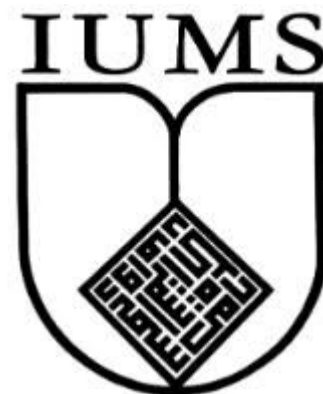


## Curriculum Vitae



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### RESEARCH IDs

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ORCID	0000-0003-4066-4971	<a href="https://orcid.org/0000-0003-4066-4971">https://orcid.org/0000-0003-4066-4971</a>
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Scopus Author ID	35761397200	<a href="https://www.scopus.com/authid/detail.uri?authorId=35761397200">https://www.scopus.com/authid/detail.uri?authorId=35761397200</a>

### EDUCATION AND TRAINING

INSTITUTION AND LOCATION	DEGREE (if applicable)	Start Date MM/YYYY	Completion Date MM/YYYY	FIELD OF STUDY
Tehran university of medical sciences , Tehran, IRAN	Ph.D.	09/2011	05/2016	Speech therapy
Isfahan University of medical sciences , Isfahan, IRAN	M.Sc.	09/2006	02/2009	Speech therapy
Isfahan University of Medical Sciences , Isfahan, IRAN	B.S	09/2002	05/2006	Speech therapy

### RESEARCH ITEREST

My research is focused on 'swallowing physiology and swallowing disorders in adults and children'.

### Peer-reviewed papers

1. Tavakoli S, Poorjavand M, Taheri N, Ghasisin L, Etemadifar M, Memarian A. Neuromuscular electrical stimulation in conjunction with conventional swallowing therapy in the treatment of dysphagia caused by Multiple sclerosis: A single case experimental design. *Folia Phoniatrica et Logopaedica: Official Organ of the International Association of Logopedics and Phoniatrics (IALP)*. 2023 May 13.
2. Rezaei P, Poorjavand M, Abdali H. Speech outcomes after palatal closure in 3–7-year-old children. *Brazilian Journal of Otorhinolaryngology*. 2022 Aug 15;88:594-601.
3. Ostadi M, Armanian AM, Namnabati M, Kazemi Y, Poorjavand M. The effects of swallowing exercise and non-nutritive sucking exercise on oral feeding readiness in preterm infants: A randomized controlled trial. *International Journal of Pediatric Otorhinolaryngology*. 2021 Mar 1;142:110602.
4. Derakhshandeh F, Melhoseini Z, Mohammadi R, Rashidi Nezhad A, Mohammadi F, Khanlar F, Poorjavand M. Submucous cleft palate: Therapeutic needs at different ages. *Koomesh*. 2020;22(2):301-10.
5. Poorjavand M, Talebian Moghadam S, Ansari NN. Effects of the head lift exercise and neuromuscular electrical stimulation on swallowing muscles activity in healthy older adults: a randomized pilot study. *Clinical interventions in aging*. 2019 Jun 21:1131-40.
6. Farivar M, Anaraki ZG, Derakhshandeh F, Baharloei N, Poorjavand M. Narrative discourse in Persian-speaking patients with mild Alzheimer's disease. *Dementia & Neuropsychologia*. 2019 Jun 18;13:225-31.
7. Marziyeh Poorjavand, Saeed Talebian Moghadam, Nouredin Nakhostin Ansari, Zahra Soleymani. Surface Electromyographic Assessment of Swallowing Function: A Reliability Study. *Iranian Journal of Medical Sciences*. 2017 Mar; 42(2): 194–200.
8. Marziyeh Poorjavand, Shohre Jalaei. Systematic review on highly qualified screening tests for swallowing disorders following stroke: validity and reliability issues. *Journal of Research in Medical Sciences*. 2014;19: 776-85.
9. Marziyeh Poorjavand, Saeed Talebian Moghadam, Nouredin Nakhostin Ansari, Mostafa Daemi. Surface Electrical Stimulation for Treating Swallowing Disorders after Stroke: A Review of the Stimulation Intensity Levels and the Electrode Placements. *Stroke Research and Treatment* 2014. Volume 2014; 1-7.
10. Neda Tahmasebi Fard, Fateme Khanlar, Fateme Derakhshandeh, Hosein Abdali, Farhad Mokhtarinejad, Marziyeh Poorjavand. Middle Ear Pathologies in Different Types of Cleft Palate. *Int. Adv. Otol*. 2013; 9:(1) 7-11.
11. Poorjavand M, Derakhshandeh F, Etemadifar M, Soleymani B, Minagar A, Maghzi A H. Oropharyngeal Dysphagia in Multiple Sclerosis. *Multiple Sclerosis* 2010; 16(3): 362-5.
12. Poorjavand M. Interaction between syndromic and non-syndromic factors affecting speech and language development in Treacher- Collins syndrome. *Audiology* 2011; 20 (2): 133-140.
13. Derakhshandeh F, Poorjavand M. The study of speech disorders and middle ear diseases following primary palatoplasty in children of cleft palate. *Journal of Isfahan medical school* 2011; 29 (130): 222-9.
14. Poorjavand M, Derakhshandeh F, Etemadifar M, Soleymani B. Associated factors with swallowing disorders in patients with multiple sclerosis. *Journal of Isfahan medical school* 2010; 28 (104): 40-6.

