CURRICULUM VITAE (CV)

Saman Mohammadi MD

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General information

Surname: Mohammadi

First name: Saman

Title: MD- Dermatologist

Sex: Male

Date of birth: 20/02/1967

Place of birth: Kermanshah-Iran

Marital status: Married

Iranian Medical Council Registration No: 39941

Education and Training

2010-2013: Residency in Dermatology, University of Medical Sciences, Kerman - Iran, Graduated as “Board Certified Specialist in Dermatology”.

2004-2008: Residency in Dermatology, University of Medical Sciences, Varna - Bulgaria, Graduated as “Board Certified Specialist in Dermatology and Venereology”.

1985-1993: MD, Medical School, University of Medical Sciences, Tehran, Iran,

 Graduated as GP (General Practitioner).

1996-pesent: Self-study & practice in IT (Information Technology).

Certificates

2013: MD, Board Certified Specialty in Dermatology.

2013: Certificate for attendance in "Advanced issues in article writing", Kerman, Iran.

2002, 2006: IELTS (Total Band Score, General: 7, Academic: 7).
1993: MD, GP (General Practitioner).

Translation of medical books:

1. Javet'z Medical Microbiology, 1991 (English to Persian).
2. Nelson's Textbook of Pediatrics, 1994 (English to Persian).

Academic Experience and Positions in Medicine

2020 – Present: Head of Dermatology Ward - Afzalipour Hospital.

2016 – 2020: Head of Department of Dermatology - University of Medical Sciences – Afzalipour Hospital – Dermatology Ward.

2013 – Present: Associate Prof. In Dermatology, Consultant /Lecturer in Kerman University of Medical Sciences – Afzalipour Hospital – Dermatology Ward, Clinics of Dermatology.

2013 – Present: Specialty in Dermatology, private medical office, Kerman, Iran.

 1995 – 2004, 2008-2010: MD, private medical office, Yazd, Iran.

1993 – 1995: Working in the State Health Systems in Kermanshah, Sistan & Baluchistan as GP (MD) and director of health system programs.

Ranking and Scores

1985: National exam (Konkoor) for MD programs ranked 40 out of 1,000,000 applicants in entrance exam for Medicine in Iranian government universities.

1995 – 2004: Executive director and manager of the Internet & Intranet including taught courses, in University of Medical Sciences, Yazd, Iran.

Skills

Medicine:

* Clinical skills and working as MD, Specialty in Dermatology.

Computer:

* Advance Knowledge of Microsoft Office software.

Memberships

2013 – Present, Member of Iranian Dermatologist Council, Tehran, Iran.

2006 – Present, Member of Bulgarian Medical Council. Varna, Bulgaria.

1993 - Present, Member of IRI Medical Council (Registered No: 39941) Tehran, Iran.

Languages

1- English (IELTS Academic 7, General 7).

2- Bulgarian (Certificate from Medical University of Varna).

3- Persian (native).

