# **CURRICULUM VITAE**

### **General information**

**Surname**: Aflatoonian

Fore name: Mahin

Title: MD- Dermatologist, Fellowship of dermatopathology

Sex: Female

Date of Birth: ٣٠,٤,١٩٧٩

Marital Status: Single

Place of Birth: Yazd

Nationality: Iranian

Medical Council Registration No: ۱۰۱۰۰۲

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Dermatology Department, Afzalipour University Hospital, Imam High Way

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### **Educational Record**:

• Secondary school: Yazd branch of National Organization for Development of

Exceptional Talents (NODET), Yazd, Iran, 1991-199A

• **Medical School**: Yazd University of medical sciences, 199λ-Υ·· ξ

• Specialist Training (board): Kerman University of medical sciences, Y...V-Y.\\

• Fellowship: Dermatopathology, Kerman University of medical sciences: Υ· ١٤-Υ· ١٦

### Job record:

**Grade**: Assistant Professor, Department of Dermatology, Y. 17-present

Hospital: Afzalipour University Hospital

#### Main area of research:

Vitiligo, Atopic dermatitis, Leishmaniasis, Acne Vulgaris

### **Publication**:

\'-Meymandi S, Meymandi M, Zandi S, Dabiri SH, Aflatoonian M. Efficacy of topical %

imiquimod with cryotherapy versus intralesional meglumine antimoniate in the treatment of

anthroponotic cutaneous leishmaniasis. Iranian journal of dermatology Y · Y : 1 : 2 Y - 2 Y.

<sup>7</sup>-Farajzadeh S, Vares B, Abdollahi H, Mirkahnooj Z, Bazargan N, Reghabatpoor L, Fathi O.

Aflatoonian M, Mohammadi S. Methicilin-resistant staphylococcus aureus colonization in

lesional and non-lesional skin of children with and without atopic dermatitis .Austin journal of allergy ۲۰۱0; ۲(1): 1.17.

"-Meymandi S, Amiri R, Aflatoonian M, Pardakhti A. Comparison of the efficacy of niosomal minoxidil with conventional minoxidil in the treatment of androgenetic alopecia: A randomized, controlled, double-blind clinical trial. Journal of Dermatology and Cosmetic (1):07-7.

E-Farajzadeh S, Reghabatpour L, Aflatoonian M, Mohammadi S, Amiri R. Assessment of serum level of Yo- hydroxy-vitamin D in Iranian children with atopic dermatitis, in Kerman City, an area with high sun-exposure .Journal of Pakistan Association of dermatologists Y · Yo; Yo(Y):97-

°-Farajzadeh S, Aflatoonian M, Mohammadi S, Vares B, Amiri R. Epidemiological aspects and disease association of childhood vitiligo .Journal of Pakistan Association of dermatologists

Y-Meymandi S, Vaseli MB, Aflatoonian M, Abroud F. Efficacy of cryotherapy combined with topical cantharidin application versus cryotherapy and placebo in the treatment of verruca vulgaris: A randomized, controlled clinical trial .Journal of Pakistan Association of dermatologists Y·YY;YY(Y): £Y-£Y.

^-Khalili M, Aflatoonian M, Bahrami SH, Meymandi S. Clinicopathological evaluation of lichenoid tissue reactions in patients referred to Afzalipour Hospital in Kerman, Iran .Journal of Dermatology and Cosmetic Y • 17; V(Y): 9٤-1 • • •

<sup>1</sup>-Meymandi S, Khalili M, Aflatoonian M. Targetoid hemosiderotic hemangioma (hobnail hemangioma): A case report .Scientific journal of Kurdistan University of Medical Sciences

7.14; <sup>1</sup>7(Feb): 117-117.

``-Khalili M, Mohammadi S, Aflatoonian M, Badakhsh H, Fadaei F, Meymandi S. Relapsing Kaposi's varicelliform eruption in a patient with Darier's disease: A case report .Iranian Journal of dermatology ```\\';``:\`\\-\"\.

Nohammadi S, Farajzadeh S, Pardakhti A, Khalili M, Mohebbi A, Yousefian MR, Aflatoonian M. A Survey to Compare the Efficacy of Niosomal Erythromycin Alone versus Combination of Erythromycin and Zinc Acetate in the Treatment of Acne Vulgaris. Journal of Kerman University of Medical Sciences.

'Y-Amiri R, Khalili M, Fekri A, Farokhnia M, Aflatoonian M. Diffuse cutaneous leishmaniasis in a patient with human immunodeficiency virus infection (HIV, AIDS): A case report .Journal of Dermatology and Cosmetic Y • Yo; 7(٤): Y = 75 Y.

