

In the name of God

Najme Mardani Feyzabad, M.Sc.

Speech-language pathologist

Instructor

Zahedan University of Medical Sciences

Zahedan, Iran.

Curriculum Vitae

Updated 10/1/2018

Personal

Full Name:

Najme Mardani Feyzabad

Date and place of birth:

Januray 28, 1988; Mashhad.

Nationality:

Iranian

Present position and address:

Instructor, director of clinical education.

Department of Speech therapy, Faculty of rehabilitation sciences, Zahedan University of Medical Sciences, Zahedan, Iran.

Phone: +98 54 33295717-21

Cell phone: +98 9150029284

Fax: +98 54 33295717-21

Email: najmemardani@gmail.com
n.mardani@zaums.ac.ir

Education:

B.Sc. (2010). Tehran University of Medical Sciences, Tehran, Iran.

[My B.Sc. Thesis: Normalization of verbal motor skills in Persian children aged 4-5 years old in Tehran.]

M.Sc. (2012). Tehran University of Medical Sciences, Tehran, Iran.

[My M.Sc. Thesis: Verbal fluency performance in ALS patients.]

Work Experiences:

Mashhad University of Medical Sciences, Mashhad, Iran (2013- 2016)

- ✚ Lecturer
- ✚ director of clinical education
- ✚ Member of educational council of speech therapy department
- ✚ Executor of 6 research projects in research committee
- ✚ Co-worker of 3 projects in research committee
- ✚ Director to 10 undergraduate speech-language-pathology students' theses.
- ✚ Advisor to 3 undergraduate speech-language-pathology students' theses.
- ✚ Clinical educator (supervisor) to undergraduate speech-language-pathology students.
- ✚ Plan and teach 'communication disorders in ageing population' , 'health, prevention and counselling in speech therapy' , 'clinical methods in speech therapy' , 'specific language impairments', 'normal development of speech and language', 'Alternative Augmentative Communication in speech and language disorders'.

Varastegan University of Medical Sciences (2013)

- Plan and teach 'articulation and phonological disorders' to postgraduate speech therapy students.

Zahedan University of Medical Sciences, Zahedan, Iran. (2017- Now)

- Instructor
- director of clinical education

- Clinical educator (supervisor) to undergraduate speech-language-pathology students.
- Plan and teach ‘clinical methods in speech therapy’ , ‘speech fluency disorders’, ‘normal development of speech and language’, ‘Evaluation and treatment of aphasia’, ‘speech and language disorders in hearing loss’, ‘application of Para clinical methods in speech therapy’, ‘articulation and phonological disorders’.

Work as Speech-language-pathologist in (2011-March 2017):

- Nabie Akram Clinic in Eslamshahr-Tehran,
- Sama Clinic on Mashhad,
- Azadegan Clinic on Mashhad,
- Imam Sajjad Clinic on Mashhad,
- Saman & Sara rehabilitation center on Astara

The published papers:

1. Comparison of phonemic fluency test results using different letters among Persian speakers. Najme Mardani, Mohammad Hosein Rohani, Ramin Mahdipour, Kowsar Baghban. Journal of rehabilitation sciences and research. 4 (2017), 109-113.
2. Temporal characteristics of nasalization in Persian speaker children with and without cleft palate. Kowsar Baghban, Farhad Torabinezhad, Negin Moradi, Faezeh Asadollah pour, Nassim Ahmadi, Najmeh Mardani. International Journal of Pediatric Otorhinolaryngology, 79 (2015), 546-552.
3. Intrarater and Interrater Reliability of Sagittal Head Posture: A Novel Technique Performed by a Physiotherapist and a Speech and Language Pathologist .Negin Moradi, Nader Maroufi, Mahmoud Bijankhan, Tahereh Hosseinzadeh Nik, Mahyar Salavati, Toktam Jalayer, Mohammad Jafar

Shaterzadeh Yazdi, Fatemeh Ghasemi, Majid Soltani, Ehsan Naderifar, Najmeh Mardani, Meymanat Akbari. *Journal of Voice*, 28 (2014), 842. e11-842. e16.

