 ***Curriculum Vitae***

## Ameer Mohammed Abuelgheet

***MBBCh, MSc, MD***

Lecturer of Pediatrics, Children University Hospital

**Faculty Member at Assiut University, Assiut, Egypt**

# Personal data:

**Name :** Ameer Mohammed Abuelgheet Mohammed

**Last Name :** Abuelgheet

**Current Title :** Lecturer & Consultant of Pediatric

**Sex :** Male

**Date of birth :** 26/9/1976

**Nationality :** Egyptian

**Marital status :** Married & have 3 children

**Affiliation :** Assiut University

**Specialty :** Pediatric

**Phone :** +20/ 1065742277 (mobile)

**Language :** Native language is Arabic

Fluency in English

Basic French

**Email :** [amircle76@yahoo.com](mailto:amircle76@yahoo.com)

**Work Address** Egypt, Assiut, Assiut University, Faculty of Medicine, Children University Hospital.

# Qualifications & Degrees:

1. **MBBCh** **(Bachelor of Medicine, Bachelor of Surgery),** Faculty of Medicine, Assiut University, **2000**
2. **MSc** **(Master Degree in Pediatric),** Department of Pediatric, Faculty of Medicine, Assiut University, **2006**
3. **MD** **(Doctorate Degree in Pediatrics)**, Department of Pediatric, Faculty of Medicine, Assiut University, **2012**

# Professional Training & Academic Positions:

1. **House officer**, *Assiut University Hospitals* from 1/3/2001 to 28/2/2002

2.  **Resident**, *Department of Pediatrics, Faculty of Medicine, Assiut University* from 1/3/2002 to 31/8/2006

3.  **Demonstrator,** *Pediatric Oncology Department*, *South Egypt Cancer Institute, Assiut University* from 8/2004

4. **PICU specialist,** *Pediatric ICU*, Children University Hospital, *Assiut University* from 9/2006 to 8/2011

5.  **Lecturer,** *Nutritional Unit*, Children University Hospital, *Assiut University* from 9/2014.

**Clinical Experience:**

*As a resident physician at the Department of Pediatrics, Assiut University; I worked at the following pediatric units:*

**1- Reception and Emergency Unit.**

**2- Neonatal intensive Care Unit (NICU)**

I worked as a resident doctor in NICU in Assiut University Hospital (its capacity about 35 incubators) from November 2003 to May 2004.

*I have got training at NICU to be capable of doing the following:*

- Neonatal care and feeding. - Neonatal jaundice.

- Umbilical vein cannulation. - Exchange transfusion.

- Various neonatal diseases (RDS, NEC, Seizures, Sepsis...etc).

- Lumbar puncture procedure. - Blood gases interpretation.

- Endo-tracheal intubations.

- Mechanical ventilation and weaning from MV.

**3- Pediatric Intensive and Intermediate Care Unit (PICU)**

I worked as a resident doctor in PICU in Assiut University Hospital (its capacity about 8 beds) from July 2004 to March 2005.

*I have got training at PICU to be capable of doing the following:*

- Care of critically-ill children and infants - Lumbar puncture procedure.

- Blood gases interpretation - Endo-tracheal intubations.

- Mechanical ventilation and weaning from MV.

**4- Kidney Diseases and Artificial Kidney Unit,**

**5- Blood Diseases Unit,**

**6- Heart Diseases Unit,**

**7- Digestive Diseases and Malnutrition Unit**

**8- Enteritis and Dehydration Unit,**

**9- Pediatric Oncology Unit**

**10- Child Neurological Diseases Unit,**

**11- Outpatient Pediatric Clinics.**

**12- Demonstrator, at South Egypt Cancer Institute**

**13- Specialist, Pediatric Intensive & Intermediate Care Unit (PICU)** for 5 years

**14- Lecturer and Staff Member, Nutritional Unit, Children University Hospital, Assiut University.**

**Academic Work:**

* Faculty teaching of curricula that are considered as minimal requirement for undergraduate students to be qualified for MBBCh degree exams.
* Supervision of theses required for postgraduate students for fulfillment of their Master and Doctorate degree.
* Conduct of various research activities in the field of pediatric Nutrition.
* Passed the post Graduate Program in Pediatric Nutrition, Boston University, School of Medicine (Level I, II and III).

**Conferences Attended as a speaker and others:**

* Why is Vitamin D so important? 13th annual conference of Pediatric Department, March 2016, Assiut, Assiut University; 03/2016.
* Participation in annual scientific conferences of the Pediatric Department.
* Participation in the conference of Chest Diseases Department .
* Participation in the 5th conference of the African and Middle East, Focus on Community Acquired respiratory tract infections, held in Dubai from 14.10.2016 till 15.10.2016.

**Journal Publications:**

1. MORSY, Ahmed Mohammed; HASAN, Eman Ahmed; **ABUELGHEET, Ameer Mohammed**; HASSAN, Ahmed Salaheldeen. **Environmentally-Mediated Epigenetic Effects: Uncovering the Fertile Soil in the Development of Pediatric Cancer.** *International Journal of Clinical Oncology and Cancer Research*, 2017, 1.1: 36-41.‏
2. Saad K1, Abo-Elela MG, El-Baseer KA, Ahmed AE, Ahmad FA, Tawfeek MS, El-Houfey AA, AboulKhair MD, Abdel-Salam AM, **Abo-Elgheit A,** Qubaisy H, Ali AM, Abdel-Mawgoud. **Effects of Bovine Colostrum on Recurrent Respiratory Tract Infections and Diarrhea in Children.** Medicine (Baltimore). 2016 Sep; 95(37):e4560. doi: 10.1097/MD.0000000000004560.

**Research Projects:**

* **Risk Factors & Outcomes for Clinically Documented Infections in Pediatric Cancer Patients with Fever & Neutropenia**  ClinicalTrials.gov Identifier: NCT02536599
* **Malignant Genito-urinary Tumors in Children: South Egypt Cancer Institute Experience**  ClinicalTrials.gov Identifier: NCT02557230
* **Malignant Pediatric Soft Tissue & Bone Tumors of the Extremities: A Retrospective Study** ClinicalTrials.gov Identifier: NCT02557243
* **Head and Neck Cancer in Children: A Retrospective Study** ClinicalTrials.gov Identifier: NCT02557048
* **Embryonal Tumors of Infancy & Childhood: South Egypt Cancer Institute Experience** ClinicalTrials.gov Identifier: NCT02665676
* **Cancer in Infants: South Egypt Cancer Institute Experience** ClinicalTrials.gov Identifier: NCT02668354
* **Malignant Pediatric Pelvic Tumors: A Retrospective Study** ClinicalTrials.gov Identifier: NCT02557256
* **Combined Modality Therapy in Hepatoblastoma: South Egypt Cancer Institute Experience** ClinicalTrials.gov Identifier: NCT02557750
* **Impact of Image-defined Risk Factors on the Outcome of Patients with Neuroblastoma : A Retrospective Study** ClinicalTrials.gov Identifier: NCT02558244