

CURRICULUM VITAE INFORMATION FORM

PERSONAL DETAILS

Full Name	Ibrahim G. Alghamdi	Academic website	www.alghamdi-biostatistics.com
Home address	P.O.Box 1362 AL-Baha City Saudi Arabia	Working address	University of AL-Baha College of Applied Medical Sciences
Telephone		Mobile	0553777925
E-mail	Bio-stat@hotmail.com	Date of birth	18/06/1977
Nationality	Saudi	Marital Status	Married

EDUCATION AND QUALIFICATIONS

- 1- Doctor of Philosophy in Medical Statistics and Epidemiology (2016). University of Lincoln, United Kingdom
- 2- Postgraduate Diploma in Epidemiology and Biostatistics (2007). Curtin University of Technology, Australia
- 3- Bachelor of Health Sciences (2006). Curtin University of Technology, Australia
- 4- Associate Degree in Public Health (1998). College of Health Sciences, Saudi Arabia

Employment History

- 1- University of AL-BAHA, College of Applied Medical Sciences (2016 – Present). **Assistant Professor.**
- 2- Saudi Royal Clinics, Research Department, **Part Time Consultancy Contract (2020 – 2021).**
- 3- University of AL-BAHA, College of Health Sciences (2007 – 2011). **Lecturer.**
- 4- General Directorate of Health Affairs, Hospital Administration (1998 – 2004). **Public Health Technician.**

Teaching History

- 1- Assistant Professor in Medical Statistics and Epidemiology for teaching undergraduate students, College of Applied Medical Sciences, University of AL-BAHA (2016 – Present).
- 2- Lecturer in Epidemiology and Biostatistics for teaching undergraduate students, College of Health Sciences, University of AL-BAHA (2007 – 2011).

List of Publications

(First Author in all publications)

- 1) Ibrahim Alghamdi**, Issam Hussain, Mohamed Alghamdi, Mohamed El-Sheemy (2015) The power of the age standardized incidence rate to discover the gene link between cancer diseases: development of a new epidemiological method to save money, time, and effort for genetic scientists. *OncoTargets and Therapy*.8,677
- 2) Ibrahim G Alghamdi**, Issam I Hussain, Mohamed S Alghamdi, Mansour M Alghamdi, Ahlam A Dohal, Mohammed A El-Sheemy (2014) Incidence rate of ovarian cancer cases in saudi arabia: an observational descriptive epidemiological analysis of data from saudi cancer registry 2001–2008. *International journal of women's health* ,6,639
- 3) Ibrahim G Alghamdi**, Issam I Hussain, Mohamed S Alghamdi, Ahlam A Dohal, Mansour M Alghamdi, Mohammed A El-Sheemy (2014) Incidence rate of non-hodgkin’s lymphomas among males in saudi arabia: an observational descriptive epidemiological analysis of data from the saudi cancer registry, 2001–2008. *International journal of general medicine*. 7,311
- 4) Ibrahim G Alghamdi**, Issam I Hussain, Shaia S Almalki, Mohamed S Alghamdi, Mansour M Alghamdi, Mohammed A El-Sheemy (2014) The pattern of Middle East respiratory syndrome coronavirus in Saudi Arabia: a descriptive epidemiological analysis of data from the Saudi Ministry of Health. *International journal of general medicine*. 7,417
- 5) Ibrahim G Alghamdi**, Issam I Hussain, Mohamed S Alghamdi, Ahlam A Dohal, Shaia S Almalki, Mohammed A El-Sheemy (2014) The Incidence Rate of Thyroid Cancer Among Women in Saudi Arabia:

An Observational Descriptive Epidemiological Analysis of Data from Saudi Cancer Registry 2001–2008.
Journal of Immigrant and Minority Health. 1-6

