



Abdulmohsen Habib Al Elq

Professor

Personal Data

Nationality | Saudi

Date of Birth | 28/11/1962

Department | Internal medicine

Official UoD Email | aaleg@uod.edu.sa

Office Phone No. | +966 13 8966741

Language Proficiency

Language	Read	Write	Speak
Arabic	√	√	√
English	√	√	√

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
21/06/2010	Master	Gulf University	Bahrain
30/06/1999	Fellowship	University of Western Ontario	Canada
21/09/1994	Arab Board	Arab Board	Syria
01/03/1994	Fellowship	King Faisal University	Saudi Arabia
24/05/1989	Bachelors	King Faisal University	Saudi Arabia

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

Master	Level of Competence and Importance of Practical Skills of Graduates from Traditional Medical Curriculum: Self Report and Teachers' Expectations.
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Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date	
		From	To
Associate Professor	Endocrinology/ Internal medicine University of Dammam/KSA	Feb./2009	Now
Assistant Professor	Endocrinology/ Internal medicine King Faisal University/KSA	Dec. 2004	Jan. 2009
Honorary Assistant Professor	Endocrinology/ Internal medicine King Faisal University/KSA	Oct. 1999	Sep. 2004



Job Rank	Place and Address of Work		Date	
			From	To
Consultant	Endocrinology/ Internal medicine	KFHU-AI Khobar	Oct. 1999	Sep. 2004
Acting Consultant	Endocrinology/ Internal medicine	KFHU-AI Khobar	July 1999	Sep. 1999
Fellow	Endocrinology/ Internal medicine	University of Western Ontario	July 1997	June. 1999
Specialist	Endocrinology/ Internal medicine	KFHU-AI Khobar	Aug. 1995	June 1997
Resident	Endocrinology/ Internal medicine	KFHU-AI Khobar	Dec. 1989	July 1995

Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Abdulmohsen H. Al-Elq. Oman	Symptomatic Hypocalcemia Associated with Zoledronic Acid Treatment for Osteoporosis.	Medical Journal. 2013;28 (2): Online.
2	Mir Sadat-Ali, Abdulmohsen Al Elq, Mohammed Al-Farhan, Nazia A Sadat.	Fortification with Vitamin D: Comparative study in the Saudi Arabian and US markets.	Journal of Family and Community Medicine 2013; 20(1): 49-52.
3	Omar SA Dahduli, Mir Sadat-Ali, Abdulmohsen H. Al-Elq.	Weighing Scales in Hospitals: How accurate are they? An Observational Study.	J. Pak Med Assoc 2012; 62(12): 1359-1360
4	Huda Kaatabi, Abdullah O. Bamosa, Fatma M. Lebda, Abdulmohsen H. Al Elq, Ali I. Al-Sultan.	Favorable impact of Nigella Sativa seeds on lipid profile in Type 2 diabetic patients.	Journal of Family and Community Medicine 2012; 19(3): 155-161
5	Abdulmohsen H. Al-Elq.	The status of Vitamin D in medical students in the preclerkship years of a Saudi medical school.	Journal of family and community medicine. 2012;19:100-104
6	Abdulmohsen H. Al-Elq, Mir Sadat-Ali, Mohamed Elsharawy, Ibrahim Al-habdan, Fatin Othman Al-Aqeel, and Magda M. Naim.	Topical Application of Sadat-Habdan Mesenchymal Stimulating Peptide (SHMSP) Accelerates Wound Healing in Diabetic Rabbits.	Experimental Diabetes Research 2012;ID 531961: 6 pages (JIF 1.528)
7	Ismail MH, Al-Elq AH, Al-Jarodi ME, Azzam NA, Aljebreen AM, AL-Momen SA, Bseiso BF, Al-Mulhim FA, Alquorain A.	Frequency of Low Bone Mineral Density n Saudi Patients with Inflammatory Bowel Disease.	The Saudi Journal of Gastroenterology 2012; 18(3):201-207.
8	Fatma M Lebda, Abdullah O. bamosa, Huda Kaatabi, Abdulmohsen Al Elq and Ali AL-Sultan.	Effect of Nigella sativa on hemodynamics, hemoglobin, and blood coagulation in patients with type 2 diabetes.	Egyptian Journal of Haematology 2012; 37(2): 73-80.