Y-Aflatoonian M, Fekri A, Rahnam Z, Khalili M, Pardakhti A, Khazaeli P, Bahadini K. The efficacy of combined topical niosomal dapsone gel and intralesional injection of meglumine antimoniate in comparison with intralesional meglumine antimoniate and cryotherapy in the treatment of cutaneous leishmaniasis .Journal of Pakistan Association of Dermatologist ۲۰۱٦;

- 15- Mohammadi S, Khalili M, Mohebbi A, Aflatoonian M, Badakhsh H. Cutis verticis gyrata and leonine face in a patient with Darier Disease: A case report and review of the literature .Journal of Pakistan Association of Dermatologists Y 1/5; Y/6(1): 1/5-1/17.
- Nameymandi S, Khalili M, Mohammadi S, Aflatoonian M, Ahmadi R, Zeynadini A. Unusual presentations of cutaneous leishmaniasis in an endemic area, Kerman Province, Iran "Journal of Kerman University of Medical Sciences ۲۰۱۷; ۲٤(٦): ۲۷-۲۰۰۰.
- Y- Farajzadeh S, Sabzevari F, Aflatoonian M, Mohammadi S, Badakhsh H, Fadaei F, Khalili M. A new successful combination therapy with atenolol and prednisolone for Kasabach-Merritt syndrome. Iran J Dermatol Y-YY; Y-: YYY-YF.
- \^- Farajzadeh S, Pardakhti A, Mohammadi S, Fadaei F, Khalili M, Mohebbi A, Aflatoonian M. A
  Randomized Clinical Trial of Using Niosomal Zinc Sulfate Plus Cryotherapy in Comparison with Placebo
  Along with Cryotherapy in Treatment of Common Wart. Journal of Kerman University of Medical
  Sciences. \( \cdot \
- Y ·- Farajzadeh S, Ahmadi R, Mohammadi S, Pardakhty A, Khalili M, Aflatoonian M. 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. Journal of Parasitic Diseases. ۲۰۱۸:۱-۰.

Y\-Mohebbi A, Khalili M, Aflatoonian M, Ahmadi R, Zeynadini A, Meymandi S. Hidradenoma papilliferum on labia major mimicking Bartholin's cyst: a case report. Journal of Pakistan Association of Dermatologists Y\\\(\frac{1}{2}\)\\(\frac{1}{2}\)\\(\frac{1}{2}\)\.

YY-Meymandi SS, Aflatoonian M, Khalili M, Dabiri SH. Anthroponotic Cutaneous Leishmaniasis (ACL)in Children.Arch Paediatr Pathol Y · ۱/A; Y(1): 1 · Y · - 1 · Y Y.

Meymandi S, Amiri R, Aflatoonian M, Pardakhti A. Comparison of the efficacy of niosomal minoxidil with conventional minoxidil in the treatment of androgenetic alopecia: A randomized, controlled, double-blind clinical trial. American Academy of Dermatology Congress 7.15.

ፕቴ. Khalili M, Aflatoonian M, Zeinaddini A, Ahmadi R, Meymandi S.PHACES syndrome with cataract and Horner's syndrome: a case report. . Iran J Dermatol ፕ ነ ነላ; ፕነ: ፕኖ-ፕ۰.

Yo. Khalili M, Farajzadeh S, Mohammadi S, Aflatoonian M, Ahmadi R, Zeinadini AR. Chronic cutaneous leishmaniasis induced after trauma, mimicking keloidal scar. Iran J Dermatol Y · ۱۹;

Farajzadeh S, Esfandyarpoor I, Poor Khandani E, Ekhlasi A, Safari S, Hasheminasab Gorji S. Efficacy of Combination Therapy of Pimecrolimus 1% Cream and Mometasone Cream with Either Agent Alone in the Treatment of Childhood Vitiligo. Journal of Mazandaran University of Medical Sciences. Y 17 Feb 10; YY (14): YY A-£A.

YV. Shamsi Meymandi S, Dabiri Sh, Iranpour M, khalili M, Aflatoonian M. Qualitative and quantitative study of immune cells in various types of cutaneous lichen planus. Iran J Dermatol YV19: YY: TV-T9.

# **Mentor of thesis**:

- '-Evaluation of family quality of life in the patients with vitiligo by Persian version of the family dermatology life quality index (FDLQI) in Kerman-Iran (Y·)Y)
- Y-A survey to evaluate validity and reliability of Persian version of "Quality of life index in infants with dermatitis" (Y·Y)
- r-A survey to evaluate validity and reliability of Persian version of "Children's Dermatology Quality of Life Index" (۲۰۱٦)
- E-Comparison of efficacy of topical conventional \% clindamycin phosphate with niosomal \% clindamycin solution in treatment of acne vulgaris (Y · \Y)
- o- Comparison between topical niosomal zinc sulfate with intralesional glucantime and cryotherapy with intralesional glucantime in treatment of cutaneous leishmaniasis. (Y· \A)
- 7-Comparison the efficacy of cryotherapy plus topical niosomal zinc sulfate and cryotherapy plus placebo in the treatment of verruca vulgaris (Y·YY)
- Y-A study to evaluate association of atopic dermatitis with autoimmune disorders (Y·YY)
- ^-A study to evaluate association of clinical presentations of vitiligo with autoimmune disorders (Y · YY)
- 9-A clinicopathological study of basal cell carcinoma in Kerman (Y· ) V)
- `-Demographic features of infants with hemangioma admitted in Afzalipour Hospital, Kerman (\*\*)

