

Contact information:

Name: Basma Abdelalim Zakaria

Address: 38, Mohawelat street , haram .Giza

Tel: 25643417 **Cell:** 01115200498

Marital status: Married

Date of Birth: 27/7/1984

Email: basma.abdelalim@dentistry.cu.edu.eg

Education:

Cairo University, Faculty of Dentistry

- Undergoing research for PhD degree in oral medicine .
- Master Degree: Oral Medicine and Periodontology“effect of calcinurine inhibirors in treatment of symptomatic lichen planus) (2012)
- Bachelor Degree in oral medicine and oral surgery
2006. Excellent

Work experience:

- **Assistant Lecturer**, Cairo University, Faculty of Oral and Dental Medicine, Department of Oral Medicine, Diagnosis and Periodontology(1/2012: up till now).
- **Demonstrator**,Cairo University, Faculty of Oral and Dental Medicine, Department of Oral Medicine, Diagnosis and Periodontology (1/11/2011-30/12/2012).

- **Resident doctor**,Cairo University, Faculty of Oral and Dental Medicine, Department of Oral Medicine, Diagnosis and Periodontology (1/10/2008-1/11/2011).
- **GP**; in Fayoum health director (1/3/2008: 30/9/2008).
- **Intern** in , Cairo University, Faculty of Oral and Dental Medicine (1-11-2006:1-11-2007)

Courses and Participations:

- International publishing of scientific research (2012).
- Effective presentation skills (2012).
- Leading research team (2015).
- Quality standards in teaching (2012).
- Using technology in teaching (2014).
- University code of ethics (2012).

Research education

- SPSS Essential training in statistical research institute cairo university (2014).
- A scientific day for introduction of systematic review and meta analysis. ECEBM –Cochrane (May2015).
- Workshop for the conduction of systematic reviews in ECEBM – Cochrane (August 2015).
- Stem cell culture and characterization (hands on experience) .in Egyptian center for progenitor cell research

Online courses

- Orientation and teaching clinical skills. Coursera
- Systematic review and metaanalysis . Coursera

Conferences participation

- Attendance of the 2nd International Dental Congress (2010).
- Attendance of the 4th International Dental Congress (2015).

Ongoing Researches:

-Effect Of Transplantation Of Bone Marrow Derived Mesenchymal Stem Cells And Platelets Rich Plasma On Experimental Model Of Radiation Induced Oral Mucosal Injury In Albino Rats (Animal Study)

Responsibilities:

- Tutorials and clinical mentoring of interns.
- Demonstration and clinical sessions for faculty students.
- Member in the quality assurance unit.