#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
9	Sadat-Ali M, Al Elq AH, Al-Turki HA, Al-Mulhim FA, Al-Ali AK.	Influence of vitamin D levels on bone mineral density and osteoporosis	Ann Saudi Med. 2011 Nov;31(6):602-8
10	Al Sifri S, Basiounny A, Echtay A, Al Omari M, Harman-Boehm I, Kaddaha G, Al Tayeb K, Mahfouz AS, Al Elq A, Radican L, Ozesen C, Katzeff HL, Musser BJ, Suryawanshi S, Girman CJ, Davies MJ, Engel SS; 2010 Ramadan Study Group.	The incidence of hypoglycaemia in Muslim patients with type 2 diabetes treated with sitagliptin or a sulphonylurea during Ramadan: a randomised trial.	Int J Clin Pract. 2011 Nov;65(11):1132-40.
11	Mir Sadat-Ali, Abid Hussain Gullenpet, Haifa A. Al-Turki, Tamar W. AbdulRahman, Abdulmohsen H. Al-Elq, Mohammed Quamar Azzam, Hadia Al-Shammary, Abdallah S. Al-Omran, and Abdallah A. Al-Othman.	Are We Missing Osteoporosis-Related Vertebral Fractures in Men?	Asian Spine Journal 2011; 5(2):107-110.
12	Aravind SR, Al Tayeb K, Bahari Ismail S, Shehadeh N, Kaddaha G, Liu R, Balshaw R, Lesnikova N, Heisel O, Girman CJ, Musser BJ, Davies MJ, Katzeff HL, Engel SS, Radican L;	For the 2009 Ramadan Study Group. Hypoglycaemia in sulphonylurea-treated subjects with type 2 diabetes undergoing Ramadan fasting: a five-country observational study.	Curr Med Res Opin. 2011 Jun; 27(6):1237-42.
13	Sadat-Ali M, Al-Elq A, Al-Turki H, Sultan O, Al-Ali A, Almulhim F.	Vitamin D level among patients with sickle cell anemia and its influence on bone mass.	Am J Hematol. 2011 Jun;86(6):506-507
14	Elsharawy MA, Al-Elq AH, Alkhadra AH, Moghazy KM, Elsaid AS.	Screening for asymptomatic cardiovascular disease in Arab patients with diabetes.	Int Angiol. 2011 Feb;30(1):52-7
15	Sadat-Ali M, Sultan O, Al-Turki H, Alelq A .	Does high serum iron level induce low bone mass in sickle cell anemia?	Biometals. 2011 Feb;24(1):19-22.
16	Al-Elq AH.	Level of Competence and Importance of Practical Skills of Graduates from Traditional Medical Curriculum: Self Report and Teachers' Expectations. A Thesis Submitted in Partial Fulfillment of the Requirements for the Master's Degree in Health Professions Education Program.	Arabian Gulf University 2010.
17	Bamosa AO, Kaatabi H, Lebda FM, Al-Elq A, Al-Sultan .	A Effects of Nigella sativa seeds on the glycemic control of patients with type 2 diabetes mellitus.	Indian J Physiol Pharmacol 2010;54 (4): 344-354.



