CURRICULUM VITAE

KINDA JABBOUR

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SUMMARY OF PROFESSIONAL EXPERIENCE AND QUALIFICATIONS:

A dedicated medical professional with over 15 years of practicing experience, holding a Master's degree in Medical Laboratory Science and a Bachelor's degree in Medicine, with a background in general practice. I have extensive experience in quality control for laboratory devices and tests by ensuring that all results are accurate and reliable for effective patient treatment and diagnosis. My expertise in quality control has enabled me to improve patient outcomes and reduce errors in the laboratory setting. Working as a lab physician allows me to set and work with quality control and ISO codes. Additionally, I am the founder and CEO of a non-profit organization dedicated to breast cancer prevention and screening. I have experience teaching and evaluating clinical pathology to university students, demonstrating excellent problem-solving skills, and encouraging better work ethics and standards to benefit patients and the profession.

Fluent in English and proficient in Microsoft Office (Word, Excel, and PowerPoint). WORK EXPERIENCE:

2020 – 2020	Workshops [February], Catholic Center for Immigrants (CCI) Three-week Workshop in career transitions for international health professionals by CCI (Catholic Centre for Immigrants), world skills employment center, and Ontario government. Workshop in transitioning to NGOs and NPOs.
2016 - 2017	Laboratory Assistant, Jewish Hospital Medical Lab, Montreal, Canada. Assisted in preparing sample tests. Performed quality control checks on laboratory tests and equipment, following established procedures to ensure accuracy, precision, and reliability. Maintained laboratory equipment and facilities, performing routine maintenance and cleaning to ensure they were in good working condition. Maintained accurate laboratory records and documentation, including test results, quality control data, and instrument maintenance logs, ensuring they were complete, accurate, and up-to-date.

2015 – 2017	Volunteer, Center ABC (Centre d' action benevole et Communautaire Saint-Laurent), Montreal, Canada. Hosted fundraising activities. Visited the elderly regularly. Coordinated and conducted health education sessions for the community. Assisted in the planning and coordination of community events.
2012 - 2013	Coordinator, ESL Program, Alhava Medical Center, Brooklyn, NY. Managed schedules and communications between students and volunteers. Developed and implemented curriculum for the ESL program, ensuring that it meets the needs of the students and is aligned with program goals. Maintained accurate records of program attendance, volunteer hours, and student progress and provided regular reports to program stakeholders.
2008 - 2014	Founder and CEO, Syrian Association of Breast Cancer, Latakia, Syria. Fundraised for a mobile clinic for screening programs to reach underprivileged women. Offered free lab screening tests and hosted awareness campaigns and lectures to bring education about the power of early detection. Organized fundraising events, concerts, and marathons, where the community supports women with cancer.
2003 - 2011	Elected Member of Syrian Associations of Pathologists, Latakia, Syria, to approve tested medical devices to meet the ISO standards for quality control and assurance.
2000-2013	Assistant Professor, Tishreen University, Latakia, Syria. Launched the clinical chemistry research lab in the pharmacology department to meet the standards required for quality control and assurance. Set up an education program to ensure that students understood medical laboratory quality control procures and practices for effective lab procedures.

2000 – 2014	 President and Proprietor, Kinda Jabbour Medical Lab, Latakia, Syria Worked in consultation with clinicians to develop protocols for requesting laboratory tests. Supervised the efficient use of diagnostic tests. Involved in the technical aspects of the laboratory operation performed by technologists.
Other Experience:	ISO 20166 - 4:2021
	As implemented Molecular in Vitro Diagnostic Examination, Cairo, Egypt
	ISO 15189:2012
	As Implemented, Reequipments for quality and competence
	in medical laboratories
	ISO/TR 14969:2004
	As implemented, Quality management systems, medical
	devices, and in vitro diagnostic medical services
EDUCATION:	
2019 - 2022	Master in Conflict Studies
	Department of Human Science, Ottawa University.
	Research: The Deterioration of the Syrian Healthcare System
	during the Civil War (2011-2021).
1997 – 1999	Master's degree in Medical Laboratory Sciences and
	Pathology Aleppo University, Latakia, Syria.
	Thesis: The Effects of Storing Serum Samples for Different
	periods on Some Biological Parameters Supervised by Dr. Sayed Alhadidi, Syria
1986 - 1992	Doctor of Medicine
	Tishreen University, Latakia, Syria.

Observation Internships and Workshops:

2018	Workshop , [February] Establishing Quality Control in the new IVF laboratory, Ottawa, Ontario The Workshop aligns with ISO 15189 (Section 5.5.2) and the responsibility of developing and implementing quality control procedures for laboratory testing.
2013	Workshop , [march] The First Gulf Conference for Laboratory Competence Dubai, United Arab Emirates. ISO 15189 and the responsibility of contributing to the professional development of laboratory personnel through education and training.
2011	Internship [1 month] Cedars-Sinai Medical Center, Clinical Medical Laboratory Lose Angeles, California. Documenting laboratory procedures and test accurately and timely and the responsibility of upholding laboratory safety and quality control procedures according to ISO 15189 (Section 4.15).
2010	Rotation Internship [3 months] Harvard University Children's Hospital, Boston, Mass With the responsibility of reviewing and interpreting laboratory test results according to ISO 15189 for quality control (Section 5.1.1).
2009	WHO Anti-Cancer Screening Program [1 month] Cyprus Oncology Center, Nicosia, Cyprus Aligns with ISO 15189 (Section 5.6.2), and the responsibility of participating in quality assurance activities.
2008	Clinical Preceptorship and Internship [4 months] Clinical Medical Laboratory Miami University Fertility and IVF Center of Miami, Florida The internship aligns with ISO 20166(Section 5.2) and the responsibility for developing and implementing sample management procedures for Quality control.

2006	Workshop [1 week] Clinical Laboratory Accreditation and Quality, Cairo, Egypt In line with ISO 206166 (Section 4.4) and the responsibility of ensuring proper collection, handling, and storage of biological samples.
2001	Workshop [2 weeks] Genetic Research Protocols, Higher Research Institute, Cairo, Egypt ISO 20166 (Section 5.3) and the responsibility of maintaining the integrity of samples and ensuring traceability in medical laboratories.
RELEVANT PUBLI	CATIONS:
2005	Cephalosporin Resistance in Urinary Tract Infections in Children, Supervised by Kinda Jabbour
2000	The Effects of Storing Serum Samples for Different Periods of Time on Some Biological Parameters; Supervised by Dr. Sayed Alhadidi, Syria
1991	Oncological Diseases in Children; Supervised by Dr. Samir Aslan, Syria
INTERESTS:	

Reading, Building Social Connections, Travelling, Swimming.