

[Nahid Jalilevand] PhD

Speech & Language Pathologist (SLP)

Department of Speech and Language Pathology, School of Rehabilitation Sciences,

Iran university of medical sciences (IUMS), Tehran, Tehran speech therapy

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EDUCATION

1983/1988 School of rehabilitation Sciences, Iran University of Medical Sciences,
Tehran/ Tehran
Bs: Speech Therapy

POST GRADUATE TRAINING

1992/1995 School of rehabilitation Sciences, , Iran University of Medical Sciences,
Tehran/ Tehran
MSc: speech Therapy

2011/2016 School of rehabilitation Sciences, , Iran University of Medical Sciences,
Tehran/ Tehran
PhD: speech Therapy

POST DOCTORIAL WORK

2016 - 2021 School of rehabilitation Sciences, , Iran University of Medical Sciences,
Tehran/ Tehran
(1/5) **Assistant Professor, speech therapy**

2021 - 2025 School of rehabilitation Sciences, , Iran University of Medical Sciences,
Tehran/ Tehran
(8/3) **Associate Professor, speech therapy**

PROFESSIONAL APPOINTMENTS

2021/2024 School of rehabilitation Sciences, , Iran University of Medical Sciences,
Tehran/ Tehran
(1/5) **Head of speech therapy department**

2007/2012 School of rehabilitation Sciences, , Iran University of Medical Sciences,
Tehran/ Tehran

(8/3) **Head of speech therapy department**

PRIVATE PRACTICE

2015 - 2025 Establishing **Cleft palate clinic**, Speech therapy department, , Iran
University of Medical Sciences,
Tehran/ Tehran

2015-2025 Establishing **feeding disorders clinic for children**, Speech therapy
department, School of rehabilitation Sciences, , Iran University of Medical Sciences,
Tehran/ Tehran

MEDICAL AND SCIENTIFIC SOCIETIES

2009-2025 Iranian speech therapy Association

COMMITTEE APPOINTMENTS

2018 The Ministry of Health
Tehran/ Tehran

The member of the Clinical Guidelines Committee on the rehabilitation of stroke

2022/2024 The Ministry of Health
Tehran/ Tehran
The member of the Board of Examination and Evaluation and Planning
of Speech Therapy of the Ministry of Health

2024
The member of Clinical Guidelines Committee on the role of the speech
and language pathologist in the assessment and treatment of neonatal
feeding disorders.

2018/2025 School of rehabilitation Sciences, Iran University of Medical Sciences,
Tehran/ Tehran
Member of the editorial board of Function & Disability Journal

2024 The Ministry of Health

POST DOCTORIAL CONFERENCES

- 1- Learning the order of words in children's speech (lecture) 14th Speech Therapy Conference 2016.
- 2- Developing of Persian Developmental Sentence Scoring (PDSS) for normal-speaking children aged 2.5 to 5.5 years (poster) 15th Speech Therapy Congress 2017.
- 3- Factors affecting speech and language development in deaf children after cochlear implantation (poster) Avicenna Rehabilitation Conference 2017
- 4- Comparison of non-verbal and verbal communication abilities between normal hearing children and deaf children 12 to 24 months after cochlear implantation. 16th Speech Therapy Conference (poster).
- 5- Comparison of grammatical morphemes in the speech of children with cochlear implants and 5-year-old children (lecture). Avicenna Rehabilitation Conference 2018.
- 6- The importance of speech sample analysis (lecture), 17th Speech Therapy Conference 2019.
- 7- Prevalence of Stroke in Iran. (Invited Speaker) - Avicenna Rehabilitation Conference 2019.
- 8- The Role of the SLP in the Neonatal Intensive Care Unit - Iranian Neonatal Health Nursing Congress Program– 2019.
- 9- The Role of the SLP in feeding problems .20th Congress of Child and Adolescent Nutrition.2024
- 10- The Role of the SLP in the NICU and PICU. 18th Speech Therapy Conference.2024
- 11- Scientific Secretary of the Skill training program for the Evaluation and Treatment of Speech and Language Disorders of Cleft Palate.2024

PUBLICATIONS

1. Jalilevand N, Jalaie Sh. Prevalence of cleft lip and palate among four provinces in the West and North-West of Iran. J Res Med Sci. 2015;20:548-53.
2. Yousefi,N, Dadgar,H, Mohammadi,M.R, Jalilevand,N, Keyhani,M.R. Mehri,A.The Validity and Reliability of Autism Behavior Checklist.Iranian Journal of Psychiatry 2015. 10(3):144-149.
- 3.Tavakoli,M, Jalilevand,N, Kamali,M, Modarresi,Y, Motasaddi Zarandy,M. Language sampling for children with and without cochlear implant: MLU, NDW, and NTW.International Journal of Pediatric Otorhinolaryngology.2015,79(12):2191-2195.
4. Jalilevand N, Kamali M, Modarresi T, Kazemi Y. The Persian developmental sentence scoring as a clinical measure of morphosyntax in children. Medical Journal of the Islamic Republic of Iran. 2016; 30 (1) :980-989.
5. Faham M, Jalilevand N, Torabinezhad F, Pearson Silverman E, Ahmadi A, Ghayoumi Anaraki Z, and Jafari N. Relationship between Voice Complaints and Subjective and