#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
18	Al-Osail AM, Sadat-Ali M, Al-Elq AH, Al-Omran AS, Azzam Q.	Glucocorticoid-related osteoporotic fractures.	Singapore Med J 2010;51(12):948-930-951.
19	Al-Baghli N, Al-Gamdi AJ, Al-Turki KA, Al Elq AH, El-Zubair AG, Bahnassy A.	Prevalence of Diabetes mellitus and impaired fasting glucose levels in the Eastern Province of Saudi Arabia: result of a screening campaign.	Singapore Med J 2010;51(12):923-930
20	Sadat-Ali M, Al-Elq AH, Al-Habdan IM, Al-Muhanna FA, Al-Mulhim AA.	Quantitative ultrasound (QUS) of the os calci in Saudi women: defining Saudi reference value for the diagnosis of low bone mass.	Arch Osteopor 2010;5:139-144.
21	Al Elq AH. Management of type 2 diabetes:	Current practice in Saudi Arabia.	Saudi Med J. 2010 Oct;31(10):1181-3 (Correspondence).
22	Al-Elq AH, Schnell O.	Telemedical Strategies of Glucose Self-Monitoring in Saudi Arabia and Europe.	Diabetes, Metabolism and the Heart Journal. 2010;19: 300-301.
23	Al-Elq AH.	Simulation-based medical teaching and learning.	Journal of family and community medicine. 2010;17:35-40
24	Sadat-Ali M, Gullenpet AH, Al-Mulhim F, Al Turki H, Al-Shammary H, Al-Elq A, Al-Othman A.	Osteoporosis-related vertebral fractures in postmenopausal women: prevalence in a Saudi Arabian sample. Eastern Mediterranean	Health Journal. 2009; 15(6): 1059-1063.
25	Al-Elq AH, Sadat-Ali M, Al-Turki HA, Al-Mulhim FA, Al-Ali AK.	Is there is a relationship between body mass index and serum vitamin D levels?	Saudi Med J. 2009 Dec;30(12):1542-1546.
26	Al-Elq AH.	Current practice in the management of patients with type 2 diabetes mellitus in Saudi Arabia.	Saudi Med J. 2009 Dec;30(12):1551-1556.
27	Al-Habdan IM, Sadat-Ali M, Al-Muhanna FA, Al-Elq AH, Al-Mulhim AA.	Bone mass measurement using quantitative ultrasound in healthy Saudi women. A cross-sectional screening.	Saudi Med J. 2009 Nov;30(11):1426-1431.
28	Ali M S, Al-Dakheel D, Al Turki HA, AM H Al Elq.	Can Drug Therapy alone increase BONE Mineral Density and Reduce the Incidence of Osteoporosis Related Fractures.	The Ind.Pract. 2009;62(8):507-510.
29	Sadat-Ali M, Al-Elq AH, Al-Turki HA, Al-Mulhim FA, Al-Ali AK.	25-Hydroxyvitamin D levels among healthy Saudi Arabian Men.	Ann Saudi Med. 2009; 29: 378-382.
30	Sadat-Ali M, Al Elq AH, Alshafei BA, Al-Turki HA, Abujubara MA.	Osteoporosis prophylaxis in patients receiving chronic glucocorticoid therapy.	Ann Saudi Med. 2009 May-Jun;29(3):215-8
31	Al-Turki HA, Sadat-Ali M, Al-Elq AH, Al-Mulhim FA, Al-Ali AK.	25-Hydroxyvitamin D levels among healthy Saudi Arabian women.	Saudi Med J. 2008 Dec;29(12):1765-8.



#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
32	Sadat-Ali M, Al-Elq AH , Sultan O, Al-Turki H, Bukhari R, Al-Mulhim E	Low bone mass due to sickle cell anemia: is it becoming a real issue?	West Afr J Med. 2008 Oct;27(4):218-23.
33	Davies M, Lavalley-González F, Storms F, Gomis R; AT.LANTUS Study Group .	Initiation of insulin glargine therapy in type 2 diabetes subjects suboptimally controlled on oral antidiabetic agents: results from the AT.LANTUS trial .	Diabetes Obes Metab. 2008 May;10(5):387-99. Epub 2008 Mar 18
34	Al-Elq AH , Al-Turki HA, Sultan OA, Sadat-Ali M.	Influence of androgens on bone mass in young women with sickle cell anemia.	Saudi Med J. 2008 Jul;29:980-3.
35	Sadat-Ali M, Al-Elq A , Sultan O, Al-Turki H.	Secondary osteoporosis due to sickle cell anemia: Do sex steroids play a role?	Indian J Med Sci. 2008;62:193-8.
36	AL Elq AH .	Familial Hypomagnesemia with Hypercalciuria and Nephrocalcinosis in 2 sisters (case reports).	Saudi Medical J.2008;29:447-451
37	Davies M, Sinnassamy P, Storms F, Gomis R, ON BEHALF OF THE AT.LANTUS STUDY GROUP .	Insulin glargine-based therapy improves glycemic control in patients with type 2 diabetes sub-optimally controlled on premixed insulin therapies. Diabetes Research and Clinical practice.	Diabetes Res Clin Pract. 2008;79(2):368-75.
38	Davies M, Evans R, Storms F, Gomis R, Khunti K (ON BEHALF OF THE AT.LANTUS STUDY GROUP).	Initiation of insulin glargine in suboptimally controlled patients with type 2 diabetes: sub-analysis of the AT.LANTUS trial comparing treatment outcomes in subjects from primary and secondary care in the UK.	Diabetes Obesity and Metabolism 2007; 9: 706-713
39	Gomis R, Storms F, Conget I, Sinnassamy P, Davies M. ON THE BEHALF OF THE AT.LANTUS STUDY GROUP .	Improved metabolic control in sub-optimally controlled subjects with type 1 diabetes: comparison of two treatment algorithms using insulin glargine.	Diabetes Research and Clinical practice 2007;77: 84-91
40	Sadat – Ali M, AL Elq AH . sickle cell anemia:	Is it a cause for secondary osteoporosis ?.	West Afr J Med. 2007 Apr-Jun;26(20):134-7.
41	Sadat-Ali, AL Elq AH .	Effect of androgens on bone mineral density in Saudi Arabian males above the age of 50 years.	Saudi medical J. 2007; 8: 97-102.
42	Al Elq AH.	Medicine and clinical skills laboratories.	Journal of Family and Community Medicine. 2007;14(2):1-5
43	Mir Sadat-Ali, Abdulmohsen AL Elq . (Correspondence).	Osteoporosis among Male Saudi arabs; A pilot Study.	Annals Of Saudi Medicine 2007;27:131-133



