CURRICULUM VITA



الاســــم: د. توفيق عوض على الحصادى المؤهل العلمى: دكتوراة الدرجة العلمية: أستاذ وزارة التعليم التقنى والفنى ادارة الكليات التقنية كلية التقنية الطبية- درنة

NAME: DATE &PLACE OF BIRTH: NATIONALITY: MATERIAL STATUS: PASSPORT NO. : TAWFEG. A.A.ELHISADI 28/12/1961-DERNA-LIBYA LIBYAN MARRIED C6PPC5FR

EDUCATION:

- Primary school graduate, 1973- Derna
- Elementary school graduate, 1977- Derna
- Secondary school graduate, 1980- Derna

 <u>B.Sc. degree</u> in <u>Food Science & Technology</u>, 1984, Faculty of Agriculture, Omar Al- Mukthar University, Elbieda, Libya.

 <u>M.SC. degree</u> in <u>Human nutrition</u>, 1999, Department of Dietetics, Faculty of Human Nutrition & Home Economics, SGGW- <u>Warsaw University, Poland</u>.

 <u>PhDdegree</u>in <u>Nutrition in Developing Countries</u>, 2010, Institute of Nutritional Science, Faculty of Agricultural Science, Nutritional Science and Environmental Management, <u>Justus-Liebig-Giessen</u> <u>University-Germany</u>.

<u>emitersity</u> definiting:

- Assistant professor. since 01/01/2014.
- Associate professor. since. 01/01/2018.
- Dean of college of medical technology. Since 17/12/2020
- Director of the Libyan Center for Biotechnology Research, Derna Branch, Jun. 2022
- Member of Libyan Society for Medical Education
- <u>Member of editorial abroad team and reviewer for the African Journal of Advance pure</u> <u>and Applied Science (AJAPAS)</u>

EXPERIENCE:

<u>From 07/1985 to 12/1993</u>- Research Assistance, Agricultural Research Center, Department of Chemical Analysis of Food staff & Nutritional materials.

 <u>From 12/1993 to 10/1995</u>- Demonstrator, Department of Public Health, Faculty of Medical Technology, Derna/Libya.

<u>From 10/1995 to 05/1996</u>- Intensive English Program.(Proficiency level-Advanced) 1996, Rima College
Advanced) 1996, Rima College, Kuala Lumpur, Malaysia.

• From06/1996 to 06/1999 M.SC. student in Department of Dietetics, Faculty of Human Nutrition & Home Economics, SGGW- Warsaw Agriculture University, Poland, under supervisor **<u>Prof. Dr. Sa'eed H. Bawa.</u>**

• From 1999 to 2003, Assistance Lecturer, College of Medical Technology, Derna- Libya.

Teaching the following courses from 2000 to 2003:

- Clinical nutrition III year, Department of High nursing.

- Field visits IV year, Department of Public Health.

- Clinical Training IV year Department of Public Health.

-Human Physiology. Department of Basic Science.

• From 11/2003 to 10 2004 German language courses, in Goethe- institute, Bonn- Germany.

• *From 01- 2005 to 05-2005.* Training in Physiological Chemistry Institute, Bonn University- Germany.

• From 06- 2005 to 01-2010 PhD student in Giessen University (Germany) under supervisor: Prof. Dr. Med.

Michael Krawinkel. research titled:(Nutrition, Life Style and Diabetes risk of School Children In Derna, Libya).

** College of Medical Technology- Derna- Libya

•From<u>02-2010 Lecturer in College of Medical Technology, Derna- Libya.</u>

• From <u>06-2011 to 10-2012Dean of College of Medical Technology, Derna- Libya.</u>

• From <u>10-2012 director of postgraduate studies office in College of Medical Technology, Derna- Libya.</u>

Teaching the following courses academic year 2010/2011:

• Basic nutrition II year of public health department.

- Concept of health and disease II year of public health department.
- Clinical nutrition, III year, Department of Medical Care.
- Food microbiology III year of public health department.

Teaching the following courses academic year 2011/2012:

- Basic nutrition II year of public health department.
- Food and Nutrition security IV year Public Health department branch of Nutrition.

• Practical of Nutrition IV year Public Health department branch of Nutrition.

Teaching the following courses academic year 2012/2013:

- Nutrition and Metabolism , III year, Department Public Health department, branch of Nutrition.
- Nutrition and Food Security, IV year, Department Public Health department, branch of Nutrition.
- Public Health Practice of Nutrition, , IV year, Department Public Health department, branch of Nutrition.
- Therapeutic Nutrition, IV year, Department Public Health department, branch of Nutrition.
- Clinical Nutrition, III year, Department of Medical Care.

Teaching the following courses academic year 2013/2014:

- Nutrition and Metabolism , III year, Department Public Health department, branch of Nutrition.
- Nutrition and Food Security, IV year, Department Public Health department, branch of Nutrition.
- Public Health Practice of Nutrition, , IV year, Department Public Health department, branch of Nutrition.
- Therapeutic Nutrition, IV year, Department Public Health department, branch of Nutrition.
- Clinical Nutrition, III year, Department of Medical Care.

