

Personal information:

Surname: salari

Forename: Zahra

Gender: Female

Nationality: Iranian

Languages: Persian-English

Date and Place of Birth: 1983-09-23 - Iran

Assistant Professor, Department of Pediatric Dentistry, Kerman University of Medical Sciences, Kerman, Iran

Contact details:

Email : Salari_dr@yahoo.com and zsalary194@gmail.com

Cell : 09131492876

EDUCATION

Pediatric dentistry, kerman dental school, Iran :2015

Dentist (General Practitioner), kerman dental school, Iran :2008

Certification of specialist national board in Pediatric Dentistry -2015

PROFESSIONAL EXPERIENCE

- assistant Professor and Pedodontist (Pediatric Dentistry), Kerman University, Kerman, Iran

TEACHING EXPERIENCE

- Multiple courses & clinics in general dentistry and pediatric dentistry.

PUBLICATION

1-Evaluation of salivary glucose levels among children with early childhood caries compared to children with healthy teeth. J Oral Health Oral Epidemiol 2018; 7(1): 16-20.

2-Effect of social-behavioral factors on dental caries in 3-6-year-old children in Kerman, Iran. J Oral Health Oral Epidemiol 2018; 7(4): 182-90.

3-RELATIONSHIP BETWEEN SOCIOECONOMIC STATUS AND QUALITY OF LIFE AFFECTED BY ORAL HEALTH IN PRESCHOOL CHILDREN IN KERMANS, IRAN, DURING 2016-2017. Herald NAMSCA 3, 2018:1084-99.

4-Effect Of 2% Chlorhexidine Application on the Bonding Effectiveness of Different Dentin Adhesives in Normal and Caries Affected Dentin in Primary Teeth: an in Vitro Study. IJBR2016;7(2).525-531

5-Is there association between severe early childhood caries and weight at 25-28 weeks of fetal life? A longitudinal pilot study. J Oral Health Oral Epidemiol 2016; 5(1): 40-5.

6-Comparison of Antibacterial Effect of Fluoride and Chlorhexidine on Two Cariogenic Bacteria: An in Vitro Study. J Dent Biomater. 2014;1(1):27-31.

۷-بررسی عناوین مرتبط با سلامت دهان و دندان در کتب درسی دوره ابتدایی در ایران در سال تحصیلی ۹۵-۱۳۹۴. مجله بهداشت و توسعه. سال ششم/شماره 2/ تابستان ۹۶
