

REEM A. MOBARAK, BSc., M.S.

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PERSONAL INFORMATION

Date of Birth: March 5, 1973
Marital Status: Married.
Nationality: Saudi

EDUCATION

- 2001-2005** **Wayne State University, School of Medicine**
Master's of Science in Medical Research (M.S.)
Detroit, Michigan, USA
- 1995 -1996** **King Faisal Specialist Hospital and Research Center**
One year of internship in the Medical Laboratories includes all Laboratories
in the Medical Technology at the Hospital.
Riyadh, Saudi Arabia
- 1991-1995** **King Saud University, Applied Medical Sciences**
Bachelor of Clinical laboratory Sciences (C.L.S.)
Riyadh, Saudi Arabia
- 1988-1991** **Manarat Al-Riyadh, Secondary School**
High School Certificate
Riyadh, Saudi Arabia

PROFESSIONAL EXPERIENCE

- 2014-Present** **Al-Faisal University, School of Medicine**
Riyadh, Saudi Arabi
Lecturer of Molecular Biology
- 2011-2012** **University Preparatory Program, Al-Faisal University**
Riyadh, Saudi Arabia
General Sciences Course instructor
- 1996 - 1997** **King Faisal Specialist Hospital and Research Center**
Riyadh, Saudi Arabia
Full-time, Cytogenetics Laboratory Medical Technologist

PROFESSIONAL TRAINING AND PARTICIPATION

- 1998-1999** **Wayne State University, Detroit Medical Center (DMC)**

One year Volunteer at the Cytogenetic Laboratory
Detroit, Michigan, USA

October of 1997 **Wayne States University, School of Medicine**
Attended a Lecture in Molecular Medicine and Genetics two days course
describing the discovery of the nature of Plasmids and Antibiotic resistance
and the future of Gene-based therapies.
Detroit, Michigan, USA

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HOBIES AND INTEREST

I enjoy working with people, love traveling, reading, attending professional meetings and learning new things in the field of medical science. I am very much interested in designing, conducting, and analyzing research projects. I am a fast learner. I like to work and operate new medical laboratory equipment and learn new techniques.

PUBLICATIONS

Muhammad Amjad, Najla Kfoury, Raymond Cha, Reem Mobarak. (2004).
“Quantification and assessment of viability of *Cryptococcus neoformanse*
by Light Cycler amplification of capsule gene *mRNA*”. Journal of medical
microbiology **53**, 1201-1206

REFERENCES

1. Dr. Muhammad Amjad, PH.D., Assistant Professor
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2. Dr. Khaled Kattan, M.D., Dean, School of Medicine
Al-Faisal University. Riyadh, Saudi Arabia
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