

May. 2008

E-mail aomrani@ksa.edu.sa
aomrani@hotmail.com**PERSONAL INFORMATION**

Name: Abdullah H. A. Al-Omrani .
Data of birth: 27 / 11/ 1393 H (20 / 12 / 1973 CE)
Pace of Birth: Riyadh, Saudi Arabia.
Nationality: Saudi.
Marital Status: Married.

EDUCATION

<u>Year</u>	<u>Degree</u>	<u>Institute</u>	<u>Field</u>
1992	High School Diploma	Al-Jwhary High school	Chemistry-biology branch
1997	B.Sc.	King Saud University (KSU)	Pharmacy
2003	M.Sc.	King Saud University (KSU)	Pharmaceutical drug delivery system
2007	Ph.D	University of Bradford (UK)	Pharmaceutical technology

ACADEMIC PROJECTS

- Liposomes as novel drug delivery system (seminar topic).
- Effect of Formulations, Chemical Enhancers and Ultrasound on the Percutaneous Absorption of Isradipine through Rabbit Skin. (M.Sc. project).
- Excipients for the Stabilization of Proteins during Spray-drying and microencapsulation processes". (Ph.D. project).
- Niosomes as drug deliver system (current project).
- Preparing solid dispersion of itraconazole. (current project)
- Co-investigator in project entitled " Production and site-specific Delivery of Bleomycin for Treatment of Cancer"(current project)

Conferences and Workshops

- The British Pharmaceutical Conference “Medicines form cell to society” 27-29 September 2004.
- The British Pharmaceutical Conference “A common vision for health” 26-28 September 2005.
- The 9th International Pharmaceutical Sciences Conference and Exposition 17-21 December 2005.
- The First Work shop of The Center of Excellence in Biotechnology 10 September 2007.
- SFDA Work shop in Bioequivalence Studies of Generic Pharmaceutical Product. 20-21 November 2007.
- SFDA Work shop in Stability Testing of Pharmaceutical Products. 2-3 December 2007.
- The First Orientation Seminar for the New Faculty on Sunday 16/10/1428 H. correspondent to 28/10/2007
- PTC The First Work Whop on Pharmaceutical Manufacturing Science Theory and Practice in Tablet Technology. 26-27 February 2008.
- Drug Product Stability and Shelf-Life (The Center for Professional Advancement) Dublin, Irland. 14-16 May 2008.

Extra – EDUCATION

- Laser Safety.
- Differential Scanning Colorimeter (DSC).
- Thermal Gravimetric Analysis (TGA)
- Raman spectrophotometer. (RAMAN).
- High Performance Liquid Chromatography (HPLC).

WORK EXPERIENCE

- **1998-2002** instructor and teacher assistant in collage of Pharmacy, King Saud University.
- **2007-now** Assistant Professor in Collage of Pharmacy, King Saud University.

LANGUGES

Mother: Arabic.

And English.

COMPUTRE SKILLS

- Microsoft office Programs (Word, Excel, PowerPoint).

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- EndNote[®] (soft were used for Referencing)

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