- Objective Measures of Vocal Function in Iranian Female Teachers. Journal of Voice . 2017, 31(4): 507
6. Safariyan N, Jalilevand N, Kamali M, Ebrahimipour M, Mehri A. The Verbal and Non-Verbal Communication Screening Checklist for Persian Speaking Children From 12 to 24 Months and Its Validity and Reliability. Iranian Rehabilitation Journal. 2017; 15(1):71-75.
7. Afshar M R, Ghorbani A, Rashedi V, Jalilevand N, Kamali M. Working memory span in Persian-speaking children with speech sound disorders and normal speech development. International Journal of Pediatric Otorhinolaryngology. 2017, 117-122.
8. Jalilevand N, Kamali M, Modaresi Y, Kazemi Y. Word Order Acquisition in Persian-speaking Children. IRJ. 2017; 15 (2) :21-26.
9. Safaiean A, Jalilevand N, Ebrahimipour M, Asleshirin E, Hiradfar M. Speech intelligibility after repair of cleft lip and palate. MJIRI. 2017. 31 (1), 500-504.
10. Golestani SD, Jalilevand N, Kamali M. A comparison of morpho-syntactic abilities in deaf children with cochlear implant and 5-year-old normal-hearing children. IJPOHL. 2018. 110 :27-30.
11. Arabi A, Jalilevand N, Marefati A. A Review on Evidence-based Treatment in Phonological Interventions With Emphasis on Cycles Approach. Journal of Modern Rehabilitation, 195-200.
12. Mohamadi Z, Jalilevand N, Roudbari M, Mehri A. Comparing Verb and Object Naming Between Patients With Parkinson Disease and Patients With Cortical Stroke. IRANIAN REHABILITATION JOURNAL. 2018. 16 (4), 347-352.
13. Jalilevand N, Ebrahimipour M, Zarandi MM, Kamali M, Fayazi L. Comparison of Verbal and Non-Verbal Communication Between Deaf Children with no Cochlear Implantation and Deaf Children 12-24 Months After Cochlear Implantation. Function and Disability journal. 2018.
14. Dabiri A, Bijan Khan M, Jalilevand N, Jalaie S. Cluster production in speech of Persian-speaking cochlear implanted children
15. Faeaji M, Ebrahimipour M, Jalilevand N, Effect of preterm birth on morphosyntactic development . Med J Islam Repub Iran. 2019 (18 NOV);33:123. <https://doi.org/10.34171/mjiri.33.123>
16. Mardani N, Jalilevand N, Ebrahimipour M, Kamali M. Clustering and Switching Strategies in Verbal Fluency Tasks: Comparison between Amyotrophic Lateral Sclerosis (ALS) and Healthy Controls. JRSR 6 (2019) 21-26
17. Soltaninejad N, Jalilevand N, Kamali M, Mohamadi R. Language therapy outcomes in deaf children with cochlear implant using a new developed program: A pilot study. International Journal of Pediatric Otorhinolaryngology. 2020 Jun;133:110009. DOI: 10.1016/j.ijporl.2020.110009.
18. Akbari Manie R, Tarameshlu M, Izadifar R, Maroufizadeh S, Jalilevand N, Wh-Questions' Expression in Persianspeaking Children: A Comparison Between Spontaneous and Elicited Probes. Iranian Rehabilitation Journal. 2020; 18(1):81-90. <http://dx.doi.org/10.32598/irj.18.1.913.1>

