**Medical Curriculum vitae**

**Nada Al-Ali, F.I.C.M.S.PED.,D.C.H**

**Department of Pediatrics College of Medicine / University Of Mosul**

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**Education**

(D.C.H) High Diploma in Pediatrics/ University of Baghdad, Baghdad, Iraq. 1994

(F.I.C.M.S.Ped.)Fellow of Iraqi Board for Medical Specializations, Baghdad, Iraq. 1994

(M.B.Ch.B.) collage of medicine/ University of Mosul, Mosul, Iraq 1986

**Current position**

Consultant Pediatrician in Al-Khansaa teaching hospital & collage of medicine, university of Mosul, Mosul, Iraq, 2009- Present.

**Clinical experience& training**

Trainee in General pediatric And pediatric Endocrinology, Complutense de Madrid, Madrid, Spain 2014

**Research experience**

Research trainee in department of Pediatrics, Al-Khansaa teaching hospital& collage of medicine, university of Mosul, Mosul, Iraq 1994 till now

**Academic appointments**

Assisted professor in department of Pediatrics, collage of medicine, university of Mosul, Mosul, Iraq, 2003- present.

Lecturer in department of Pediatrics, collage of medicine, university of Mosul, Mosul, Iraq, 1994-2003.

**Past positions and jobs**

Consultant Paediatrician in department of Pediatrics, Al-Khansaa teaching hospital& collage of medicine, university of Mosul, Mosul, Iraq 2009- present.

Assistant Professor in Paediatrics in department of Pediatrics, collage of medicine, university of Mosul, Mosul, Iraq, 2003- present.

Supervisor in the Iraqi Board of Medical Specializations in Al-Khansaa teaching hospital, Mosul, Iraq, 2005- present.

Lecturer in department of Pediatrics, collage of medicine, university of Mosul, Mosul, Iraq, 1995-2003.

Student in the Iraqi Board for Paediatricians, Iraqi Board for Medical Specializations, Baghdad, Iraq, 1990-1994

Senior House Officer (Ped.), in Al-Khansaa teaching hospital, Mosul, Iraq, 1989-1990.

General Practitioner Doctor in primary health centre in Mosul, Iraq, 1987-1989.

Resident Doctor Mosul’s teaching Hospitals, Mosul, Iraq, 1986-1987

**Certifications and licensure**

(D.C.H) High Diploma in Pediatrics/ University of Baghdad, Baghdad, Iraq. 1994

(F.I.C.M.S.Ped.)Fellow of Iraqi Board for Medical Specializations, Baghdad, Iraq. 1994

(M.B.Ch.B.) collage of medicine/ University of Mosul, Mosul, Iraq 1986

**Professional membership & activities**

Member of Iraqi Medical Association 1986- present.

Member of Iraqi pediatric association 2000- present.

**Honors & Awards**

(15) Letters of Thanks and Appreciations. (Ministry of Health& Ministry of Higher Education)1986- present.

**Voluntary/work experience**

­­Pediatrician in pediatric ward and endocrinology department in Al-Khansaa teaching hospital.

**Workshops , symposiums& conferences**

Organizing in 2nd Pedia Mediterranea Conference, Istanbul, Turkey 2020.

Participant in 4th Nineveh medical conference, Nineveh university, Mosul, Iraq 2019 .

Participant in the 10th national scientific conference Nursery College, University of Mosul , Mosul, Iraq 2012.

Lecturer in all pediatric symposium which held in our department since 1994 till now.

**Publications**

1. Study the Relation between BCG Scar Size and Asthma in Children

Nada Ali Ahmed: Study the Relation between BCG Scar Size and Asthma in Children. The Medical Journal of Tikrit University. 2020; 26:63-67.

<https://www.iasj.net/iasj/article/185240>

1. Comparison of Nebulized Salbutamol and Epinephrine in Acute Bronchiolitis

Nada Ali Ahmed: Comparison of Nebulized Salbutamol and Epinephrine in Acute Bronchiolitis. The Medical Journal of Tikrit University. 2020; 26:68-74.

<https://applications.emro.who.int/imemrf/342/Med-J-Tikrit-Univ-2020-26-1-68-74-eng.pdf>

1. Comparative Effectiveness of Tepid Sponging and Antipyretic Drugs Versus Only Antipyretics in Management of Fever

[10th national scientific conference Nursery College 2012]

1. Pathological Causes of Short Stature in Children

Nada Ali Ahmed, Sahar K. A.: Pathological Causes of Short Stature in Children. The Medical Journal of Tikrit University. 2008; 1:211-214

<https://www.iasj.net/iasj/download/feaad41a26bdd947>

1. A Prospective Randomized Controlled Study of Phototherapy Using Blue LED and Conventional Phototherapy in Neonatal Hyperbilirubinemia

Nada Ali Ahmed, Ghaith wadah Hamdoon: A Prospective Randomized Controlled Study of Phototherapy Using Blue LED and Conventional Phototherapy in Neonatal Hyperbilirubinemia. Iraqi postgraduate medical journal. 2013;12:668-674.

<https://www.iasj.net/iasj/article/92001>

1. Seroprevalance of Hepatitis B&C In Pediatric Malignancies

Nada Ali Ahmed, Thalfaa Nathim Al-Kayatt: Seroprevalance of Hepatitis B&C In Pediatric Malignancies.Iraqi Postgraduate Medical Journal. 2014;13:262-267.

<https://www.iasj.net/iasj/article/93053>

1. Pattern of cerebral palsy in Mosul

Nada Ali Ahmed: Pattern of cerebral palsy in Mosul. Annals of the College of Medicine Mosul.2007;33:15-19.

<https://www.iasj.net/iasj/article/8839>

1. Clinical and Epidemiological Aspects of Childhood Diabetes

[Ann Coll. Med Mosul 2010]

1. Respiratory Distress in Neonate with Special Reference to Pneumonia [Tikrit Medical J. 2004]
2. Clinical Profile of Hemolytic Uremic Syndrome

[Tikrit Medical J. 2003]

1. Megaloblastic Anemia in Children

[Ann. Coll. Med Mosul 2002(28)]

1. Effect of Dexamethasone on I.R.D.S. in Preterm Babies

[Ann. Coll. Med. Mosul 2002]

1. Effect of Blockade on Iraqi Children [Ann. Coll. Med. Mosul 2001 (26)]

**Languages**

**Arabic, Engilish**

**Interest& hobbies**

Reading , Travelling

**Referees**

Assistant professor Riadh Alobydi. Head of pediatric department.