Teaching the following courses academic year 2015/2016:

- Nutrition and Metabolism , III year, Department Public Health department, branch of Nutrition.
- Nutrition and Food Security, IV year, Department Public Health department, branch of Nutrition.
- Public Health Practice of Nutrition, , IV year, Department Public Health department, branch of Nutrition
- Therapeutic Nutrition, IV year, Department Public Health department, branch of Nutrition.
- Clinical Nutrition, III year, Department of Medical Care.

Teaching the following courses academic year 2016/2017:

- Nutrition and Metabolism , III year, Department Public Health department, branch of Nutrition.
- Nutrition and Food Security, IV year, Department Public Health department, branch of Nutrition.
- Public Health Practice of Nutrition, , IV year, Department Public Health department, branch of Nutrition.
- Therapeutic Nutrition, IV year, Department Public Health department, branch of Nutrition.

Teaching the following courses academic year 2017/2018

- Nutrition and Metabolism , III year, department of Public Health, branch of Nutrition.
- Nutrition and Food Security, IV year, department of Public Health, branch of Nutrition.
- Public Health Practice of Nutrition, , IV year, department of Public Health, branch of Nutrition.
- Therapeutic Nutrition, IV year, department Public Health, branch of Nutrition
- Clinical Nutrition, III year, department of Medical Care.

Teaching the following courses academic year 2017/2018

- Nutrition and Metabolism, III year, department of Public Health, branch of Nutrition.
- Nutrition and Food Security, IV year, department of Public Health, branch of Nutrition.
- Public Health Practice of Nutrition, , IV year, department of Public Health, branch of Nutrition.
- Therapeutic Nutrition, IV year, department Public Health, branch of Nutrition.

Publications:

- 1. Nutrition, Lifestyle and diabetes- risk of School Children in Derna, Libya. VVB Laufersweiler, Giessen 1'' Edition 2009.(Ph. D. thesis)
- 2. Body Mass Index, Body Fat and Osteoarthritis of the knee. Benha Medical Journal, vol. 27, number3 Sept. 2012 (P 459-66).
- Food and Nutrients Intakes among Libyan School Children. Science Journal of Medicine and Clinical Trials, ISSN 2276-7487, Volume 2013, Article ID sjpub-146, 4 pages, 2013. Doi: 0.7237/sjmct/146.
- 4. Knowledge of and Adherence to Health Advice among Adults with Diabetes in Libya. Ibnosina Journal of Medicine and Biomedical Sciences, volum 5, No. 3, 2013, (P 140-47).
- Overweight and Obesity among Health workers at Wahda Hospital –Derna- Libya. Science Journal of Medicine and Clinical Trials, ISSN 2276-7487, Volume 2013, Article ID sjpub-117,5 pages, 2013. Doi: 10.7237/sjmct/117.
- 6. Comparison of the Nutritional Status of Libyan School Children Aged 9-11 Years with the WHO-2007 Reference population. Science Journal of Medicine and Clinical Trials, ISSN 2276-7487,Volume 2013, Article ID sjpub-136,6 pages,2013. Doi: 10.7237/sjmct/136.
- 7. Evaluation of Dietary Therapy among Hospitalized Patients in Wahda Hospital in Derna-Libya. International Journal of Innovation Research in Science, Engineering and Technology. ISSN: 2319-8753. Vol. 3, Issue 2, February 2014, IJIRSET: PP 8972-76.
- 8. Effect of protein supplementation on biochemical factors such as createnine, urea, and BUN, among Libyan body building athletes. American Open Medical Journal; Vol. 2 No. 1. July 2014 pp.1-6.
- 9. Nutritional assessment in pre-dialysis chronic kidney disease (CKD), stage V in Al-Wahda hospital, Derna-Libya. US Open Urology and Nephrology Journal; Vol. 1 No. 1, March 2015, pp 1-8.
- Prevalence of Underweight, Stunting, and Wasting Among Preschool Children Aged 49- 72 Months in North East-Libya. European Open Medical Science & Public Health Journal Vol. 1, No. 1, June 2015, pp. 1-12.
- 11. Assessment Of Body Mass Index (BMI) Among Girl Students In Hostel University In Derna-Libya. Canadian Open Public Health Journal. Vol.2,No.1, September 2015,pp, 1-7. Available online at <u>http://crpub.com/Journals.php</u>.