19. Sohrabi M, Arani Kashani Z, Jalilevand N, Sanei H, Ajalloueyan M. Comparing Speech Intelligibility in 3 to 5 Years Old Children with Cochlear Implants and Normal Children. *Func Disabil J*. 2018; 1 (3) :20-26
20. Safarpour L, Jalilevand N, Ghorbani A, Rasouli M, Bayazian G. Language Sample Analysis in Children With Cleft Lip and Palate. *Iranian Rehabilitation Journal* 2021; 19 (1) :23-30 .
<http://irj.uswr.ac.ir/article-1-1132-en.html>
21. Mousavi S Z, Jafari R, Maroufizadeh S, Shahramnia M M, Pourmohammadi M, Jalilehvand N. Validity and Reliability of the Persian Version of Language Screening Test (LAST) for Patients in the Acute Phase of Stroke. *Func Disabil J* 2020; 3 (1) :91-100
22. Mousavi S Z, Jafari R, Maroufizadeh S, Shahramnia M M, Pourmohammadi M, Jalilehvand N. Translation, Validity, and Reliability of the Persian Version of Aphasia Rapid Test for Acute Stroke. *Func Disabil J* 2020; 3 (1) :101-110
23. Soltaninejad N, Jalilevand N, Kamali M, Mohamadi R. Effect of grammar intervention on vocabulary skills in children with a cochlear implant: A single-subject study. *Med J Islam Repub Iran* 2021; 35 (1) :940-946
24. Mohammad Zamani S, Jalilevand N, Ashayeri H, Ghorbani A L. Comparison of right hemisphere damage patients and normal adults in some linguistic performances. *Koomesh* 1400; 24 (1) :84-94
25. Tavakoli M, Jalilevand N, Kamali M, Modarresi Y, Motasaddi Zarandy M. Speech Intelligibility in Children with Cochlear Implants Compared to Normal-Hearing Peers Matched for Chronological Age and Hearing Age. *Aud Vestib Res*. 2022;31(3):232-7.
26. Derakhshandeh Z, Jalilevand N, Abolghasemi J, Momeni M, Saffarian A. Prevalence of Cleft Lip and Palate and Access to Rehabilitation Services in the South-West of Iran: A 10-Year Study. *Func Disabil J* 2022; 5 (1) :51-51
27. Jalilevand N, Tarameshlu M, Moein N, Bordbar A. Language Screening in Toddlers with Cleft Lips and or Palates: A Pilot Study. *jmr*. 2022;16(2):154-160.
28. Sohrabi M, Jalilevand N. Consonant Production Skills in Children with Cochlear Implants and Normal-Hearing Children Aged 3–5 Years. *Aud Vestib Res*. 2022;31(2): 98-103.
29. Darooifard A, Jalilevand N, Torabinezhad F, Kamali M. Analyzing Acoustic Characteristics of Voice for Children With Cleft Palate With and Without Compensatory Error Compared to Normal Children. *Func Disabil J* 2022; 5 (1) :52-52
30. Jalilevand N, Mohamadi R, Ghorbani A, Kamali M, Hassanpour N, Heydarpanahi S, et al. Psychometric Evaluation of the Receptive Picture Vocabulary Test for Persian-speaking Children. *Func Disabil J* 2022; 5 (1) : 73.
31. Shahouzaei N, Maleki Shahmahmood T, Haresabadi F, Jalilehvand N, Sharifi Movahhed Z. The relationship between mean length of utterance (MLU), Persian developmental sentence score (PDSS), and photographic expressive Persian grammar test (PEGT) in typically developing

children and those with developmental language disorder (DLD). Appl Neuropsychol Child. 2025 Jan-Mar;14(1):46-54.

32. Teimouri Sangani M, Nakhostin Ansari N, Soleymani Z, Jalilevand N, Sohrabi M, Mohamadi R, Razjouyan K. Narrative Microstructure and Macrostructure Skills of Persian-Speaking Children with Autism Spectrum Disorder. Med J Islam Repub Iran. 2023 Nov 8;37:119. doi: 10.47176/mjiri.37.119.

33. Tavakoli M, Jalilevand N, Bijankhan M, Torabinezhad F, Mohamadi R, Latifi NA. The Effect of Mixed Articulation Therapy on Perceptual and Acoustic Features of Compensatory Errors in Children with Cleft Palate. Med J Islam Repub Iran. 2024 Oct 8;38:116. doi: 10.47176/mjiri.38.116.

RESEARCH PROJECTS

1. Standardization of the visual vocabulary comprehension test in Persian-speaking children aged 24 to 72 months. Jalilevand N, Mohamadi R, Ghorbani A, Kamali M, Hassanpour N, Heydarpanahi S. 2022

2. Study of the frequency of births with Down syndrome and craniofacial anomalies in Shahid Akbarabadi Hospital in the past two years (2017-2019) and study of speech and language abilities in children with Down syndrome and children with craniofacial anomalies from 12 to 24 months of age. Jalilevand N, Tarameshlu M, Moein N, Bordbar A. 2022

3. The relationship between mean length of utterance (MLU), Persian developmental sentence score (PDSS), and photographic expressive Persian grammar test (PEGT) in typically developing children and those with developmental language disorder (DLD). Shahouzaei N, Maleki Shahm Mahmood T, Haresabadi F, Jalilehvand N, Sharifi Movahhed Z. 2025

PERSONAL DATA

DATE OF BIRTH: 8.1.1961

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PLACE OF BIRTH; Tehran

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