# 158541(March 2012)
- 8- Khashaba RM, **Moussa MM**, HobbsDT and Borke JL: Effect of Titanate Particle Addition on Calcium Phosphate Cements submitted toADR Meeting, Iguacu Falls Brazil J Dent Res Vol91B Abs#1361(June 2012).
- **9-** . **Moussa MM,**ElzoghbyS, Khashaba RM :In-Vitro Cytotoxicity of Newly Developed Titanate Loaded Calcium Phosphate Cements, submitted to IADR Meeting, Iguacu Falls, Brazil J Dent Res Vol91B Abs#2339(June 2012)
- 10-. Sherif SH, Moussa MM, Khashaba RM, Bollag R, Borke J: Assessment of the Biocompatibility of Calcium Phosphate-Based Root Canal Sealers submitted to IADR Meeting, Iguacu Falls, Brazil JDent Res Vol 91B Abs# 374(June 2012)
- 11- Khashaba RM,**Moussa MM:** A Newly Developed Calcium Phosphate-Titanate Scaffold for Bone Tissue Engineering submitted IADR Meeting Seattle Seattle J Dent Res, Vol 92 A Abs# 3085 (March2013)

- 12- **Moussa MM**; Borke J ,Khashaba RM,: In –Vivo Evaluation of Newly Developed Titanate-Loaded Calcium Phosphate Cements submitted IADR Meeting Seattle, J Dent Res, Vol 92 A. Abs#2413 (March 2013)
- 13- Moussa MM,R.Salah,N.Raouf,and R.Khashaba:Lycopene, Chemopreventive Chemotherapeutic Effects on Nicotine Induced Oral Cancer Cells.submitted to IADR Meeting Cape town South Africa (June2014)J Dent Res vol92 B Abs #454
- 14- **Moussa MM,** Khashaba RM: : Biocompatibility of Newly Developed Calcium Phosphate—Based Root Canal Sealers presented IADR Meeting Seoul South Korea (Poster Presentation (June 2016) J Dent Res vol 93B Abs # 1704

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