



СДРУЖЕНИЕ
ЧАСТНО
ПРАКТИКУВАЩИ
ЛОГОПЕДИ

Competency		Additional Knowledge	PA1	PA2	PA3	PA4	Educational Level
Specialized Competencies	Additional Competencies						
Diagnostics of Speech and Language Development		Child and Adult Psychology	✓	✓	✓	✓	BSc in Speech and Language Therapy, MA in speech and language therapy; Certified courses for standardized methods
development			✓	✓	✓	✓	
	Competency to perform speech and language therapy in patients with delays in speech appearance	Child's development 0 to 2 years of age. Diagnostics of the child's development till the age of 2	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform therapy in patients with neurological disorders, related to dysarthria	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform therapy in patients with neurological disorders, different than dysarthria	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;
	Competency to perform therapy in patients with child aphasia	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in adults patients with aphasia and neurodegenerative diseases	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with fluency disorders		✓	✓	✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with developmental dyspraxia	Knowledge in the area of sensory integration and vestibular system	✓	✓	✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;
	Competency to perform SLT in patients with developmental dysphasia		✓	✓	✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with genetic, developmental, and degenerative disorders		✓		✓	✓	BSc in Speech and Language Therapy

	with auditory disorders, inclusive of disorders after acquisition of cochlear implants	auditory system. Auditory sensory processing. Children's gesture language and Bulgarian gesture language	✓	✓	✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with cranio- facial disorders	Anatomy, Physiology, Neurology	✓	✓	✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;
Improves and Rehabilitates Language Development			✓	✓	✓	✓	BSc in Speech and Language Therapy
	Competency to perform speech and language therapy in patients with delays in speech appearance	Child's development 0 to 2 years of age. Diagnostics of the child's development till the age of 2	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform therapy in patients with neurological disorders, related to dysarthria	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform therapy in patients with neurological disorders, different than dysarthria	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;
	Competency to perform therapy in patients with child aphasia	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in adults patients with aphasia and neurodegenerative diseases	Anatomy, Physiology, Neurology	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with fluency disorders		✓	✓	✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with developmental dyspraxia	Knowledge in the area of sensory integration and vestibular system	✓	✓	✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;
	Competency to perform SLT in patients with developmental dysphasia		✓	✓	✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with genetic, developmental, and degenerative disorders		✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT with multilingual families	Written and oral mastery of a foreign language	✓	✓	✓	✓	BSc in Speech and Language Therapy
	with auditory disorders, inclusive of disorders after acquisition of cochlear implants	auditory system. Auditory sensory processing. Children's gesture language and Bulgarian gesture language	✓	✓	✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;

	Competency to perform SLT in patients with craneo- facial disorders	Anatomy, Physiology, Neurology	✓	✓	✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;
Improves and Rehabilitates human voice			✓		✓		BSc in Speech and Language Therapy
	Competency to perform SLT in patients with voice disorders	Anatomy, Physiology, ENT	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy;
	Competency to perform SLT in patients with conditions, related to voice loss	Anatomy, Physiology, ENT	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy;
	Competency to perform SLT in patients with functional disorders of the soft palate	Anatomy, Physiology, ENT	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy;
Improves or rehabilitates the development fo articulation			✓				
	Competency to perform SLT in patients with oral and verbal dyspraxia		✓		✓	✓	BSc in Speech and Language Therapy;Continuing education;
	Competency to perform SLT in patients with oro- motor mechanisms disorders		✓		✓	✓	BSc in Speech and Language Therapy;Continuing education;
	Competency to perform SLT in patients with ortrodontic disorders		✓		✓	✓	BSc in Speech and Language Therapy;Continuing education;
	with auditory disorders, inclusive of disorders after acquisition of cohlear implants		✓		✓	✓	BSc in Speech and Language Therapy; MA in speech and language therapy;
	Competency to perform SLT in patients with functional disorders of the soft palate		✓		✓	✓	BSc in Speech and Language Therapy;Continuing education;
Improves or rehabilitates oro- motor mechanisms			✓		✓		
	Competencies to perform SLT in patients with feeding disorders and its mechanisms	the age of 2. Child's development from 0 to 2 years of age. Diagnostics of the child's development till the age of 2.	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education
	Competency to perform SLT in patients with dysphagia	Anatomy, Physiology, ENT, Gastroenterology	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education

