Curriculum Vita

Personal Details :

Name :	Prof. Mahmoud Anwar Hamdan
Place and date of birth :	Jordan 1952
Material status :	Married, 4 children
Religion	Muslim
Address :	P.OBox 13457, Amman 11942 Jordan.
Telephone :	(+962-6) 5355000 ext 2904
Home telephone :	(+962-6) 5510570, (+962) 795956010
e-mail :	anwarm@ju.edu.jo

Qualifications :

- Bachelor of Dental Science (BDSc) /Cairo University 1977.
- Master of Dental Sciences (M Dent Sc) (Peadodontics) /University of Birmingham 1989.UK
- Doctor of Philosophy (PhD) (Peadodontics) / University of Birmingham 1991. UK

Work Experience:

- Internship: Dental Hospital, Cairo University 1977 1978
- General Practitioner: Ministry of Health, Kuwait 1978 1987
- Teaching and Research Assistance: University of Jordan, Dental School 1987 1988.
- Clinical attachment and training: Peadiatric Dentistry: Dept., Birmingham Dental Hospital, Oct.1989 - Oct.1991
- Assistant Professor: Faculty of Dentistry, University of Jordan, Oct 1991 Jan 1998
- Consultant Paedodontist at KFMMC from 1999-2000.
- Associate Professor: Faculty of Dentistry, University of Jordan, Jan 1998 2004.
- Professor of Pediatric Dentistry, Faculty of Dentistry, University of Jordan, Feb 2004 –2008
- Consultant of Paedodontist at the ministry of health in Saudi Arabia 2008-2010.
- Professor of Paediatric Dentistry, University of Jordan 2004 -tell now.

Academic Positions .

- Assistant Dean for Dental Hospital Affairs, 1993 1994
- Head of Department of Peadiatric Dentistry and Orthodontics, 1994 2003.
- Dean of dental school at the Arab American University in Palestine 2012-2013.

Membership Of Association:

Jordan Dental Association International Association of Paediatric Dentistry

Abstract of papers presented at conferences:

Hamdan MAM and Rock WP (1990): A study in enamel mottling in optimal and low fluoride areas using two indices. BSDR, London. Abstract N0. 57.

Hamdan MAM (1992): Enamel mottling prevalence in incisors teeth in South Shouna and Amman – Jordan, 2^{nd} Scientific conference, Faculty of Dentistry, Amman-Jordan.

Hamdan MAM and Rusha Abueid (1994): Splinting of traumatized incisors. 3rd Scientific conference , Faculty of Dentistry , Amman-Jordan.

Hamdan MAM and Reem Alkeelani (1996): Papillon Lefever Syndrom: Review and report of 3 cases in one familt. 4th Scientific conference, Faculty of Dentistry, Amman-Jordan.

Hamdan MAM and Iyad Al-Omari (1998): A new outlook of Fluoride in Paediatric. 5th Scientific conference , Faculty of Dentistry , Amman-Jordan.

Hamdan MAM, Hamdan AM and Rock WP (1999):Prevalence of malocclusion in 16 year-old Jordanian schoolchildren. BSDR, Leeds (UK). Abstract NO. 351.

Hamdan MAM and Dana Qablawi (2002): Dentinal Dysplasia Type 1: review of literature and report of two cases in one family. 7th Scientific conference, Faculty of Dentistry, Amman-Jordan

Hamdan MAM and Alzahra Suwan (2003): Regional Odontodysplasia: review of literature and case report. 8th Scientific conference, Faculty of Dentistry, Amman-Jordan

Publications

•

- Hamdan, M. A. M. and Rock, W. P. (1991) The prevalence of enamel mottling on incisor teeth in optimal fluoride and low fluoride communities in England. Community Dental Health, 8, 111-119.
- Hamdan, M.A. M. and Rock, W. P. (1993)
 Dental caries experience in Jordanian and English children.
 Community Dental Health, 10, 151-157.
- 3. Hamdan, M.A.M. (1994)

Enamel mottling prevalence on incisor teeth in optimal (South Shouna) and low fluoride (Amman) areas in Jordan.

