**Lecturer Dr. Ali Hadi Fahad Al-Fatlawi**

**B.D.S, M.Sc., Ph.D in Preventive Dentistry**



Head of POP Department in University of Kufa, College of Dentistry.

Najaf Governorate, Iraq.

+964 (0) 7808277878

Email: alih.fahad@uokufa.edu.iq

- M.Sc. from Baghdad University in Preventive Dentistry in 2010.

- Ph.D from Baghdad University in Preventive Dentistry in 2017.

- Work in Ministry of Health, Najaf from 1996-2011 and held several positions:

1. Dental Unit Officer in the Primary Health Care Sector.

2. Director of Dental Division, Najaf Health Department.

3. Associate Director at the Specialized Dental Center in Najaf.

- Work in the Ministry of Education and Scientific Research started since 2012.

**Research interest:**

 1. Diet and oral health.

 2. Community Dentistry.

 3. Prevention of dental caries.

 4. Genetics and oral health.

**Teaching interest:**

 1. Community Dentistry.

 2. Preventive Dentistry.

 3. Pedodontics.

**Selected Publication:**

1. Al-Weheb, A. M., and Al-Fatlawi, A. H. F.: Effect of Zamzam water on the microhardness of initial caries-like lesion of permanent teeth, compared to Casein Phosphopeptide-Amorphous Calcium Phosphate agents. (2012).

**J Bagh College Dentistry 2012; 24(2): 128-132.**

2. Effect of casein phosphopeptide-amorphous calcium phosphate on the microhardness and microscopic features of the sound enamel and initial caries-like lesion of permanent teeth, compared to fluoridated agents. (2012).

**J Bagh Coll Dentistry 2012; 24(4): 114-120**.

3. Oral health status in relation to nutritional status among institutionalized autistic children and adolescents in Baghdad city, Iraq. (2017).

 **J Bagh Coll Dentistry 2017; 29(1): 117-124**.

4. Salivary Physicochemical Characteristics in Relation to Oral Health Status Among Institutionalized Autistic Adolescents in Baghdad/Iraq. (2017).

 **J Bagh Coll Dentistry 2017; 29(3): 68-74.**

5. Dental Trauma in Relation to Malocclusion among Primary School Children in Najaf City, Iraq. (2018).

**Journal of Research in Medical and Dental Science 2018; 6(1): 236-242.**

6. Prevalence of oral lesions in Al-Muthannagovernorate, Iraq: (Clinicopathological study). (2018).

**International Journal of Enhanced Research in Science, Technology & Engineering** **2018; 7(1): 8-12.**

7. Salivary pH, Flow Rate and Streptococcus mutans Count in Relation to Oral Health Statusamong Colored Eyes Adolescentsin Baghdad/Iraq. (2018).

**Biomedical & Pharmacology Journal, December 2018. Vol. 11(4): 2085-2089.**