## Patents

1. 2021. A device for assessing the strength and endurance of the tongue in dysphagic patients. 105784

## Oral presentations

2. Fatemeh Derakhshandeh, Marziyeh Purjavad. An Epidemiological study of 3-6 years old children with Cleft Lip and palate in Isfahan. 6th Asian pacific cleft Lip& Palate congress: 2007; Goa, India.
3. Fatemeh Derakhshandeh, Marziyeh Purjavad. An Epidemiological study of 6 years old children with Cleft Lip and palate in Isfahan. 1th national cleft lip and palate congress: 2008; Isfahan, Iran.

## Poster presentations

1. Etemadifar M, Poorjavad M, Derakhshandeh F, Soleymani B, Maghzi AH. Dysphagia in Multiple Sclerosis. Mult Scler 2010;16 (Suppl 10): S61, P204. 26th European Committee for Treatment and Research in Multiple Sclerosis (ECTRIMS); 2010: Gothenburg, Sweden.
2. Marziyeh Poorjavad, Fatemeh Derakhshandeh, Masoud Etemadifar, Bahram Soleymani. Dysphagia in patients with multiple sclerosis. 5th world congress of the International Society of physical and rehabilitation medicine; 2009: Istanbul, Turkey.
3. Marziyeh Poorjavad, Fatemeh Derakhshandeh, Narges Tork Ladani. Oropharyngeal dysphagia in nursing home residents. 5th world congress of the International Society of physical and rehabilitation medicine; 2009: Istanbul, Turkey.
4. Poorjavad M, Derakhshandeh F, Etemadifar M, Soleymani B. Oropharyngeal dysphagia in Multiple Sclerosis. the 5th International MS Congress of Iran; 2008: Tehran, Iran.
5. Poorjavad M, Derakhshandeh F, Etemadifar M, Soleymani B. the prevalence of oropharyngeal dysphagia in patients with multiple sclerosis and some associated factors. The 9<sup>th</sup> national speech therapy congress; 2007: Tehran, Iran.
6. Derakhshandeh F, Poorjavad M, Tork Ladani N. the prevalence of oropharyngeal dysphagia in elderly. The aging and geriatric congress; 2008: Isfahan. Iran.

## PROFFESIONAL SERVICES

### Reviewer in the international journals

2013-Present Reviewer in the international journals (Dysphagia, Journal of Modern rehabilitation )

### Organizing Workshops

2013	Assessment and treatment of swallowing disorders in adults and infants, Tehran University of medical sciences, Iran
2017	Assessment and treatment of swallowing disorders in cerebral palsy, Isfahan University of medical sciences, Iran
2018	Dysphagia in adults, Isfahan University of medical sciences, IRAN
2019	Dysphagia management in Stroke, Isfahan University of medical sciences, IRAN
2020	Treatment in swallowing disorders in Infants, Mashhad University of medical sciences, IRAN

## TEACHING EXPERIENCE

YEAR	COURSE TITLE	MAJOR
Since 2019	Phonetics	Speech Therapy, B.S
Since 2019	Swallowing Disorders in Adults	Speech Therapy, M.Sc.

Since 2019	Swallowing Disorders in Children and Infants	Speech Therapy, B.S
Since 2019	Motor Speech Disorders	Speech Therapy, M.Sc.
Since 2019	Speech Sound Disorders	Speech Therapy, B.S
2018	Phonological and Phonetic disorders	Speech Therapy, B.S.
2018	Differential diagnosis in speech and language disorders	Speech Therapy, B.S
2017	Phonological and Phonetic disorders	Speech Therapy, M.Sc.
2017	Differential diagnosis in speech and language disorders	Speech Therapy, B.S
2017	Research Methods	Speech Therapy, B.S
2016	Phonological and Phonetic disorders	Speech Therapy, M.Sc.
2012	Aphasia	Speech Therapy, B.S
2013	Aphasia	Speech Therapy, B.S