
Dr Faezeh Eslamipour

Orthodontist, Full professor

Head of Oral Public Health Dept., Dental School, Isfahan University of Medical Sciences

Hezarjerib Ave., Postal Code: 8174673461, Isfahan, Iran

Tel: +98-311-7922894, Fax: +98-311-6687080

Email: eslamipour@dnt.mui.ac.ir

Degrees:

D.D.S; Tehran university of Medical Sciences in 1370

MSc in orthodontics; Isfahan university of Medical Sciences in 1377

Current position:

Orthodontist, Full professor

Head of Oral Public Health Department

Membership:

Dental Sciences Research Center of Isfahan School of Dentistry

Iranian Association of Orthodontists (IAO)

International Association of Dental Research (IADR)

Publications:

1. Prevalence of Malocclusion in Permanent Dentition of Iranian Population:
A Review Article

F Eslamipour, Z Afshari, A Najimi

Iranian journal of public health 47 (2), 178 2018

2. Access to dental care among 15–64 year old people

F Eslamipour, K Heydari, M Ghaïour, H Salehi

Journal of education and health promotion 7 2018

3. Prevalence of orthodontic treatment need in permanent dentition of Iranian population: A systematic review and meta-analysis of observational studies

F Eslamipour, Z Afshari, A Najimi

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4. Dental care satisfaction among adult population in Isfahan, Iran and its influencing factors

F Eslamipour, B Tahani, K Heydari, H Salehi

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- 5.** Ibuprofen and low-level laser therapy for pain control during fixed orthodontic therapy: A systematic review of randomized controlled trials and meta-analysis.
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- 6.** Assessment of the effects of dental esthetics on social acceptance based on the peers' opinions of adolescents 12-15 years of age in Isfahan in 2016
F Eslamipour, F Ahmadi
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- 7.** Impact of orthognathic surgery on quality of life in patients with dentofacial deformities
F Eslamipour, A Najimi, A Tadayonfard, Z Azamian
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- 8.** Occupational burnout among dentists in Isfahan
F Eslamipour, E Yazdchi
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- 9.** A retrospective analysis of dentofacial deformities and orthognathic surgeries
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- 10.** Assessment of Iranian orthodontists' practice with regard to the prevention and treatment of white spot lesions
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- 11.** Correlation coefficients of three self-perceived orthodontic treatment need indices
F Eslamipour, FT Riahi, M Etemadi, A Riahi
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- 12.** Functional needs of subjects with dentofacial deformities: A study using the index of orthognathic functional treatment need (IOFTN)
A Borzabadi-Farahani, F Eslamipour, M Shahmoradi
Journal of Plastic, Reconstructive & Aesthetic Surgery 69 (6), 796-801 2016
- 13.** Cross-sectional study of dental trauma and associated factors among 9- to 14-year-old schoolchildren in Isfahan, Iran
F Eslamipour, P Iranmanesh, A Borzabadi-Farahani
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- 14.** Assessment of knowledge, attitude, and practice with regard to evidencebased dentistry among dental students in Isfahan University of Medical Sciences
F Eslamipour, M Ghaiour
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- 15.** Access to dental care and its barriers in 6–14-year-old children reported by their parents in Isfahan
Eslamipour F, Heydari K, Mousavizadeh L, Ghayor M.
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- 16.** Assessment of dental student satisfaction with regard to process of thesis educational courses
F Eslamipour, Z Noroozi, K Hosseinpour
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- 17.** Assessment of motivation and tendency in patients with malocclusion to refer to professional care centers in Isfahan.
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- 18.** Orthodontic treatment need and oral health related quality of life in students in Isfahan
F Eslamipour, I Asgari, A Tabesh
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- 19.** Knowledge, attitudes and skills of general dentists in Isfahan about the use of computer and the Internet for professional purposes in 2013
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- 21.** Assessing the oral health-related quality of life in Iranian adolescents: validity of the Persian version of the Child Oral Health Impact Profile (COHIP).
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- 22.** A comparison of two orthodontic aesthetic indices
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- 23.** Evaluation of the patient-based indices for orthodontic need assessment in the 13 to 18 year-old adolescents in Isfahan
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- 24.** Effect of instructing mothers on their performance in relation to the application of pit and fissure sealants in 6-8 year-old children in Isfahan

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32. Knowledge, Attitude and Practice of Physicians and Pediatricians Regarding the Prevention of Oral Disease in Children

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