

# *CV Form*

## **Ali Movahed**

*Assistant Professor, Department of Biochemistry, Faculty of Medicine,  
Bushehr University of Medical Sciences, Bushehr, IRAN*

### *CV (Curriculum Vitae)*

*Last updated May 15, 2009*

#### **Personal Information:**

**First Name:** Ali  
**Last Name:** Movahed  
**Date of Birth:** 1958  
**Marital Status:** Married, 2 children  
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#### **Education:**

Degree	Field	Institution	City	Country	Date
Ph.D	Applide Biology	Mombay University	Mombay	India	1995
M.Sc	Biochemistry	Mombay University	Mombay	India	1990
B.Sc.	Chemistry	Madras University	Madras	India	1989

#### **Academic Appointments:**

<u>Year</u>	<u>Academic Rank</u>	<u>Institution</u>
1997 -- 2002	Head of department of Biochemistry	Bushehr university of Medical Sciences Iran

**Thesis Title:** Free Radical mediated injuries during CABG Surgery

## **Publications:**

### **Articles:**

**1- Ali Movahed** , KG Nair, TF Ashavaid, Pavan Kumar, Free radical generation and the role of allopurinol as a cardioprotective agent during coronary artery bypass grafting surgery, *can j cardiol* vol 12 FEBRURY 1996.

**2 - A Movahed**, KG Nair, TF Ashavaid, P Kumar, Evidence for Free radical Mediated injury During Coronary Artery Bypass Surgery. Vol 47, No. 2 March- April 1995.

**3 – Samad Akbarzadeh, Mohsen Ani, Ali A. Moshtaghie and Ali Movahed.** Changes in Erythrocyte sodium- Lithium Countertransport and plasma parameters Following Selenium Treatment, *Journal of Biological sciences* 8(1): 166 – 170, 2008.

**4 –Ebrahimi A, Nabipour I, Vahdat K, Jafari SM, Fouladvand M, Assadi M, Movahed A,** High sensitivity C – reactive protein is associated with the metabolic syndrome independent to viral and bacterial pathogen burden, *Diabetes Res Clin Pract.* 2009 Apr 10.

**5-Nabipour I, Larijani B, Vahdat K, Assadi M, Jafari SM, Ahmadi Z, Movahed, A** Relationships among serum receptor of nuclear factor Kappa B ligand, Osteoprotegerin, High – sensitivity C – reactive protein, and bone mineral density in postmenopausal women. *Menopause*, Apr 21, 2009.

### **Books:**

The book **Free Radicals Antioxidants Aging And Disease**, Written by **Josephe A. Knight** has been translated to persian language by **Ali Movahed**

## **Presented Papers:**

**1- Ali Movahed**, K G Nair. S Vijan, Pavan Kumar, Use of adenosine in coronary artery bypass grafting surgery. 41 st Annual confer Indian Association of cardi vascular thoracic surgens, 23 – 26, Februry, 1995. Bangal, India.

**2- Ali Movahed**, KG Nair, TF Ashavaid, Pavan Kumar. Free radical generation during CABG, 16 th international congress of Biochemistry and molecular biology, 19 – 22 Sept 1994. New Delhi, INDIA.

**3- Ali Movahed**, KG Nair, TF Ashavaid. Free radical Activity and cardio protective role of adenosine during CABG surgery. International congress of clinical chemistry, CCLM. Vol 37. Issn 8523 special supplement, Firenze Italy. 6 – 11 june 1999.

**4 - Ali Movahed**, KG Nair, TF Ashavaid, Pavan Kumar, Time course of free radical formation during coronary artery bypass grafting surgery. 23-25 Jan. 1995 Bangalore India.

**5- Ali Movahed** , The evaluation of Effective Factors in formation of Kidney stones, International congress of clinical chemistry, CCLM. Vol 41 Issn 1437-8523 supplem 2003. 1-5 June 2003, Barcelona Spain.

**6 – Samad Akbarzadeh, Mohsen Ani, Ali A Moshtaghie, Ali Movahed**, Changes in erythrocytes sodium lithium countertransport activity following aluminium treatment. The 9<sup>th</sup> Iranian congress of Biochemistry, NOV 2007, Shiraz, Iran.

**7- Ali Movahed**, Prevalence of G6PDH deficiency among newborns in the city of Bushehr, International congress of clinical chemistry, 15-17 june 2000, Zagreb, Croatia.

**8- Ali Movahed**, Evaluation of relationship between the chemical composition of Kidney stones and dietary risk factors. The 9<sup>th</sup> Iranian congress of Biochemistry, NOV 2007, Shiraz,Iran.

## **Experiences:**

Teaching: I have been teaching Medical Biochemistry, including theory and Practical to the medical students for past 14 years.

## **Research Proposals & Projects**

- 1- Relationship between the blood concentration of total Bilirubin as an anti-oxidant and CAD.
- 2- Cardioprotective role of N- Acetylcysteine against free radical mediated injuries during coronary artery bypass Grafting surgery

## **Students Supervised:**

The thesis of 9 medical students has been supervised by me.

## **Professional Memberships:**

A member of Iranian clinical Biochemistry society.