

Curriculum Vitae C.V.



Name : Dr. Raid Kareem Dehiol Al- Auqili

Gender : male

Date of birth : 1/ 12/ 1975

Nationality ; Iraq

Marital Status : married (Doctor)

Children : 3 Children

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Career History ::

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1982- 1988 : primary school.

1988- 1994 : secondary school .

1994 – 2000 : College (Medical college / Al – Mustanseryah university)

2000 – 2004 : Awarded **M.B.CH.B**

10 / 2000 – 11 / 2002 : resident doctor (junior official) Al – Nassiryah (hospitals maternity and Children hospital), Al – Nassiryah teaching hospital, and Al- Hubobi General Hospital)

12/2002 : admitted to the Iraqi board for medical specialization in pediatrics (children welfare teaching hospital / medical city / Baghdad).

17/12/2006 : Awarded the **Diploma Degree** in pediatrics Baghdad University DCH

11/1/2007 : Awarded the **degree of fellow of the Iraqi board for medical specialization in pediatrics F.I.B.M.S.**

2/2007 : Pediatrician Working in Bint Al – Huda Hospital for Maternity and Children (till now)

1 / 2008 : **peditrician** partially working in the diabetic and endocrine specialized center in Al – Nassiryah (till now).

6 / 2008 : director of technical department in Thi – Qar health directorate.

22/9/2010 : Work in Ministry of Higher Education and Scientific Research University of Thi – Qar / College of Medicine / Department of pediatrics (till now) .

2016-2021 : Vice-Dean of medical college/ University of Thi-Qar

Thesis : -

- Prevalence of Hemophilia and Clinicodemographic Characteristics of Hemophilic Patients Aged ≤ 18 Years in Thi-Qar, Iraq
- Evaluation of possible association of interferon-induced helicase (IFIH1) gene polymorphism with type one diabetes mellitus in a sample of Iraqi children
- Traditional cauterization among children in Bint Al-Huda Hospital in Al-Nasiriya City, Iraq.
- Autism spectrum disorders and electronic screen devices exposure in Al- Nasiriya city 2019-2020
- Association of Anti-Coxsackievirus-B IgG With IFN- α , IFN- β , IL-6 and TNF- α in Children With Type 1 Diabetes
- Association of anti-coxsackievirus-B IgG with autoantibodies related to type 1 diabetes
- Level of IgE and Leukotriene – B4 in Chronic Tonsillitis Bacterial Infection. International Journal of Pharmaceutical Research, 2020, ISSN: 0975-2366, Vol: 12, Issue: 2, Page: 1805-1811.
- The epidemiology of acute childhood and adolescent poisoning in Thi-Qar governorate (2013-2015)
- A plastic Anemia in a sample of Iraqi Children 2006
- Factors associated with uncontrolled type 1 diabetes mellitus in children and adolescents in Thi-Qar 2016-2017
- Types and Determinants of Congenital Anomalies among Newborns in Bint Al-Huda teaching Hospital in Thi-Qar governorate at 2015-2017.

Attended in HLSP program in UK London for 2 Weeks .

Attended in many national and international Medical conferences.