







FULL NAME

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TITLE

salesi

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РНОТО



NATIONALITY

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STATUS married

SEX Male

PLACE OF BIRTH Isfahan

**DATE OF BIRTH** 11/05/1968

PASSPORT NUMBER 49054779

LANGUAGES Farsi, English

ADDRESS no#125, floor 12, S3, Sepehr building, ghaemieh square, Isfahan, Iran

**EDUCATIONAL QUALIFICATIONS** 

Degree	University Name , Country	(Start Date - End Date)
Primary Medical Degree	Isfahan University of Medical Sciences, Iran	23/09/1986-23/09/1994
Internal Medicine specialist	Zahedan University of Medical Sciences, Iran	22/09/2000-23/09/2003
Rheumatology, subspecialist	Tehran University of Medical Sciences, Iran	22/09/2004-22/09/2006

INTERNSHIP

Job Posting	Institution Name	(Start Date - End Date)
Internship	Isfahan University of Medical Sciences	23/09/1993-23/09/1994

**CLINICAL EXPERIENCE** 

(Start Date - End Date)	Job Title	Institution Name , Country
23/09/1994- 23/09/1999	General Practitioner	Yasuj University of Medical Sciences, Iran
23/09/2003-23/09/2004	Internist	Shahrekord University of Medical Sciences, Iran

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23/09/2006-23/09/2017	Assistant Professor of Rheumatology	Isfahan University of Medical Sciences, Iran
23/09/2018- Until Now	Associate Professor of Rheumatology	Isfahan University of Medical Sciences, Iran

License title, Authority Name	Inclusive Years
Permanent medical license	23/04/1997
General Medicine graduate	02/10/1994
Internal medicine specialty graduate	22/09/2003
Rheumatology subspecialty graduate	22/09/2006
Rheumatology medical license	28/05/2012
First person in the National Board of Internal medicine	16/02/2004
Third person in the National Board of Rheumatology	22/09/2006

Date attended	Country	Course Name
22/09/2000	IRAN	Internal Medicine Specialty
22/09/2004	IRAN	Rheumatology Subspecialty

## **TRAINING COURSES**

**LICENSE** 

## **PUBLICATIONS**

## Authors, title. Journal. Date; volume: page

Bonakdar, Z.S., et al., Definition of a population-specific dual energy X-ray absorptiometry reference standard in Isfahani women. International Journal of Rheumatic Diseases, 2008. 11(4): p. 400-406.

Esalatmanesh, K., et al., Diagnostic value of ELISA (IgG and IgM) test in brucellosis patients in Kashan during 2004. KAUMS Journal (FEYZ), 2008. 12(3): p. 47-50.

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Davatchi, F., et al., The prevalence of musculoskeletal complaints in a rural area in Iran: a WHO-ILAR COPCORD study (stage 1, rural study) in Iran. Clinical rheumatology, 2009. 28(11): p. 1267-1274.

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Karimifar, M., et al., A case of Behcets disease with abdominal aortic aneurysm. International Journal of Medicine and Medical Sciences, 2009. 1(1): p. 467-469.

Salesi, M., et al., P0461 DISEASE ACTIVITY INDEX AND ANTI-CCP TITER IN RHEUMATOID ARTHRITIS. European Journal of Internal Medicine, 2009(20): p. S154.

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Jazi, A.A., et al., Effects of aerobic training on some inflammatory markers in patients with rheumatoid arthritis. Koomesh, 2010. 12(2).

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Esalatmanesh, K., et al., Evaluation of correlation of Anti-ccp serum level and disease activity in rheumatoid arthritis patients: 0342. International Journal of Rheumatic Diseases, 2010. 13.

Mottaghi, P., et al., Evaluation of simple calculated osteoporosis risk estimation (SCORE) in Iranian postmenopausal women. Journal of Shahrekord Uuniversity of Medical Sciences, 2010. 12.

Salesi, M., et al., A case of SLE with bilateral osteonecrosis of femoral heads and bone infarct in distal of femur. Rheumatology international, 2010. 30(4): p. 527-529.

Esalatmanesh, K., et al., Survey on the relation between vitamin D serum level with disease activity index in patients involved in rheumatoid arthritis: 0347. International Journal of Rheumatic Diseases, 2010. 13.

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Azamian Jazi, A., M. Faramarzi and M. Salesi, Effects of aerobic training on some inflammatory markers in patients with rheumatoid arthritis. Koomesh, 2011. 12(2): p. 181-188.

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Karimifar, M., M. Salesi and Z. Farajzadegan, The association of anti-CCP1 antibodies with disease activity score 28 (DAS-28) in rheumatoid arthritis. Advanced biomedical research, 2012. 1.

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Mirpourian, M., et al., The association of body mass index with disease activity and clinical response to combination therapy in patients with rheumatoid arthritis. Journal of research in medical sciences: the official journal of Isfahan University of Medical Sciences, 2014. 19(6): p. 509.

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Aghajanpoor, M., et al., Comparison of the prevalence of osteopenia and osteoporosis in postmenopausal women with and without type 2 diabetes mellitus. Journal of Isfahan Medical School, 2014. 32(289): p. 889-900.

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Mahdavi, A.M., et al., Clinical characteristics and long-term outcome of Takayasu arteritis in Iran: a multicentre study. Turkish Journal of Medical Sciences, 2020. 50(4): p. 713-724.

Amini, F., I. Sjjadian and M. Salesi, Relationship between Pain-Related Beliefs and Pain Anxiety with Depression in Patients with Rheumatoid Arthritis. 2020.

Esmaeili, F., et al., Efficacy of synbiotic supplementation in improving rheumatoid arthritis. Research in Pharmaceutical Sciences, 2020. 15(3): p. 263.

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Year. Tile of the award. Issuing authority or institution

**AWARDS** 









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16/02/2004. first in the International Board of Internal Medicine. Deputy Minister of Health

23/09/2006. Third in the International Board of Rheumatology. Minister of Health

**PRESENTATIONS** 

Year, title country

2008, the protein creatinine ratio in spot morning urine sample and 24 hour urinary protein excretion in patients with systemic lupus erythematosus, yokohama, japan

**SKILLS** 

Name of the skill

Rheumatoid Arthritis and Osteoporosis

**REFERENCES** 

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