

Curriculum vita

Name: Mohammad-Reza Moein

Date of birth: 20 August 1960

Sex: Male

Nationality: Iranian

Marriage: Married

Contact:

E.mail: moein1339@yahoo.com

Education:

Oct 2002- Mar 2003 Fellowship in Andrology
Center for Advanced Research in Human Reproduction, Infertility and Sexual Function
Cleveland Clinic Foundation
Cleveland, Ohio USA

Jun1989-Jun1993 Master of medicine (Urology specialty)
Division of Urology
Nemazee hospital
Shiraz Medical University, Shiraz-Iran

Sep1979-Dec1988 Doctor of medicine (MD)
Faculty of Medicine
Shiraz Medical University, Shiraz-Iran

Clinical experience:

Jun1995-present : Working in division of Urology,as an associate professor of urology
Rahnemoon Hospital, Yazd Medical University
Main interest: Genito-urinary tumors, Female urinary incontinence

Sep1998-present: Working in Clinical & Research Center for Infertility
Yazd Medical University
Main interest: Male Infertility, Reactive oxygen species and infertility, Sperm retrieval in male with spinal cord injury

Dec1993-Jun1995: Working in division of urology, As an associate professor of urology
Moradi Hospital, Rafsanjan Medical University

Main interest: Prostatic disease, Endoscopic surgery

Foreign language:

English competent writing, reading and communication

Publications:

- 1-Sekhvat L, Moein MR. The effect of male body mass index on sperm parameters. The aging male. September 2010, Vol. 13, No. 3 , Pages 155-158
- 2-Moein MR, Soleimani M, Tabibnejad N. Reactive oxygen species (ROS) production in seminal fluid correlate with the severity of varicocele in infertile men. Iranian Journal of Reproductive Medicine. 2008;6:65-69
- 3- Talebi AR, Moein MR, Tabibnejad N. Effect of varicocele on chromatin condensation and DNA integrity of ejaculated spermatozoa using cytochemical tests. Andrologia. 2008;40:245-51
- 4- Moein MR, Dehghani VO, Tabibnejad N, Vahidi S. Reactive oxygen species(ROS) level in seminal plasma of infertile men and healthy donors. Iranian Journal of Reproductive Medicine. 2007;5:51-55
- 5- Moein MR, Dehghani VO. Diagnostiv value of Fibrin/Fibrinogen degradation products and its comparison with urine cytology in the diagnosis of bladder carcinoma. Journal of Rafsanjan Medical University. 2007;6:25-30
- 6- Moein MR, Khalili MA, Davoudi A. The effect of oral administration of pentoxyphyllineon sperm motility of asthenozoospermic ejaculates from men with or without testicular varicocele. Iranian Journal of Reproductive Medicine.2005;3:25-29
- 7-Moein M.R, Khalili M.A : Is abnormal FSH precluding patients from doing testis biopsy or TESE? Journal of Andrology.2001(supp);186
- 8- Moein M.R, Dehghani V.o : Hypertension: rare presentation of renal cell carcinoma. Journal of Urology,2000;164:2019
- 9-Moein M.R et al: Medical treatment of idiopathic male infertility. Journal of Shahid Sadoughi Medical University.1999;7(2):13-19 (Persian)
- 10-Dehghani V., Moein M.R : The effect of FSH on fertility potential of oligoasthenoteratozoospermic men before IVF .Journal of Shahid Sadoughi Medical University.2000;8:19-23 (Persian)
- 11- Dehghani v. ,Moein M.R, Mirshamsi M.H : The prevalence of complications following circumcision in children under 2 years. Journal of Shahid Sadoughi Medical University.2000;8(2):41-45 (Persian)
- 12- Dehghani V., Moein M.R : Demographic evaluation of patients with urinary stone disease. Journal of Kashan Medical University.2000;15: 88-92 (Persian)

Oral presentations (seminars):

- 1- Evaluation of hormonal causes of male infertility: presented in 5th seminar of Rooyan institute of infertility & reproduction. 13-17 January 2001, Tehran-Iran
- 2- Indication for IVF in male infertility: presented in 4th seminar of international advances in infertility, 20-23 January ,2000 – Tehran, Iran
- 3- Reactive oxygen species and male infertility: presented in 11th congress of fertility and infertility. 25-26 February 2005, Tehran Iran

- 4- Reactive oxygen level and varicocele in infertile men. Presented in international congress of IVF. 27 May 2005, Istanbul Turkey
- 5- Treatment controversy in hypogonadotropic hypogonadism: presented in 13th international congress of fertility and infertility. 21 Feb 2007, Tehran- Iran
- 6- Reactive Oxygen Species and sperm parameters: presented in 2nd student award in Reproductive Medicine. 2-4 May 2007, Yazd-Iran
- 7- Antioxidant treatment in male factor infertility: presented in 9th Royan congress of Reproductive Medicine. August 2008, Tehran-Iran
- 8- Sperm chromatin and DNA integrity. Presented in 3rd student award in Reproductive Medicine. May 2009, Yazd- Iran
- 9- The beneficial effect of tamoxifen in sperm recovery in azoospermic men with non-obstructive azoospermia. Presented in 20th world congress on fertility & sterility. September 2010, Munich-Germany
- 10- New techniques of sperm retrieval in azoospermic infertile men. Presented in 4th international student award in reproductive medicine. April 2011, Yazd Iran

Societies:

- 1- Active member of European society of Human Reproduction
- 2- Active member of Society of Urology International(SUI)
- 3- Active member of European Urological Association (EAU)
- 4- Member of Iranian Urological association
- 5- Member of Iranian society of fertility & infertility