



Curriculum Vitae

السيرة الذاتية

Personal Data:

Name: Abdurrahman Ahmed Akasha
 Place and DOB: Tripoli, Libya, April 22, 1966
 Status : Married, Five kids
 Address P O. Box 13645, Tripoli, Libya
 In Libya: E-mail : Akashaabdu@yahoo.co.uk
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Nationality: Libyan

School:

1972-1977 Alnoflian, Elementary School , Tripoli, Libya
 1977-1980 Ben Othman , primary School, Tripoli, Libya
 1981-1984 Aasad Altokoor, High school, Tripoli, Libya
 1993-1994 Eaton & Hartley College, Manchester, U.K
 2003 – 2004 Geothe Institut, Düsseldorf, Germany

Education:

1985-1989 Faculty of Pharmacy, University of Tripoli, Tripoli/ Libya
 1994-1997 Welsh School of Pharmacy, University of Wales, Cardiff, UK
 2005-2009 Neurophysiology Institute, Faculty of Medicine, Cologne, Germany.

Qualification:

1984	High School Certificate
1989	Bachelors in Pharmaceutical science (B.sc)
1994	English Course Certificate (1994)
1997	Master of Philosophy, M.Phil (1997)
2009	Doctor of Philosophy (PhD)

Work Experience:

1990-1992	Supervisor Pharmacist in public Pharmacy, Showhada El-shaat Polyclinic, Ministry of Health, Tripoli-Libya
1990-1992	Part-time Pharmacist, in Libyan Pharmaceutical company, Tripoli, Libya
1992-1993	Director of private Pharmacy, Tripoli, Libya
2000-2003	Assistant lecturer in Faculty of Pharmacy, University of Tripoli, Tripoli/Libya.
2010	Lecturer in Faculty of Pharmacy, University of Tripoli, Tripoli/ Libya.
2010	Member of Inspection Team for CIPLA Company, Goa , India.
2011-2012	Member of Dean Organizing Committee, Faculty of pharmacy, University of Tripoli, Tripoli-Libya.
2012-2014	Registrar of Faculty of pharmacy, University of Tripoli, Tripoli-Libya.
2013	Assistant Professor, Faculty of Pharmacy, University of Tripoli, Tripoli-Libya, 15-03-2013.
2013-2014	Head Dept. Study and Examination , Faculty of Pharmacy, University of Tripoli, Tripoli-Libya.
2011-2014	Head of electronic assessment and correction unit, Faculty of Pharmacy, University of Tripoli, Tripoli-Libya.
2012-2014	Head of Scientific committee , Faculty of pharmacy, University of Tripoli, Tripoli-Libya.
2016-2017	Head Dept. Study and Examination , Faculty of Nursing, University of Tripoli, Tripoli-Libya.

2016 up to date	Member of teaching staff, Department of Pharmacy, University of Tripoli-Alahlia, Tripoli-Libya.
17-22, Jan 2017	Temporarily Dean, Faculty of Nursing, University of Tripoli, Tripoli-Libya.
Jan 2017	Member of Scientific committee , Faculty of pharmacy, University of Tripoli, Tripoli-Libya.
2017	Associate Professor, Faculty of Pharmacy, University of Tripoli, Tripoli-Libya, 15-03-2013.
2021	Professor, Faculty of Pharmacy, University of Tripoli, Tripoli-Libya, 15-03-2021.
2021	Head Department of Pharmaceutics, Faculty of Pharmacy, University of Tripoli, Tripoli-Libya.

Other Experience:

1989-1990	Graduation project in Faculty of Pharmacy, Tripoli, Libya. (Preparation of spherical matrices for prolonged release of ampicillin)
1994-1997	Master of Philosophy in Welsh School of Pharmacy, University Of Wales, Cardiff, UK Research project: (Polyanhydride Microspheres for Controlled drug Delivery to the Lung)
2005-2009	Doctor of Philosophy (PhD) Neurophysiology Institute, Faculty of Medicine Cologne, Germany.
2015	Sabbatical leave for six months, Biopharmaceutics and Pharmaceutical Technology, University of Dusseldorf, Germany.

Conferences:

1996	European Conference (EUFEPS), Edinburgh, UK
2000	The 1st African Conference of medicinal plants, Tripoli-Libya
2003	The 4th Conference of pharmaceutical Science, Tripoli-Libya
2008	87th Annual meeting of the German physiological society, Cologne, Germany
2009	5th Conference of Biotechnology, Sabrata, Libya
2012	International conference of Stem cells Doha, Qatar

2012	Head of organizing committee of work-shop concerned with administration of Libyan Pharmacies, Libyan Society for Pharmaceutical science, Tripoli, Libya from 21-23/04/2012.
2013	qPCR & NGS 2013 event symposium & Exhibition & Workshops Next Generation Thinking in Molecular Diagnostics, Friesing-Germany from 18-20/03/2013.
2014	International conference on challenges in Technology, Bangkok, Thailand from 22-23/04/2014
2017	1 st Libyan medical and pharmaceutical conference, University of Tripoli Alahillya, Tripoli, Libya 1/4/2017.
2018	2 nd Libyan medical and pharmaceutical conference, University of Tripoli Alahillya, Tripoli, Libya 1/4/2018.
2019	3 rd Libyan medical and pharmaceutical conference, University of Tripoli Alahillya, Tripoli, Libya 1/4/2019.
2021	4 th Libyan medical and pharmaceutical conference, University of Tripoli Alahillya, Tripoli, Libya.

