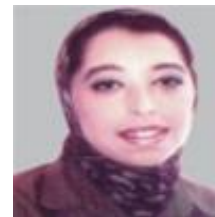


Basic Information :

Name : Samah Mohamed
Title : part-time Lecturer



Samah Mohamed Awaad Hussein works as a part-time Lecturer at the Faculty of Dentistry at Future University in Egypt

Education :

| Certificate | Major | University | Year |
|--------------------|---|-------------------|-------------|
| PhD | Pediatric Dentistry and Dental Public Health Department | Cairo University | 2010 |
| Masters | Pediatric Dentistry and Dental Public Health Department | Cairo University | 2006 |
| Bachelor | Faculty of Oral and Dental Medicine | Cairo University | 2000 |

Teaching Experience :

| Name Of Organization | Position | From Date | To Date |
|---|--------------------|------------------|----------------|
| Cairo University | Lecturer | 01/01/2010 | 01/01/2014 |
| Cairo University, Faculty of Oral and Dental Medicine | Assistant Lecturer | 10/12/2006 | 28/12/2010 |

Research :

A study on different Pulp treatment modalities in Non-vital primary molars among a group of Egyptian children.

Early childhood caries prevalence, demographic characteristics & utilization of dental services provided among children attending pediatric dentistry department

Calcium Hydroxide Iodoform Paste in Vital Pulpotomy – Randomized Clinical Trial.

Oral Health Education Program Utilizing Minimal Intervention Treatment Plan.

Calcium Hydroxide Iodoform Paste in Vital Pulpotomy – Randomized Clinical Trial.

Oral Health Education Program Utilizing Minimal Intervention Treatment Plan.

Evaluating Knowledge-Attitude-Practice of School-Teachers on Oral-Hygiene-Measures and Management of Traumatic-Dental-Injuries.

Correlating the Index of Clinical Consequences of Untreated Dental Caries (pufa/PUFA) to dmft/DMFT Scores in Children.

Children's Preference to Colored Compomers Compared to Tooth Colored Compomer.

Assessing Pulp Therapy of Necrotic Primary Teeth Using a Computer Software: Randomized-Clinical-Trial.

Indirect Pulp Treatment of Young Permanent Molars Utilizing Photo-Activated-Oral-Disinfection.

Awards :

| Award | Donor | Date |
|-----------------|-------------------------------------|-------------|
| Best PHD thesis | Faculty of Oral and Dental Medicine | 01/01/2010 |

| | | |
|-----------------------------------|---|------------|
| Second Prize- Poster Presentation | 1st International Conference of ESPSN | 01/01/2009 |
| Ideal Assistant Lecturer | Pediatric Dentistry and Dental Public Health Department | 01/01/2007 |