

Curriculum Vitae

Seyed Ebrahim Eskandari MSc

Researcher, Center for Research and Training in Skin Diseases and
Leprosy, Tehran University of Medical Sciences,

79 Taleghani Avenue, Tehran 14166, Iran

Phone: (98-21) 897 0657

Fax phone: (98-21) 897 0658

Email: CRTSDL_Eskandari@yahoo.com

I. PERSONAL

- A. Date and Place of Birth: 5 February 1971
- B. Married and two sons
- C. Nationality: Iranian

II. EDUCATION

MSc. Department of Medical Mycology and Parasitology, School of Public Health, Tehran
University of Medical Sciences, Tehran, Iran 2000
Major: Medical Parasitology

BS: University of Tehran , Faculty of Sciences , Tehran, Iran 1996
Major: Technical Laboratory

Presentations:

Khamesipour A, Khatami AR, Eskandari SE, Ghoorchi MH, Bahrami M, Gorouhi F, Javadi A, Nassiri-Kashani M, Firooz AR, Sharifi I, Fekri AR, Dowlati Y. Randomized open-labeled controlled clinical trial on efficacy of oral miltefosine in comparison with meglumine antimoniate in the treatment of acute Anthroponotic Cutaneous Leishmaniasis (ACL). 4th World Congress on Leishmaniasis, Lucknow, India, 3-7 February 2009

Khamesipour A, Khatami AR, Eskandari SE, Ghoorchi MH, Bahrami M, Gorouhi F, Javadi A, Nassiri-Kashani M, Firooz AR, Sharifi I, Fekri AR, Jalali M, Dowlati Y. Comparison of the efficacy of weekly intralesional injections of meglumine antimoniate with twice a week injections in the of acute anthroponotic cutaneous leishmaniasis treatment. 4th World Congress on Leishmaniasis, Lucknow, India, 3-7 February 2009.

Eskandari SE, Azimzadeh A, Bahar M, Safai Naraghi Z, Javadi A, Mohammadi A, Khamesipour A. The effect of microwave and/or infrared radiation in the treatment of Balb/c

mice lesion induced by *L. major*. 4th World Congress on Leishmaniasis, Lucknow, India, 3-7 Feb 2009.

Nateghi-Rostami M, Khamesipour A, Keshavarz H, **Eskandari SE**, Mohammadi A. CD4+/CD8+ T cell responses to live or killed *Leishmania major* differently. 4th World Congress on Leishmaniasis, Lucknow, India, 3-7 February 2009.

Akhavan AA, Khamesipour A, Habibi Gh, Mohammadi AM, **Eskandari SE**, Hosseini Z. Identification of causative agents of cutaneous leishmaniasis using a standard PCR method in Iran. 4th World Congress on Leishmaniasis, Lucknow, India, 3-7 February 2009.

Khamesipour A., Bahrami M., Ghorchi MH., **Eskandari SE.**, Khatami AR, Firooz AR., Nassirikashani M., Dowlati Y., Goroochi F., Clinical trial on efficacy of oral miltefosine in comparison with Glucantime in the treatment of antroponotic cutaneous leishmaniasis (ACL) caused by *L. tropica*, Razi Cong. of Dermatology, Tehran, Iran, 25-27 April 2007.

Khamesipour A., Nassiri-kashani M., Emamjomeh M., Firooz AR., Shafie A., Rahimi E., **Eskandari SE.**, Mohammadi A., Dowlati Y., Goroochi F., Evaluation of leishmaniasis vaccines by using live challenge (leishmanization), Razi Congress of Dermatology, Tehran Iran, 25-27 April 2007.

Nassiri Kashani M., Firooz AR., **Eskandari SE.**, Ghorchi MH., Khamesipour A., Khatami AR., Javadi A., Dowlati Y., Evaluation of effects of intramuscular meglumine antimoniate (Glucantime®) injections on liver, kidney and pancreas function serum markers in patients with cutaneous leishmaniasis. 10th Congress of the Pan Arab League of Dermatology, Pan Arab League of Dermatology, Softel Hotel, Taiz, Yemen, 31 August to 4 September 2006

Eskandari ES., Keshavarz H., Khamesipour A., Nateghpour M. The prevalence of Toxoplasma and risk factors in Iran. 9th European Multicolloquium of Parasitology, Valencia, Spain: 23 July 2004.