Citizenship

Iran

Research and Publications

1. Mohammadi S., Analysis and evaluation of patients with femoral hernia who had gone under surgery in Sina Hospital, (1993). M.D Thesis, Tehran University of Medical Sciences.
2. Farajzadeh S., Esfandiarpour I., Mohammadi S. et al, A comparative study between combination therapy of oral Terbinafine and cryotherapy versus systemic glucantime and cryotherapy in cutaneous leishmaniasis: An open randomization clinical trial, 2013.
3. Farajzadeh S., Esfandiarpour I., Mohammadi S. et al, A survey on Helicobacter Pylori seropositivity status in Iranian children with atopic dermatitis, 2013 (Journal of Pakistan Association of Dermatologists).
4. Noorbala MT., Mohammadi S. et al. Cutaneous Malignanat Melanoma in Central Iran: A 20-year study, Aug 2013. (Journal of Iranian Red Crescent).
5. . Meymandi S., Mohebbi A., Mohammadi S., Masoudi M.A., Clinicopathologic study in a patient with multicentric reticolohystiocytosis mimicking granuloma annulare, (American Academy of Dermatology, 2012).
6. Farajzadeh S., Esfandiarpour I., Mohammadi S. et al, A comparative study between combination therapy of oral Terbinafine and cryotherapy versus systemic glucantime and cryotherapy in cutaneous leishmaniasis: An open randomization clinical trial, 2013 (22nd EADV Congress, Istanbul, Turkey).
7. Noorbala MT., Mohammadi S. et al. A survey on effect of health education on health volunteers' performance and knowledge in prevention of cutaneous leishmaniasis in Yazd, 2011, (Journal of Pakistan association of dermatologists).
8. Noorbala MT., Mohammadi S. et al. A survey on the habit to change the answers in multiple choice questions (MCQs) exams: Does the examinee benefit, 2011, (Journal of Pakistan association of dermatologists).
9. Esfandiarpour I, Farajzadeh S, Mohammadi S. et al. The efficacy of CO2 laser in the treatment of chronic and lupoid cutaneous leishmaniasis in Kerman, A randomized clinical trial.
10. Farajzadeh S, Haghdoost A, Mohammadi S, et al. Comparison between intralesional injection of zinc sulfate 2% solution and intralesional meglumine antimonite in the treatment of acute old world dry type cutaneous leishmaniasis: a randomized double blind clinical trial, 2016.
11. Children’s Dermatology Life Quality Index (CDLQI) Questionnaire: Persian translation, (Department of Dermatology Cardiff University School of Medicine, UK), Jan 2013.
12. Comparison between Combination Therapy of Oral Terbinafine and Cryotherapy versus Systemic Meglumine Antimoniate and Cryotherapy in Cutaneous Leishmaniasis: A Randomized Clinical Trial, 2015.
13. Epidemiological aspects and disease association of childhood vitiligo, 2015.
14. The Family Dermatology Life Quality Index (FDLQI): Persian translation, (Department of Dermatology Cardiff University School of Medicine, UK), Jan 2015.
15. Farajzadeh S, Mohammadi S, et al. Methicillin-resistant Staphylococcus Aureus Colonization in Lesional and Non-lesional skin of Children with and without
 Atopic Dermatitis, 2015.
16. Assessment of serum level of 25-hydroxyvitamin D in Iranian children with atopic dermatitis, in Kerman city, an area with high sun exposure, 2015.
17. Generalized Lipoathrophy: A New Phenotype of H-Syndrome, 2016.
18. A new successful combination therapy with atenolol and prednisolone for Kasabach-Merritt syndrome, 2017.
19. Relapsing Kaposi’s varicelliform eruption in a patient with Darier’s disease: A case report, 2017.
20. A Survey to Compare the Efficacy of Niosomal Erythromycin Alone versus Combination of Erythromycin and Zinc Acetate in the Treatment of Acne Vulgaris, 2017.
21. Unusual Presentations of Cutaneous Leishmaniasis in an Endemic Area, Kerman Province, Iran, 2017.
22. Farajzadeh S, Mohammadi S, et al. The Relationship between Candida Albicans Infection and Atopic Dermatitis (In progress).
23. Farajzadeh S, Mohammadi S, et al. Efficacy of Combination Therapy of pimecrolimus 1% Cream and mometasone Cream with Either Agent in the treatment of childhood vitiligo, 2018.
24. Evaluation of the efficacy of intralesional Glucantime plus niosomal zinc sulphate in comparison with intralesional Glucantime plus cryotherapy in the treatment of acute cutaneous leishmaniasis, a randomized clinical trial, 2018.
25. Focal dermal hypoplasia (Goltz) syndrome with multiple family member involvement: A case report, 2018.
26. Cutis verticis gyrata and leonine face in a patient with Darier disease: A case report and review of the literature, 2018.
27. A Randomized Clinical Trial of Using Niosomal Zinc Sulfate Plus Cryotherapy in Comparison with Placebo Along with Cryotherapy in Treatment of Common Wart, 2018.
28. Evaluation of quality of life in parents of the patients with vitiligo by Persian version of the family dermatology life quality index (FDLQI) in Kerman, 2019.
29. Niosomal Benzoyl Peroxide and Clindamycin Lotion Versus Niosomal Clindamycin Lotion in Treatment of Acne Vulgaris: A Randomized Clinical Trial, 2019.
30. Chronic cutaneous leishmaniasis induced after trauma, mimicking keloidal scar, 2019.
31. Evaluation of efficacy of niosomal clindamycin phosphate 1% solution in comparison to conventional clindamycin phosphate 1% solution in the treatment of acne vulgaris: A randomized controlled trial, 2020.
32. Validity and reliability of Persian version of infants’ dermatitis quality of life index (IDQOL) questionnaire, 2020.
33. Evaluation of Reliability and Validity of Persian Version of Children’s Dermatology Life Quality Index (CDLQI) Questionnaire and Practical Use, 2021.
34. Comparison of the efficacy of 2% ketoconazole shampoo vs. 2% climbazole shampoo in the treatment of pityriasis versicolor, 2021.
35. Employing microbotox technique for facial rejuvenation and face-lift, 2021.
36. Treatment protocols and efficacy of combined laser with medical treatment modalities in vitiligo, 2021.
37. Mohammadi S, Heydarian MR, Bahrami F. Segmentation of Pigmented Skin Lesions in Dermatological Images, a new aspect of using dermatoscopy (In progress).
38. Treatment costs of patients admitted in dermatologic ward of Afzalipour hospital, Kerman, 2021.
39. The efficacy of energy-based devices combination therapy for melasma, 2021.
40. Cutaneous and histopathological features of coronavirus disease 2019 in pediatrics: A review article, 2021.
41. Combination of carboxytherapy with narrowband-ultraviolet B in the treatment of recalcitrant areas of vitiligo: A randomized clinical trial, 2022.
42. Treatment protocols and efficacy of light and laser treatments in post-acne erythema, 2022.
43. Mohammadi S., Haghdoost A., Farajzadeh S. et al. Comparison of the efficacy of combination therapy of topical Aloe-vera gel and systemic Glucantime with combination therapy of topical placebo and systemic Glucantime in Cutaneous Leishamaniasis (In progress).
44. Mohammadi S, Shakibi MR, et al. Cutaneous necrosis as the first manifestation of systemic lupus eythematosus (In progress).
45. Farajzadeh S, Darvishmoghadam S, Mohammadi S, et Al. The H syndrome: A genodermatosis characterized by indurated, hyperpigmented, and hypertrichotic skin with systemic manifestations (In progress).
46. Mohammadi S, et al. A case report of Focal Dermal Hypoplasia (Goltz Syndrome), a very rare disease in Kerman – Iran (In progress).
47. Mohammadi S, Farajzadeh S, et al. A case report of colocalization of Lichen Planus and Vitiligo in a single patient (In progress).

Related useful links:

* <https://isid.research.ac.ir/Saman_Mohammadi>
* <http://www.scopus.com/authid/detail.url?authorId=23005462900>
* <https://scholar.google.com/citations?hl=en&user=tlFqCA4AAAAJ>
* <https://publons.com/researcher/AAA-5172-2019/>
* <http://orcid.org/0000-0002-8227-5811>
* <https://www.researchgate.net/profile/Saman_Mohammadi5>