- 12. The correlation between Body Mass Index (BMI) with hypercholesterolemia, and type 2 diabetes among Libyans citizens. Journal Of Harmonized Research in Medical & Health Science, 3 (4), 2016, 281-285. ISSN 2395-6046.
- 13. Households' Dietary Habits and Food Consumption Patterns in Derna-Libya: Tobruk University Journal of Medicine science (TUJMS) volum 2: issue 1,2019, pp:15-22.
- 14. Skinfold thickness, Body Mass Index, Waist To Hip Ratio, and Wait To Height Ratio as a Predictors Measurements of Common diseases Such As Diabetes Mellitus, Hypertension, and Vitamin D Deficiency, World Journal of Advance Research and Reviews, 2020, 5(1), 73-78, www.wjarr.com
- 15. Elhisadi, T. A. (2022). Overall Obesity and Overweight, Trend From 2016 To 2022 With A Forecast For 3 Years Ahead in Eastern Libya. International Journal of Research - GRANTHAALAYAH, 10(6), 14-24. doi:10.29121/granthaalayah.v10.i6.2022.4599 16.

• Supervised Research programs for Seminar of undergraduate Students:

Titles of Seminars:

Academic year: 2000/2001:

- 1- Nutritional Role of Dietary Fiber in Health & Disease.
- 2-Calcium in Diet & Osteoporosis.
- 3- Energy Expenditure & Diet Induced Thermogenesis.
- 4- Dietary & Biochemical Aspects of Vitamin E.

Academic year: 2001/2002:

- 1- The relationship between Diet & Coronary heart diseases (CHD).
- 2- Antinutritional Factors.
- 3- Correlation Studies between Nitros compound & some Diseases.

Academic year: 2002/2003:

- 1- Dietary Therapy of renal disease.
- 2- Food Allergy.

Academic year: 2010/ 2011:

- 1- Nutrition status among school children aged 10-14 years.
- 2- Diet and hypercholesterolemia.

Academic year: 2011/ 2012:

- 1- The relationship between smoking and lipids profile.
- 2- Dietary therapy of hospitalize patients in Wahda hospital- Deran.

Academic vear: 2012/2013:

- 1-Effects of protein supplementation on BUN, urea, and createnine among Libyan athletes.
- 2- Relationship between calcium intake among pregnant women on baby weight.

Academic year: 2013/ 2014:

1- Dietary therapy for patients with renal failure in Whada hospital in Derna.

Academic year: 2015/ 2016:

1- Correlation between Waist circumference, Hip circumference, Waist-to-height ratio(WHtR), Waist-to-hip ratio(WHR), and BMI with Cardiovascular disease risk factors.

2- The effect of food habit on health and lifestyle.

Academic year: 2016/ 2017:

1-

2-

Academic year: 2017/ 2018:

1- The association between TV hours watching and obesity among school children (literature review article)

2- Assessment of Body Fat (BF), Visceral Fat (VF), and Body Mass Index (BMI) with Age Groups by Bio-Impedance Analysis Method (BIA).(research article)

Academic year: 2018/ 2019:

1- The relationship between skinfold thickness and some diseasesamong Libyan females.

2- Serum Magnesium level in healthy pregnant.

Academic year: 2019/ 2020:

- 1- The effect of breakfast on the educational attainment of school students
- 2- Prevalence of overweight and obesity in Down's syndrome

AWARD:

• Granted a scholarship by the Secretariat of High Education of Libya to study Intensive English Program in Rima College- Malaysia.

3-

• Granted a scholarship by the Secretariat of High Education of Libya to study (MSc) in Warsaw Agriculture University, Poland.

•Granted a scholarship by the Secretariat of High Education of Libya to study (PhD) in Justus-Liebig-Giessen University- Germany.

MEETINGS (Participation):

• Participated in first conference on* Food Quality Assurance*, organized by the Department of Food Science

& Technology, College of agriculture 1994, Elbieda- Libya.

• Participated in the first Medical Conference and Exhibition organized by Faculty of Medical Technology, Derna- Libya.

• Participated in "Human Right International Perspectives workshop (UNHCR) - September 2011.

•Participated in Scientific day of the Hospital (Diabetes Mellitus) 25/01/2016.

- Participation in many scientific committees, including the postgraduate studies Committee
- Certificate of training: completed the training of Body Composition Analyzer (InBody 770-technology and Medical Application), Theoretical and Hands on.

POSTS HELD:

- Lecturer, Faculty of Medical Technology, Derna Libya.
- 01/2001 to 04/2002 head of Post graduate and Staff Affairs Office, Faculty of Medical Technology, Derna Libya.

 Academic year 2001/2002 & 2002/2003 head of Department of Public Health, High Center of Medical Technology, Derna-Libya.

- 06/2011- 10/2012 Dean of Faculty of medical technology.
- 11/2012 head of Post graduate studies in Faculty of Medical Technology.
- Member of Popular organization for environmental protection, Derna- Libya.
- Co-supervisor of Ph.D student in Faculty of Health and Applied Social Science, Liverpool John Moores University- UK.
- External examiner of Master's student in , Omar Al- Mukthar University, faculty of Science 2016.

HOBBIES:

• Sport, Music & Reading.

ADDRESS FOR CORRESPONDENCE:

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