

CURRICULUM VITAE

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Current Position :

-Assistant Professor and Head of Department of Medical Microbiology / College of Medicine / University of Duhok / Kurdistan Region, Iraq.

-Program Director of Kurdistan Board of Microbiology.

-Supervisor of the Microbiology Department in Hevi Teaching Hospital in Duhok City of Iraq.

Qualifications:

MB, ChB 1980, University of Mosul (Iraq)

PhD, 1995, University of Edinburgh (UK)

Work Experience:

2019-Present: Head of Department of Medical Microbiology/ Faculty of Medical Sciences/ University of Duhok/ Kurdistan, Iraq.

2011-Present: Assistant Professor in Medical Microbiology/Faculty of Medical Sciences/ University of Duhok/ Kurdistan, Iraq.

2001-2011: Head of Department of Medical Microbiology and Head of Infection Control Department in Ohud Hospital in Madina/ Saudi Arabia.

Feb 1999-May 1999: Training in Clinical Microbiology/Kirkadly/Fife, Scotland/UK.

1990-1999: Research Fellow in Edinburgh School of Medicine in University of Edinburgh (UK):

Publications:

A.T. Saadi, C.C. Blackwell, M.W. Raza, V.S. James, J. Stewart, *et., al* (1993). Factors enhancing adherence of toxigenic *Staphylococcus aureus* to epithelial cells and their possible role in SIDS. *Epidemiology & Infection*, Vol 10, Issue 3, pp 507-509.

Abdulrahman T. Saadi, Donald M. Weir, Ian R. Poxton, John Stewart, Steven D Essery (1994). Isolation of an adhesion from *Staphylococcus aureus* that binds Lewis a blood group antigen and its relevance to SIDS. *FEMS Immunology and Medical Microbiology*, Vol 8, Issue 4, pp: 315-320.

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Saadi, A.T., Blackwell, C.C., Essery, S.D., Raza, M.W., Weir, D.M., *et.,al.* (1996) Developmental and environmental factors that enhance binding of *Bordetella pertussis* to human buccal epithelial cells in relation to SIDS. *FEMS Immunology and Medical Microbiology*: 16, 51-59.

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Abdulrahman T. Saadi (2002). Review: laboratory and clinical aspects of infectious diarrhea including food poisoning. *Dohuk Medical Journal* (Vol. 5).

Abdulrahman Towfeeq Saadi (2012). Epidemiology of fungaemia and associated risk factors among patients in a tertiary care hospital in Saudi Arabia. *Dohuk Medical Journal* (Vol. 6, supplement 1-3 (2012).

Abdulrahman T Saadi and Nathera N. Ibraheem (2016). Antibiotic Resistance Profile of *Streptococcus pyogenes* isolated from pharynx of children suffering from sore throat in Duhok City/ Iraq. *Journal of University of Duhok*, Vol. 19, No.1 (Pure and Eng. Sciences), Pp 324-330, 2016.

Abdulrahman T. Saadi, Nadir A. Gargees and Aveen H. rasol. (2016). Antibigram profile of septic meningitis among children in Duhok, Iraq. Saudi Medical Journal. May; 38(5):517-520.

Nebal Sami Michael and Abdulrahman T Saadi (2018). Extended Spectrum of B-Lactamase status in *E. coli* isolated from Urinary Tract infections in Duhok City-Iraq. Has been accepted in Journal of University of Duhok, Vol. 21, No.2 (Pure and Eng. Sciences) pp: 27- 33.

Antibiotic resistance and bacterial isolates in neonatal sepsis at Hevi Teaching Hospital in Duhok City/ Kurdistan Region of Iraq. Duhok Medical Journal, Volume 13 (2) for the year 2019.

Haval H. Abdulqader and Abdulrahman T. Saadi (2019). The distribution of pathogens, risk factors and their antimicrobial susceptibility patterns among post-surgical site infection in Rizgari Teaching Hospital in Erbil/Kurdistan Region/Iraq. Journal of University of Duhok, Vol. 22, No. 1 (Pure and Eng. Sciences): pp 1-10. <http://doi.org/10.26682/sjuod.2019.22.1.1>

H Hassan, NA Yassin and AT Saadi (2019). Molecular Detection of the Genes bla OXA, bla KPC and bla NDM among Carbapenem-Resistant *Klebsiella pneumoniae* isolated from different Hospitals in Duhok City, Iraq. The internet Journal of Microbiology. Vol 17 Number 1.

Doaa A. Salih, Jassim M Abdo and A.T. Saadi (2019). Molecular identification of *Salmonella enterica* from patients with diarrhoea in Duhok Governorate Kuristan Region/Iraq. Journal of University of Duhok (Pure and Eng Sciences). <https://doi.org/10.26682/sjuod.2019.22.1.16>, Volume 22 No. 1 for the year 2019.

Halima H. Mohammed, Abdulrahman T. Saadi and Najim A. Yassin. (2020). Detection of Carbapenem Antibiotic Resistance in *Klebsiella pneumoniae* in Duhok city/Kurdistan Region/Iraq. Duhok Medical Journal. Vol 14 No 1, pp: 28-43.

In preparation

Haliz S Hasan, Abulrahman T Saadi, Dr. Ahmed M. Salih: Species, antibiotic susceptibility profiles and van gene frequencies among enterococci isolated from patients at Hospitals in Kurdistan Region/Iraq.