- 6) **IG Alghamdi**, II Hussain, MS Alghamdi, AA Dohal, M El-Sheemy (2014) The incidence of leukemia in Saudi Arabia. Descriptive epidemiological analysis of data from the Saudi Cancer Registry (2001-2008) Saudi medical journal 35 (7), 674-683.
- 7) **Alghamidi, Ibrahim G.** and Hussain, Issam I. and Alghamdi, Mohamed S. and El- Sheemy, Mohammed A. (2014) The incidence rate of prostate cancer in Saudi Arabia: an observational descriptive epidemiological analysis of data from the Saudi Cancer Registry 2001–2008. Hematology/Oncology and Stem Cell Therapy. ISSN: 1658-3876
- 8) **Alghamdi, Ibrahim G.** and Hussain, Issam I. and Alghamdi, Mohamed S. and El-Sheemy, Mohamed A. (2013) The incidence rate of corpus uteri cancer among females in Saudi Arabia: an observational descriptive epidemiological analysis of data from Saudi Cancer Registry 2001-2008. International Journal of Women's Health, 6 (1). pp. 141-147. ISSN: 1179-1411
- 9) **Alghamdi IG**, Hussain II, Alghamdi MS, El-Sheemy MA (2013) The incidence rate of female breast cancer in Saudi Arabia: an observational descriptive epidemiological analysis of data from Saudi Cancer Registry 2001–2008. Breast cancer :Target and Therapy journal, 2013: 103 - 109
- 10) **Ibrahim G. Alghamdi**, Issam I. Hussain, Mohamed S. Alghamdi, Mohamed A. El-Sheemy. **Early marriage is a potential risk factor for female breast cancer in the Eastern Region of Saudi Arabia.** *American Journal of Research Communication*, 2015, 3(7): 1-23

- 11)Ibrahim G. Alghamdi**, Ghanem M. AL-Ghamdi. The incidence rate of female breast cancer in England, United Kingdom: An observational descriptive epidemiological analysis of data from National Statistics Office 2000-2014. *American Journal of Research Communication*, 2017, 5(7).
- 12)Ibrahim G. Alghamdi**, Mohammed S. Alghamdi. The Incidence Rate of Liver Cancer in Saudi Arabia: An Observational Descriptive Epidemiological Analysis of Data from the Saudi Cancer Registry (2004–2014). *Cancer Management and Research*, 2020; 12: 1101-1111.
- 13)Saleh A. Alqahtani, Ibrahim G. Alghamdi**. Epidemiology of gallbladder cancer in Saudi Arabia. *Cancer Management and Research*, 2020; 12: 9527-9537.
- 14)Alghamdi I. G, Almadi M, Alsohaibani F, Mosli M, De Vol EB, Abaalkhail F, AlSaif FA, Al-hamoudi WK, Al-Sanea N, Hassanain M, Alqahtani SA**. Epidemiology of Pancreatic Cancer in Saudi Arabia: A Retrospective Analysis of Pancreatic Cancer Diagnosed in Saudi Arabia Between 2004 and 2015. *Clin Exp Gastroenterol*. 2021;14:45-57
- 15)Alghamdi, I. G**. "Testicular Cancer in Saudi Arabia Between 2004 and 2017." *Research and Reports in Urology*, vol. 15, 2023, pp. 37-45. DOI: 10.2147/RRU.S393819.
- 16)Alghamdi, I. G**. "Epidemiology of gastric cancer in Saudi Arabia from 2004 to 2017". *Molecular and Clinical Oncology* 19.5 (2023): 93.
- 17)Alghamdi IG, Alghamdi RM, Alghamdi MS, Alghamdi AM, Alghamdi MI, Alghamdi ZI, Alghamdi KS**. Epidemiology of Hepatitis B in Saudi Arabia from 2006 to 2021. *Hepat Med*. 2023;15:233-247
<https://doi.org/10.2147/HMER.S438099>

Awards **(Royal Embassy of Saudi Arabia, Cultural Bureau, London)**

- 1) Congratulations of distinction from Saudi Cultural Bureau, London in 2012-2013.
- 2) Congratulations of distinction from Saudi Cultural Bureau, London in 2013-2014.
- 3) Congratulations of distinction from Royal Embassy of Saudi Arabia, London 2013-2014.

New Invention in Epidemiological Method for Genetic Linking of Cancer Diseases

Ibrahim Alghamdi, Issam Hussain, Mohamed Alghamdi, Mohamed El-Sheemy (2015) The power of the age standardized incidence rate to discover the gene link between cancer diseases: development of a new epidemiological method to save money, time, and effort for genetic scientists. OncoTargets and Therapy.8,677

Conferences and Training Courses

The 8th Saudi Students' Conference that was held at Queen Elizabeth II Conference Centre, London, 31st Jan – 1st Feb 2015.

Epidemiological Research Methods Course, High Institute of Public Health, University of Alexandria, Egypt, 17/07/2010.

Additional information

Establishing a new website in biostatistics and epidemiology, it is for undergraduate and postgraduate students. This website is translated from English to Arabic language.

www.alghamdi-biostatistics.com

Scientific Research is a Moral Duty

