

CURRICULUM VITAE

Personal details:

Name: Faranak Salehi

Date of birth: 1976/07/28

Place of birth: Isfahan

Marital status: Married

Address: Speech therapy Department- Faculty of Rehabilitation Sciences- Isfahan University of Medical Sciences- Iran

P.O.Box:

E-Mail: frsalehi@yahoo.com

Tel: +983137922021

Fax: +983136687270



Educational Qualifications

BAc: Speech and Language Pathology, Isfahan University of Medical Sciences, 1998

MSc: Speech and Language Pathology, Tehran University of Medical Sciences, 2007

Professional Experiences

Instructor, 1998 - 2014

Isfahan University of Medical Sciences

Teaching area

- Developmental Language Disorders
- Phonetic and Phonological disorders
- PDD
- Autism spectrum disorders
- Developmental Apraxia of Speech
- Speech & Language Disorders in Hearing Impairment

Research Interests

- Developmental Language Disorders

Presentations

- Salehi F, Bahrami A, , Pourgharib J, Torabinejad F, Kamali M. The Persian vowel formants in normal, moderate and severe hearing impaired students age 7-9 years in Isfahan Paper presented as a poster at The International Society of Physical and Rehabilitation Medicine (ISPRM).2009
- Bahrami A, Pourgharib J, Torabinejad F, Kamali M, Salehi F. The Persian Vowel Formant structure of students with Normal, Moderate and severe Hearing Loss aged 15-18 years in Esfahan. Paper presented as a poster at The International Society of Physical and Rehabilitation Medicine (ISPRM).2009
- Bahrami A, Pourgharib J, Torabinejad F, Kamali M, Salehi F. The Persian Vowel Formant structure of students with Normal, Moderate and severe Hearing Loss aged 15-18 years in Esfahan. Paper presented at the 9th congress of Iran speech therapy at the Iran university of Medical.2009
- .Bahrami A,Salehi F , Abnavi f. Respiratory Problems in Children with Physical Disabilities . Paper presented as a poster at the congress on “New approaches in rehabilitation of motor disorders” at the Isfahan University of Medical Sciences. 2011.
- . Salehi F , Abnavi f , Bahrami A. Developmental Apraxia of Speech. . Paper presented as a poster at the congress on “New approaches in rehabilitation of motor disorders” at the Isfahan University of Medical Sciences.2011.
- Salehi F. New Approaches in Assessment and Treatment of Developmental Apraxia. Paper presented as the congress on “New approaches in rehabilitation of motor disorders” at the Isfahan University of Medical Sciences.2011.

Publications

Books:

Salehi F, Ansari P: Atism Answers to Your Most Pressing Question. Isfahan University of Medical Sciences, 2008.

Purmomeni A , Salehi F,: Principle of Rehabilitation. Isfahan University of Medical Sciences, 2011.

Articles:

- Salehi F, Bahrami A, Karimi T, Musavi A, Hasanpur S. Studying The Persian Vowel Formants in Cleft lip and palate Students age 7-9 years in Isfahan. Journal of Research in Rehabilitation Sciences . [Vol 6, No 2 \(2011\)](#)
- Salehi F, Bahrami A, , Pourgharib J, Torabinejad F, Kamali M. The Persian vowel formants in normal, moderate and severe hearing impaired students age 7-9 years in Isfahan. Journal of Audiology. 2009;17(2) : 42-52

- Bahrami A, Pourgharib J, Torabinejad F, Kamali M, Salehi F. The Persian Vowel Formant structure of students with Normal, Moderate and severe Hearing Loss aged 15-18 years in Esfahan. Journal of Research in Rehabilitation Sciences. [Vol3, No 2 \(2007\)](#)
- Salehi F, BahramiA , Nouri F, Ghanbari H, Baranzehi . Formant frequency of Persian Vowels in 18-24 years old university students. Journal of Research in Rehabilitation Sciences . [Vol 4, No 1 \(2008\)](#)
- Bahrami A, Salehi F, Purmomeni A. Comparison of Speech level Between Orphanage Children With Nursery Children 2 – 6 years old. . Journal of Research in Medical Sciences. [Vol 8, No 2 \(2003\)](#)

Thesis supervision

- BAC: Comparison of Speech level Between Orphanage Children With Nursery Children 2 – 6 years old
- MSc: The Persian vowel formants in normal, moderate and severe hearing impaired students age 7-9 years in Isfahan

Grants Received

- 1. Grant number 286209 for Research Project Entitled: Vowels Formants in Normal and Moderate and Severe Hearing Impaired High School Students (15-18 years old) in Isfahan. Faranak Salehi
- 2. Grant number 288152 for Research Project Entitled: Investigation vowels Persian formant in 15-18 year of girl student of schools in Shiraz and Kashan . Akbar Bahrami , Faranak Salehi
- 3. Grant number 288165 for Research Project Entitled: Studying The Persian Vowel Formants in Cleft lip and palate Students age 7-9 years in Isfahan . Faranak Salehi , Akbar Bahrami
- 4. Grant number for Research Project Entitled: Investigation three vowels Persian formant in 18 – 24 yers of student's of medical science and Esfahan University. Faranak Salehi , Akbar Bahrami
- 5. Grant number 77080 for Research Project Entitled: Comparison of Speech level Beetween Orphanage Children With Nursery Children 2 – 6 years old. Bahrami A, Salehi F, Purmomeni A.
-

Skills

Research Methodology
Teaching Methodology
Microsoft Office
Internet

Membership

Member of Iranian speech therapy association

Member of Isfahan Autism association

Member of isfahan SLP department