



Curriculum Vitae

C. V.



General Informations

Name	Ihab Qays Ali
Date of Birth	11/2/1988
Nationality	Iraqian
The scientific title	Lecturer
Position	Lecturer
E-mail	Dr.Ihab.Qays@ibnsina.edu.iq

Certificates

Certificate	Philosophy Degree
General jurisdiction	Biotechnology
Exact specialization	Immunogenetics

Languages and Skills

1	Arabic Language
2	English Language
3	Using Microsoft Excel Programe

Jobs and Positions

1	Ministry of Higher Education and Scientific Research / Al-Esraa University College / Department of Medical Laboratory Technologies / lecturer (2012-2023)
2	Ministry of Higher Education and Scientific Research / Al-Esraa University College / Department of Medical Laboratory Technologies / Member of the Examination Committee (2014-2018)
3	Ministry of Higher Education and Scientific Research / Al-Esraa University College / Department of Medical Laboratory Technologies / Member of the Quality Assurance and University Performance Department (2015-2020)
4	Ministry of Higher Education and Scientific Research / Al-Esraa University College / Department of Medical Laboratory Technologies / Commissioner of scientific Committee (2019-2023)
5	Ministry of Higher Education and Scientific Research / Al-Esraa University College / Department of Medical Laboratory Technologies / Chairman of the Laboratory Management Committee (2020-2023)

Practical Experiences

	Academic and practical experience in handling and diagnosing tissue samples using modern methods, extracting DNA and RNA from them, and in laboratory cell cultures of human stem cells and their differentiation into mature host cells.
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Membership in Institutions and Associations

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Researchs and published literatures

1.	Isolation of CD34+ Human Melanocyte Stem Cells from Hair Follicles. Indian Journal of Public Health Research & Development
2.	Differentiation of CD34+ Human Hair Follicle Stem Cells into Functional Melanocytes, IOP Conference Series: Materials Science and Engineering 454
3.	Biological activity of gum Arabic-coated ferrous oxide nanoparticles
4.	Mg-doped NiO nanoparticles decorated multi-walled carbon nanotube (MWCNT) nanocomposite and their biological activities
5.	Cytotoxicity of Titanium Dioxide Nanoparticles on MCF-7 and PC3 Cell lines
6.	Changes in the Cancer Antigen Markers in the Pleural Liquid During Chemotherapy among Ovarian Cancer Patients
7.	Cytotoxicity of titanium dioxide nanoparticles on MCF-7 and PC3 Cell lines