- 11-Evaluation of prevalence of granulomatous skin lesions in patients referred to Afzalipour Hospital, Kerman (7.14)
- Y-Evaluation of immunohistochemical findings and clinical features assessment with local aggressiveness in basal cell carcinoma (Y·\A)
- \rac{\gamma}{-}Evaluation of clinicopathological features of patients with autoimmune bollus skin diseases in patients referred to Afzalipour Hospital, Kerman (\forall \cdot\gamma)
- Yo-Evaluation of prevalence of scabies in patients referred to Afzalipour Hospital, Kerman (Y.1Y)
- 17-Comparison of efficacy of pregabalin with ketotifen in treatment of uremic pruritus in dialysis patients (Y·)A)

- \quad \quad \quad \quad \text{Period to the pediatric dermatologic} \quad \quad \quad \text{Clinic, Afzalipour Hospital (\quad \quad \quad
- Y ·- Evaluation of prevalence of metabolic syndrome in vitiligo patients in comparison to healthy ones (Y · YY)

- Y\-Evaluation of prevalence of tinea capitis in patients referred to dermatology clinic, Afzalipour Hospital, Kerman (Y\\))
- <sup>۲</sup> Evaluation of clinicopathological features of children referred to dermatology operation room, Afzalipour Hospital, Kerman (<sup>۲</sup> · <sup>۱</sup> V)
- ۲۳- Evaluation of clinicopathological features of skin tumors in patients referred to dermatology operation room, Afzalipour Hospital, Kerman (۲۰۱۸)
- Y &- A clinicopathological study of lichen planus in patients referred to Afzalipour Hospital, Kerman (Y · \ \ \ \ \ )
- Yo- A clinicopathological study of connective tissue diseases in in patients referred to Afzalipour Hospital, Kerman (Y· \A)
- Y7. Assessment the prevalence of cherry angioma lesions in type Y diabetics patients referring to endrocrinology and dermatology clinics in Y79V
- Clinicopathological evaluation of seborrheic keratosis lesions in patients referred to Afzalipour hospital Kerman in \\\^9\\\to\\\^9\\
- Th. Clinicopathological study of skin tumors in patients referred to dermatology clinic of Afzalipour Hospital T. 10\_T.17
- Y9. Evaluation of demographic features of patients' referred to dermatologic ward (PUVA therapy) in Afzalipour hospital, Kerman in \\(\frac{1790}{2}\)
- Y. Assessment of Association between androgenic alopecia with body mass index on over years old men refer to dermatology clinic of Afzalipour hospital

- The Comparing the efficacy of microneedling and tranexamic acid with 5% hydroquinone in the treatment of melasma.
- Comparing efficacy of combination therapy with niosomal benzoyl peroxide and
   clindamycin versus niosomal clindamycin in acne vulgaris
- TY. Comparison between the efficacy of carboxytherapy vs microdermabrasion in the treatment of striae alba
- Fr. Evaluation of efficacy of combined of carboxytherapy and NB-UVB with NB-UVB in vitiligo patients
- νε. A study to evaluate frequency of papulosquamous diseases in skin biopsies in Afzalipour hospital, Kerman
- ۳٥. Evaluation of demogeraphic features and risk factors of patients with melasma who refered to dermatologic clinic in Afzalipoor hospital-۱۳۹۸
- The Evaluation of quality of life in children with vitiligo referring to dermatology clinic of AfzaliPourkerman Hospital in year \\Tag{99}

### **Lectures**:

'-Cutaneous presentations of systemic diseases ('·, ٩, ٢··٤)

Y-Novel therapies in dermatology (£,1,Y.1V)

"-Novel therapies of atopic dermatitis and vitiligo (\(\frac{\fin}\fir\f{\frac{\fir}\fir\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}\f{\f{\frac{\frac}\frac{\f{\f{

٤-Genital wart (۱۱,۱,۲۰۱۸)

## **Book publication**:

Neonatal skin disease, written by S.Farajzadeh (edited by Aflatoonian)

## **Teaching experience**:

Clinical teaching for medical students, Afzalipour hospital, Kerman, IRAN, Y. 17-present

Clinical teaching on general dermatology for residents of dermatology, Afzalipour, Kerman,

IRAN, Y. 17-present

#### **Reviewer:**

Zangan University of Medical Sciences Journal (from April ۲۰۱۸)

### Referees:

\'-Fekri Alireza, Professor of dermatology, Afzalipour University hospital, Kerman, IRAN

<sup>Y</sup>-Meymandi S., Professor of dermatology, Afzalipour University hospital, Kerman, IRAN

ς-Farajzadeh S., Professor of dermatology, Afzalipour University hospital, Kerman, IRAN