4. An investigation of the effect of stuttering on personality characteristics in adult men. Najme Mardani, Zohre Atayi, Shima Lakziyan, Davoud Sobhani Rad, Hamide Ghaemi, Jamshid Jamali. *Journal of Paramedical sciences and rehabilitation*, 2015; 4 (2), 24-30. [Persian]
5. Comparison of rhyme detection skills between 7-9 years age children with dyslexia and normal children. Najme Mardani, Elahe Elahi, Ezat Khorshidi, Hamide Ghaemi, Davoud Sobhani Rad, Jamshid Jamali. *Journal of Paramedical sciences and rehabilitation*, 2014; 3 (1), 27-32. [Persian]
6. The effect of speech sample duration on determination of habitual pitch in 18-30 years age women. Najme Mardani, Samane Safaeyan, Zahra Tavakoli, Davoud Sobhani Rad, Hamide Ghaemi, Jamshid Jamali. *Pajouhan Scientific Journal*, 2014; 12 (3), 12-19. [Persian]
7. Comparison of semantic fluency performance in patients with amyotrophic lateral sclerosis and healthy control group. Najme Mardani, Nahid Jalilevand, Mona Ebrahimipour, Mohammad Kamali, Kowsar Baghban, Ehsan Naderifar. *Journal of speech-language & communication disorders*. 2013; 3(2), 1-5. [Persian]
8. Detecting normal values of nasalance scores in 7-11 year old boys. Hamide Ghaemi, Davoud Sobhani Rad, Mahdi Khodadoust, M Elyasi, Najme Mardani. *Journal of Paramedical sciences and rehabilitation*. 2015; 4(2), 76-82. [Persian]

9. An investigation of the effect of nasalization on /a/ vowel frequency formants before and after /m/ nasal consonant in cleft palate children. Kowsar Baghban, Farhad Torabinezhad, Negin Mradi, Najme Mardani, Faeze Asadollahpour. Journal of Paramedical sciences and rehabilitation. 2014; 3 (2), 62-68. [Persian]
10. Confrontation naming ability in patients with traumatic brain injury referred to Shahid Kamyab Hospital of Mashhad. Ehsan Hemmati, M Ehsae, Hamide Ghaemi, Najme Mardani. Journal of Paramedical sciences and rehabilitation. (2014); 3(1), 61-67. [Persian]
11. Use of F2 ratio to discriminate between hearing impaired and non-hearing impaired children. Ehsan Naderifar, Ali Ghorbani, Negin Moradi, Akbar Biglarian, Najme Mardani, Ozra Aghadoost, Kowsar Baghban. Journal of research in hearing, speech and language. 2014; 1, 19-25. [Persian]
12. The correlation between speedy and intermittent oral movements (diadochokinetic skills) and the speech intelligibility in 5 to 6 years old children with cleft palate. Najmeh Mardani, Davoud Sobhani Rad, Soheyl Baratiyan, Ali Gholiyan Aval, Hamide Ghaemi. Scientific Journal of Rehabilitation Medicine. 2015; 4 (3), 50-58. [Persian]
13. An investigation of the Quality of life scale related to voice disorder in adult patients with vocal cord paralysis. Davoud Sobhani Rad, Hamide Ghaemi, Narges Siyadati, Najme Charei, Jamshid Jamali, Najme Mardani, Narges Moin. Journal of Paramedical sciences and rehabilitation. 2016; 5 (2), 76-81. [Persian]
14. An investigation of the correlation between phonological and visual working memory with severity of stuttering in 6-12 years old children. Sadegh Seyfpanahi, Davoud Sobhani Rad, M Afzali, S Izanloo, Najme Mardani, Mohadese Gholamian. Journal of Paramedical sciences and rehabilitation. 2015; 4 (4); 20-26. [Persian]

Papers accepted In Congresses:

- Normalization of UCL picture naming skill in 4-5 years Old Persian speakers. 10th National congress of speech therapy. (2011). Poster
- Validity and reliability of verbal fluency test in 20-40 years Old Persian speakers. 11th National congress of speech therapy. (2012). Poster
- Comparative study of semantic fluency performance between ALS patients and normal speaking group. 12th Iranian congress of speech therapy. (2014). Poster
- Comparison of rhyme detection skills between 7-9 years age children with dyslexia and normal children. 12th Iranian congress of speech therapy. (2014). Poster
- The study of working, verbal and visual memory among 6-12 year Old stutter children and relation of these factors on the intensity of stuttering. 7th International congress of child and adolescent psychiatry. (2015). Oral presentation (co-worker)
- 12th Iranian congress of speech therapy. (2014). Oral presentation (co-worker)
- 12th Iranian congress of audiology. (2013). Oral presentation (co-worker)
- Correlation of linguistic skills and verbal fluency performance in children with Down syndrome. 13th conference on recent research in science and technology (2018).

Workshop lecturer:

Familiarity with types of developmental speech and language disorders with referral attitude. (2017); Zahedan University of Medical Sciences, Zahedan, Iran.

Reviewer of:

- Scientific Journal of Rehabilitation Medicine.
- Journal of Paramedical sciences and rehabilitation.

Honors:

- Top student in B.Sc. (first one)
- Exceptional talent student in B.Sc.
- Top supervisor in speech therapy department of Mashhad University of medical sciences.

Research interest:

Neurogenic speech and language disorders, stuttering

Recommendations:

Dr Mohammad Kamali

Iran University of Medical Sciences

Dr Mona Ebrahimipour

University of Social welfare and Rehabilitation Sciences