Sohrabi Y., Jaafari MR., Miramin Mohammadi A., **Eskandari SE.**, Javadi A., Khamesipour A. Evaluation of immune response induced by freeze/thawed thimerosal treated *L. major* (KLM) in murine model of leishmaniasis. 9th European Multicolloquium of Parasitology, Valencia, Spain: 23 July 2004.

Publications:

S.E. Eskandari, H. Keshavarz Valian, A. Khamesipour, A. Miramin Mohammadi, M. Nateghi Rostami, A. Sarrafnejad, M. Tasbihi
CCR7+ central and CCR7- effector memory CD4+ T cells in human cutaneous leishmaniasis
Microbes and Infections

SE Eskandari, A Azimzadeh, M Bahar, Z Safai Naraghi, A Javadi, A Miramin Mohamadi, A Khamesipour, Evaluation of microwave and infrared radiation for treatment of the lesions induced by *Leishmania major* in animal model. J of Public Health, 2012 41(8) 80-83.

Mahnaz Mahmoudi Rad ◊ Akram Miramin Mohammadi ◊ Parviz Tousi ◊ Amirhoushang Ehsan, Alireza Firooz ◊ Yasaman Mirdamadi ◊ S.E. Eskandari ◊ Niki Mahmoudi Rad ◊ Shima Younespour ◊ Zeinab Ghasemi 2011 Identification of Malassezia species associated with seborrheic dermatitis using PCR-RFLP. Dermat and Cosmetics 2(2):98-105

Khamesipour A., Nateghi Rostami M., Tasbihi M., Miramin Mohammadi A., Shahrestani T., Sarrafnejad A., Sohrabid Y., S.E. Eskandari, Keshavarz Valiane H. Phenotyping of circulating CD8+ T cell subsets in human cutaneous leishmaniasis. Microbes and Infection xx (2012) 1-10.

Ali Khamesipour ◊ Mohammad Hossein Ghoorchi ◊ Alireza Khatami ◊ S.E. Eskandari, Amir Javadi ◊ Hamed Zartab ◊ Maryam Sarraf-Yazdy ◊ Alireza Firooz, 2011, Comparison of efficacy of intralesional injection of meglumine anti-moniote once-weekly with twice-weekly in the treatment of anthroponotic cutaneous leishmaniasis in Mashhad: a randomized clinical trial Dermatology and Cosmetic;2(1) : 1-8

Ali Khamesipour ◊ Alireza Khatami ◊ Iraj Sharifi ◊ Mahdie Bahrami ◊ Amir Javadi ◊ S.E. Eskandari ◊ Alireza Firooz ◊ Alireza Fekri ◊ Mohammad Reza Aflatoonian, 2010 Comparison of the efficacy of weekly vs. twice a week intralesional injections of meglumine antimoniate in the treatment of anthroponotic cutaneous leishmaniasis: a randomized clinical trial. Dermatology and Cosmetic 1(4) : 155-161

A Fata ◊ A Khamesipour ◊ M Mohajery ◊ Z Hosseininejad ◊ M Afzalaghahi ◊ F Berenji ◊ M Ganjbakhsh ◊ AA Akhavan ◊ S.E. Eskandari ◊ A Amin-Mohammadi. Whatman Paper (FTA Cards) for Storing and Transferring Leishmania DNA for PCR Examination, Iranian J of Parsit. 4(4):37-42

S.E. Eskandari Khamesipour A., Khatami AR, Bahrami M., Javadi A., Dowlati Y., Evaluation of Meglumine antimoniate effect on liver, kidney and pancreas function tests in patients with cutaneous Leishmaniasis. J. of Inves. Dermat. 2007-10-26.