Dirasat, 21b, No.1, 205-221.

4. Hamdan, M.A. M. and Rock W. P. (1995)

A study comparing the prevalence and distribution of traumatic dental injuries among 10-12 year old children in an urban and rural area of Jordan. International Journal of Paediatric Dentistry, 5, 237-241.

5. Hamdan, M.A.M. (1997)

Caries experience among 6 and 12-year old school children in Jordan. Dirasat, 24, No.2, 112-121.

6. Hamdan, M.A.M. (1997)

Papillon Lefevre Syndrome: Review and Report of 3 cases in one family. Dirasat, 24, No.2, 201-212.

- 7. **Hamdan, M.A.M et al (2003).** Dentinal Dysplasia type 1 :review of literature and report of 2 cases in one family. Accepted for publication in Cairo Dental Journal.
- Hamdan, M.A.M et al (2003). Regional Odontodysplasia: review of literature and report of a case. Accepted for publication in International Journal of Paediatric Dentistry.
- Hamdan, M.A.M (2002). Dental caries experience among Jordanian schoolchildren from rural and urban communities. Egyptian Dental Journal, 48, 885:891.
- Hamdan, M.A.M (2003). The effect of socio-economic status on dental caries experience among 6 and 12 year-old schoolchildren in Jordan. Accepted for publication In Dirasat.
- Hamdan, M.A.M and Ahmad M Hamdan. Traumatic anterior teeth and dental injuries related to social class in 16 year-old schoolchildren in Jordan. Egyptian Dental Journal 2003, 49; 613:620.
- Hamdan, M.A.M (2003). The prevalence and severity of dental fluorosis among 12 year-old schoolchildren in Jordan, International Journal of Paediatric Dentistry, 13, 85-92.
- Rajab L.D., Petersen PE., Bakaeen G., Hamdan M.A.M.
 Oral health behaviour of schoolchildren and parents in Jordan.
 International Journal of Peadiatric Dentistry 2002; 12(3):168-76.
- Rajab L.D., Hamdan M.A.M.
 Supernumerary teeth: review of the literature and a survey of 152 cases.
 International Journal of Peadiatric Dentistry 2002; 12(4):244-254.
- Ahmad M Hamdan, Hamdan, M.A.M, and William Peter (2001).
 Prevalence of malocclusion in 16 year-old Jordanian schoolchildren.
 Egyptian Dental Journal, 47, 1889:1893.
- Rajab L.D., Hamdan M.A.M. Early childhood caries and risk factors in Jordan. Community Dent Health 2002; 19:224-229.
- 17. Hamdan M.A.M., Rajab L.D. Traumatic injuries to permanent anterior

teeth among 12-year-old schoolchildren in Jordan. Community Dental Health 2003;20(2):89-93.

- G. BAKAEEN, L. D. RAJAB, F. A. SAWAIR, M. A. M. HAMDAN, N. D. DALLAL. Nevoid basal cell carcinoma syndrome: a review of the literature and a report of a case. International Journal of Peadiatric Dentistry 2004; 14 (4):279-287.
- 19. Mahmoud A. Hamdan, Ghada A Karien, Suha B. Abu-Ghazaleh, Hawazen N Sonbol, Mariam AL-Abdallah , Lamis D. Rajab. Prevalence of preschool caries among 6-year-old school children from different socioeconomic backgrounds in Amman, Jordan. J Med J 2013; Vol. 47 (3):227-240)
- 20. LD Rajab, ZH Bagain, SB Ghazaleh, NH Sonbol, MA Hamdan. Traumatic Dental Injuries Among 12-year-old Schoolchildren in Jordan: Prevalence, Risk factor and Treatment need. Oral health & Preventive dentistry. Oral Health Prev Dent 2013;11:105-112