Dissertations:

2010-2011	Microcarriers as modern Entrapment system.
2011-2012	Polymeric Microspheres for pulmonary drug delivery.
2011-2012	Physicochemical and Microbiological Comparison between five brands of Ceftriaxone sodium available in Libyan market .
2011-2012	Cyclodextrins and their pharmaceutical applications.
2012-2013	Physicochemical and Commercial evaluation between four brands of Atenolol available in Libyan market.
2012-2013	Physicochemical and Commercial evaluation between five brands of Ranitidine available in Libyan market.
2013-2014	Sustained Release of Amoxicillin Trihydrate for Oral drug delivery system.
2015-2016	Overview of oral controlled release formulation design.
2017-2018	Formulation and In Vitro Evaluation Of Metformin Hydrochloride Microspheres For Oral Controlled Release.

2107-2018	Comparative Study Between Five Brands Of Metformin Hydrochloride Available In Libyan Drug Market.
2018-2019	A Comparative Study For Evaluation Of Five Formulations Of Amlodipine 10 Mg Tablets Marketed In Libya.

Publication:

- (1) Akasha AA, Sotiriadou I, Doss MX, Halbach M, Winkler J, Baunach JJ, Katsen-Globa A, Zimmermann H, Choo Y, Hescheler J, Sachinidis A. Entrapment of MHC Cardiomyocytes in Cultispher-S Microcarriers : Preparation and Characterization. Cell.Physiol.Biochem.2008;22(5-6):668-672
- (2) Akasha, A.A and Elouzi, A.A. Attachment of Embryonic Stem Cells-derived Cardiomyocytes in CultiSpher-S Microcarriers by using Spinner Flask. JJB, 2012;5, (1): 31 – 36.
- (3) Elouzi, A.A., Akasha, A.A, Elgerbi, M.A, El-Baseir M, and El Gammudi, A.B. removal of heavy metals by bio-Surfactants (Rhamnolipid). J ournal of Chemical and Pharmaceutical Research, 2012; 4(9): 4337-4341.
- (4) Abdulrhman A. Akasha. Pnyanhydride microspheres for controlled drug delivery to the lung. Pharmatutor-ART. 2012; 28:1382.
- (5) Abdulrhman. A. Akasha, Malak Ali Elwahedi, Areej Mohmoud Eldeeb. Cyclodextrins and their Pharmaceutical Applications. Pharmatutor-ART, 2014; 2(7): 40-46.
- (6) Abdulrhman. A. Akasha, Maha Mahmoud Nashwan , Raihan Jamal Ashour, Nehal Abdulrhman Hegazi. Physicochemical And Microbiological Study Of Different Brands Of Ceftriaxone Sodium Available In Libyan Market. JCSEE, 2014;2(2):2320-4028.
- (7) Somaia El-saedi, Jamal S Mezogi, Abdulrhman A. Akasha. Antimicrobial and Phytochemical studies of Verticillium teneru and Acremonium. Pharmatutor-Magazine; 2014; 2(12) : 131-144.

- (8) Abdulrhman. A. Akasha Mokhtar. El-baser, Rawan.m. Bondog and Sakina. M. Saud. Comparative Physical Studies Of Atenolol Brands Available In Libyan Drug Market, Inn. Int. J.Sci,2016;3:1-3.
- (9) Abdulrhman. A. Akasha, Somaia . A .Elsaedi. Pharmaceutical Studies Of Atenolol Brands: Interchangeability Between Atenolol (100 Mg) Tablets Brands Marketed In Libya. Inn. Int. J.Sci,2016;3,(3):1-3.
- (10) Hanan. M. El Bsir, Mokhtar. M. El-Baseir, Abdulrhman .A . Akasha, Somaia. A . Elsaedi and Abdrheam Eluzay. Generic Versus Branded Medicines Available on the Local Market, Pharmatutor-Magazine; 2018; 6(10) : 5-12.
- (11) Abdulrhman. A. Akasha. Sustained Release of Amoxicilline Trihydrate for Oral Drug Delivery System, AlQalam Journal of Medical and Biological Research,2017;1(1):25-30.
- (12) Abdulrhman. A. Akasha, Eman . M . Almukhtar, Asma . S . Abouryana1 , Esraa . A . Emslikh. Formulation And In-Vitro Evaluation Of Metformin HydrochlorideLoaded Microspheres For Oral Controlled Release, Inn. Inter. J. of Sci, 2018; 5 (6) 12-17.
- (13) Abdulrhman. A. Akasha, Eman .A. Ahdeya1 And Zainab .A. Bsebsu.. Comparative Study Between Five Brands Of Metformin Hydrochloride Available In Libyan Drug Market, Mintage Journal of Pharmaceutical & Medical Sciences, 2019; 8 (3) 37-41.
- (14) Abdulrhman. A. Akasha. A Comparative Study For Evaluation Of Five Formulations Of Amlodipine 10 Mg Tablets Marketed In Libya, Inn. Inter. J. of Sci, 2020; 7 (1) 1-6.

Languages: Arabic, English and German Language
 Tripoli, October, 2021