#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
44	Al- Sultan Ali I , <u>Al Elq AH.</u>	Leptin Levels in Normal Weight and Obese Saudi adults.	Journal of Family and Community Medicine. 2006;13(3):97-102
45	Mer Sadat-Ali, <u>Abdulmohsen AElq.</u>	Osteoporosis among Male Saudi arabs; Apilot Study.	Annals Of Saudi Medicine 2006;26:450-454
46	<u>Al-Elq AH,</u> Sadat-Ali M.	Diabetes Mellitus and Male Osteoporosis. Is There Is A Relation ?.	Saudi Medical J. 2006; 11: 1729-1733
47	Mellanie Davies, Fred Storms, Simon Shutler ,Monique Bianchi-Basca,Romon Gomis. FOR THE AT.LANTUS STUDY GROUP.	Improvement of Glycemic Controle in subjects With Poorly Controlled Type 2 Diabetes. Cmprarison of Tow Treatment Algorithms Using Insulin Glargin	Diabetes Care 2005: 128 : 1282-1288
48	MF Abdulmohsen, JS Abdulrahman, AH AL-Khadra, AA Bahnassy, SA Taha,BA. Kamal, AM AL-Rubaish and <u>AH AL-Elq.</u>	Physicians knowledge ,Attitude and Practice Towards Erectile Dysfunction in Saudi	La Revue de Sante' de la Mediterran'es Orientale 2004; 10:648-654
49	<u>Al-Elq AH,</u> Al-Saeed HH.	Endocrinopathies in patients with thalassemia.	Saudi Med J 2004; 25 (10): 447-450.
50	<u>Al-Elq, A.</u> and R. McManus.	Dietary carbohydrate and perinatal outcome in gestational diabetes.	Canadian Journal of Diabetes Care 1999 ;23 (3) : 104. (poster presentation #92, Ottawa 1999).

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date
1	Sadat-Ali M, <u>Abdulmohsen H. Al-Elq,</u> Al-Turki HA, Al-Mulhim FA, Al-Ali AK.	Influence of vitamin D levels on bone mineral density and osteoporosis.	The first International Conference of the Saudi Osteoporosis Society. Riyadh, Saudi Arabia. March 2012.
2	Sadat-Ali M, <u>Abdulmohsen H. Al-Elq,</u> Al-Habdan IM, Al-Muhanna FA, Al-Mulhim AA.	Quantitative ultrasound (QUS) of the os calci in Saudi women: defining Saudi reference value for the diagnosis of low bone mass.	The paper was presented at the IOF- ECCEO 10 meeting held 5-. 8 May 2010, Florence, Italy
3	<u>Abdulmohsen H. Al-Elq,</u> Mir Sadat-Ali, Mohamed Elsharawy, Ibrahim Al-habdan, Fatin Othman Al-Aqeel, and Magda M. Naim.	Topical Application of Sadat-Habdan Mesenchymal Stimulating Peptide (SHMSP) Accelerates Wound Healing in Diabetic Rabbits.	The 7th Chinese Annual Meeting of Vascular Disease and Arterial Function & The 5th International Forum of Vascular Medicine. Beijing, June, 2010
4	Mir Sadat Ali, <u>Abdulmohsen H. Al-Elq.</u>	Male Osteoporosis among Saudi Arabian population: Will we miss the bus again.	Seventh European Congress on Clinical and Economic Aspects of Osteoporosis and Osteoarthritis. Porto, Portugal. September 2006.



Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date
1	Ismail MH, <u>Abdulmohsen H. Al-Elq</u> , Al-Jarodi ME, Azzam NA, Aljebreen AM, AL-Momen SA, Bseiso BF, Al-Mulhim FA, Alqorain A. (Uod)	Bone Mineral Density n Saudi Patients with Inflammatory Bowel Disease	2011
2	Mir Sadat-Ali, <u>Abdulmohsen H. Al-Elq</u> , Mohamed Elsharawy, Ibrahim Al-habdan, Fatin Othman Al-Aqeel. (KFU)	Effect of Sadat-Habdan Mesenchymal Stimulating Peptide (SHMSP) on Wound Healing in Diabetic Rabbits	2010
3	Elsharawy MA, <u>Abdulmohsen H. Al-Elq</u> , Alkhadra AH, Moghazy KM, Elsaid AS (KFU)	Screening for asymptomatic cardiovascular disease in Arab patients with diabetes.	2010
4	Bamosa AO, Kaatabi H, Lebda FM, , <u>Abdulmohsen H. Al-Elq</u> , Al-Sultan A (KACST)	Effects of Nigella Sativa Seeds on the Glycemic Control of Patients with Type 2 Diabetes Mellitus,	2009
5	Sadat-Ali M, <u>Abdulmohsen H. Al-Elq</u> , Al-Turki H, Al-Mulhim F, Al-Ali.A. (KFU)	Vitamin D Level Among Saudi Adults	2009
6	Al-Habdan I, Sadat-Ali M, Mohanna F, <u>Abdulmohsen H. Al-Elq</u> , Al-Mulhim A. (KACS)	Screening for Osteopenia and Osteoporosis Among Saudi Women in the Eastern Province	2008
7	Mir Sadat Ali, <u>Abdulmohsen H. Al-Elq</u> (KFU)	Osteoporosis in Patients with Sickle Cell Anemia	2006
8	Ali A. Al-Sultan, <u>Abdulmohsen H. Al-Elq</u> . (KFU)	Leptin Levels in Saudi Adults.	2005

Current Researches

#	Research Title	Name of Investigator(s)
1	R. Gupta, <u>Abdulmohsen H. Al-Elq</u> , Mir Sadat-Ali.	Osteoporosis in patients with chronic obstructive pulmonary disease
2	Ahmad Bader, Abdullah O. Bamosa, Bedor Abo-huthifa, Huda Kaatabi, Fatma M. Lebda, <u>Abdulmohsen Al-Elq</u> , Akram Al-Khadra.	Favorable Impact of Nigella Sativa Seeds on Cardiac Function in Type 2 Diabetic Patients.
3	Mir Sadat-Ali, Iman Al Shaikh, Haifa A Al-Turki, <u>Abdulmohsen AL-Elq</u> , Amein K Al-Ali, Abdallah Al Othman.	Accuracy of Vitamin D Status: Comparison between three commercially used Assays.
4	Fahd Al-Muhanna, <u>Abdulmohsen Al-Elq</u> , Amein Al-Ali, Folkert Asselberg, Ali Alsultan, Waleed Albaker, Raed Al Sullaiman.	The Role of Gut Microbiota in Type 2 Diabetic Patients in the Eastern Province of Saudi Arabia
5	International, Multi-centre Trial – Ramadan. 2013	A double blind, double dummy, randomized, multi-centre study to assess the tolerability and efficacy profile of Vildagliptin compared to Gliclazide as dual therapy with Metformin in Muslim patients with type 2 diabetes fasting during Ramadan (CLAF237A2411).



Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1	Board Review in Internal Medicine	QCH May 11-12 2013	Speaker
2	Hepatology Update on Hepatitis B Infection	UoD May 8-9 2013	Attended
3	The CanMEDs Workshop	KFHU May 8-9 2013	Attended
4	15 th European Congress of Endocrinology	Denmark April 27- May 1 2013	Attended
5	Diabetes and Obesity Awareness	KFHU Feb 25-26 2013	Speaker
6	Osteoporosis Update Workshop	KFHU Feb 21 2013	Speaker
7	3 rd Annual Saudi Society of Rheumatology Symposium	Sofitel Hotel Feb 12-13 2013	Attended
8	ADA-Middle East Congress	UAE-Dubai December 4-6 2012	Attended
9	23 rd Scientific Meeting in IM on Hepatology and Oncology	KFHU November 28-29 2013	Speaker
10	QCH Diabetes 2012	QCH April 23-24 2012	Speaker

