

Curriculum Vitae

Ghada Ahmad Fawzy Garaween

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Position: Lecturer Microbiology.

Work Experience

- 27/09/2011 till date at Alfaisal University.
- 01/08/2008 – 01/09/2010 as Lab Specialist at Medical Consultant Poly clinic – Riyadh - KSA
- 01/07/2006 – 15/07/2008 as Lab Specialist at Dr. Ahmad Sameer Al Qouni - Egypt
- 01/08/1997 – 01/06/2006 as Lab Specialist at Medical Consultant Poly Clinic – Riyadh - KSA
- 01/07/1996 – 01/07/1997 as Biochemist at Dr. Ahmad Onsi Lab - Egypt
- 01/05/1995 – 01/05/1996 as Lab Technologist at Dr. Abdulqader Hospital – Egypt

Education:

- **Master:** Alfaisal University – Riyadh – KSA
Molecular and cell Biology
2016
- **College:** King Abdulaziz University

Jeddah – KSA

Bachelor degree in Biochemistry.
1994

- **Institute:** International Language Institute
Cairo – Egypt
English Language Courses

Researches:

- Conference Posters:
 1. Determining the Dynamics of Methicillin Resistant Staphylococcus Aureus Colonization Among young Adult in Saudi Arabia - the 2nd Saudi Conference on Infection Diseases and Microbiology - 2014.
 2. Genetic Relatedness of clinical and environmental Acinetobacter baumannii Isolates from an outbreak in an intensive Care unit: First Report from Saudi Arabia using DiversiLab analysis . - 24th European congress of clinical microbiology and infection Diseases (ECCMID) in Barcelona, Spain, 10 - 13 May 2014
 3. "Antimicrobial resistance and virulence markers in Staphylococcus isolates associated nasal Colonization in young adults in Saudi Arabia:"- ICAAC 2014 Washington DC Sept 5-9 –2014.
 4. Serogenotyping and identification of extended spectrum beta lactamase genes in non-typhoidal Salmonella: first report from Saudi Arabia Conference: 26th European Congress of Clinical Microbiology and Infectious Diseases (ECCMID);

Publications:

1. Molecular characterization of nontyphoidal Salmonella isolates in Riyadh, Saudi Arabia, Master Thesis, ProQuest Dissertations Publishing, 2015. 10002209.
2. Ghada Garaween, Ali Somily, Adeola Raji, Sascha Braun, Wael Al-Kattan, Atef Shibl, Ralf Ehricht, Abiola Senok. Serogenotyping and emergence of extended spectrum beta lactamase genes in non-typhoidal Salmonella: first report from Saudi Arabia. Journal of Medical Microbiology (2016)
3. Sarkar A, Raji A, Garaween G, Soge O, Rey-Ladino J, Al-Kattan W, Shibl A, Senok A. Antimicrobial resistance and virulence markers in methicillin sensitive Staphylococcus aureus isolates associated with nasal colonization. Microbial Pathogenesis, 2016; 93: 8-12.
4. Abiola Senok, Ghada Garaween, Adeola Raji, Harish Khubnani, Garwin Kim Sing, Atef Shibl. Genetic relatedness of clinical and environmental Acinetobacter baumannii isolates from an intensive care unit outbreak. Journal of Infection in Developing Countries, 2015; 9: 665-66
5. Ali M. Somily, Muhammad Z. Arshad, Ghada A. Garaween, Abiola C. Senok . Phenotypic and genotypic characterization of extended-spectrum beta-lactamases producing Escherichia coli and Klebsiella pneumoniae in a tertiary care hospital in Riyadh,

Saudi Arabia. ANNALS OF SAUDI MEDICINE
35(6):435-439 · DECEMBER 2015.

6. Adeola Raji, Ghada Garaween, Ralf Ehricht, Stefan Monecke, Atef Shibl ,Abiola Senok. Genetic characterization of *Staphylococcus aureus* isolated from retail meat in Riyadh, Saudi Arabia. *Frontiers in Microbiology*, section Food Microbiology Article type, 2016; 184249.