Membership of Scientific and Professional Societies and Organizations

- International:

- Member, Canadian Diabetes Association ,Canada, 1997
- Member, American Association of Clinical Endocrinologists, USA, 1999
- Member, Endocrine Society, USA, 1999
- Fellow, American College of Endocrinology, USA, 2000
- Member, American Diabetic Association, USA, 2007 - 2010
- Member, International Society for Stem Cell Research, USA, 2011

- National:

- Member, Saudi Diabetic and Endocrine Association, Al-Khobar, KSA, 1996
- Member, Saudi Society for Medical Education, Riyadh, KSA, 2006
- Member, Saudi Society of Osteoporosis, Riyadh, KSA, 2009
- Member, Saudi Society of Endocrinology and Metabolism, Riyadh, KSA, 2010

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Internal Medicine	MDMD 401	Lectures/ clinical
2	Internal Medicine	MDMD 501	Lectures/ clinical
3	Internal Medicine	MDMD 601	Lectures/ clinical
4	Basic Clinical Skills	MDMD 406	Lectures/ clinical



Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

1	MDMD 401: A 6-credit hour course that extends over a 6-week period and is offered to the 4th-year medical students for 4 rotations per year. The course emphasizes history-taking and physical examination.
2	MDMD 501: A 6-credit hour course that is taught over a 6-week period and given to the 5th-year medical students for 6 rotations per year. The course objectives are to teach basic skills and the main subjects in Internal Medicine.
3	MDMD 601: A 10-credit hour course in Medicine that lasts over 9 weeks and is offered to 6th year medical students for 4 rotations per year. The course concentrates on patients' management, follow-up and principles of therapeutics
4	MDMD 406: A 6-credit hour course that extends over a complete semester and is offered to the 4th-year medical students before hospital exposure. The course main objective is to introduce students to the hospital environment using skills laboratory.

Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Saudi Board in internal Medicine		Lectures/clinical
2	Saudi Council Fellowship on Endocrinology		Board Member

Brief Description of Postgraduate Courses Taught: (Course Title – Code: Description)

1	Active participation in the Residency Training Program of the Saudi Board in Internal Medicine. The program is a 4-year residency training and certified candidates are equated to those who hold other postgraduate degrees (1999 - present).
2	Eastern Province Coordinator of a 2years fellowship program in Endocrinology and Metabolism

Course Coordination

#	Course Title and Code	Coordination	Co-coordination	Undergrad.	Postgrad.	From	to
1	MDMD 406	Chairman of committee		4 th year		2010	Current
2	Parallel Program	Clerkship Coordinator		Clinical years		2010	present
3	Member of postgraduate committee	Saudi Board in Internal Medicine			Year1- year 4	2000	2002
4	Eastern Province Coordinator	Endocrinology fellowship			Year—year 2	2005	current



Supervision of Master and/or PhD Thesis

#	Degree Type	Title	Institution	Date
1	Master	Relationship between vitamin D, calcium and parathyroid hormone among young healthy adults in Eastern Province of Saudi Arabia- A thesis submitted to the department of medical laboratory technology in partial fulfillment of the Master degree by Mrs. Lama Turki Al-Subiae.	UoD	2012

Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Administrative Responsibilities

#	From	To	Position	Organization
1	1995	1997	Chief Resident	Internal Medicine-KFHU
2	2000	2002	Coordinator, Sunday Postgraduate Activity	Internal Medicine-KFHU
3	2000	2002	Coordinator for Residents' Duty Assignments	Internal Medicine-KFHU
4	2006	2010	Coordinator of the basic clinical skills course for the parallel medical program	College of medicine
5	2006	Present	Director of the clinical skills laboratories	College of medicine
6	2007	Present	Clerkship coordinator for the parallel medical program	College of medicine

Scientific Consultations

#	From	To	Institute	Full-time or Part-time
1	2000	2002	Member, Postgraduate Committee	Internal Medicine-KFHU
2	2002	2004	Chairman of the dietary committee	
3	2004	2006	Member of the quality assurance committee	KFHU
4	2006	present	Member of the medical education unit	KFHU
5	2007	Present	Member of the curriculum Committee	College of medicine
6	2009	2012	Board member of the Saudi Society of Osteoporosis	King Saud university

Volunteer Work

#	From	To	Type of Volunteer	Organization
1	2000	Current	Education	Saudi Diabetic and Endocrine Association

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	Clinical Skills
2	Patients care

Last Update

08 September, 2013