	Competency to perform SLT in patients with craneo- facial disorders	Anatomy, Physiology,	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education
	Competency to perform SLT in patients with carcinoms and degenerative diseases	Anatomy, Physiology	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education
Improves or rehabilitates communication			✓				
	Competency to perform SLT in patients with Generalised Developmental Disorders and Autism	Child's Psychiatry	✓		✓	✓	BSc in Speech and Language Therapy
	with auditory disorders, inclusive of disorders after acquisition of cochlear implants	Anatomy, Physiology, ENT	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with mental illnesses	Child's Psychiatry	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform SLT in patients with degenerative disorders	Anatomy, Physiology, ENT	✓		✓	✓	BSc in Speech and Language Therapy
Improves or rehabilitates reading and writing skills mechanisms			✓	✓			
	Competency to perform SLT in patients with phonological awareness disorders		✓	✓			BSc in Speech and Language Therapy
	Competency to perform SLT diagnostics in patients with suspected dyslexia, dysgraphia		✓	✓			BSc in Speech and Language Therapy
	Competency to perform SLT diagnostics in patients with confirmed dyslexia, dysgraphia		✓	✓			BSc in Speech and Language Therapy
Improves or rehabilitates development of calculus understanding and skills			✓	✓			
	Competency to perform SLT diagnostics in patients with suspected dyscalculia		✓	✓			BSc in Speech and Language Therapy
	Competency to perform SLT diagnostics in patients with confirmed dyscalculia		✓	✓			BSc in Speech and Language Therapy

Specific Competencies	Additional Competencies	Additional Knowledge	PA1	PA2	PA3	PA4	Educational Level
Improves child's development till 3 years of age			✓			✓	BSc in Speech and Language Therapy
	Competency to perform SLT in Neonatology	the age of 1, primitive reflexes and their development, anatomy, physiology, neurology, dysphagia, genetics	✓		✓		BSc in Speech and Language Therapy
	Competency to perform SLT in Neurology	the age of 1, primitive reflexes and their development, anatomy, physiology, neurology, dysphagia, genetics	✓		✓		BSc in Speech and Language Therapy
	Competency to perform SLT in Cranio-facial department	the age of 1, primitive reflexes and their development, anatomy, physiology, neurology, dysphagia, genetics	✓		✓		BSc in Speech and Language Therapy
	Competency to perform Early Childhood intervention (0-3)	Knowing in detail child development till the age of 3, primitive reflexes and their development, anatomy, physiology	✓		✓	✓	BSc in Speech and Language Therapy
	Competency to perform ECI through administration of SLT	Knowing in detail child development till the age of 3, primitive reflexes and their development, anatomy, physiology	✓		✓	✓	BSc in Speech and Language Therapy
Improves the development of feeding mechanisms			✓		✓		
	Competency to perform feeding therapy and therapy in patients with dysphagia	Anatomy, Physiology, ENT, Gastroenterology, Endocrinology	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education
	Competency to perform therapy for infantile chewing and swallowing	Anatomy, Physiology, ENT, Orthodontics	✓		✓		BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education
Improves sensory integration development			✓			✓	BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education
	Competency to perform elements of sensory integrative therapy	Knowing in detail child development till the age of 1, primitive reflexes and their development, anatomy, physiology	✓			✓	BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education
Improves diction			✓			✓	
	Competency to correct articulation in accordance with the oral cavity and voice use		✓			✓	BSc in Speech and Language Therapy; MA in speech and language therapy; Continuing education

Performs oro- motor or myofunctional therapy			✓	✓	✓		
	Competency to perform oro- motor or myofunctional therapy	Knowing in detail child development till the age of 1, primitive reflexes and their development, anatomy, physiology	✓	✓	✓		BSc in Speech and Language Therapy;Continuing education
	Competency to perform SLT massage, when necessary		✓	✓	✓		BSc in Speech and Language Therapy;Continuing education
General Competencies	Additional Competencies	Additional Knowledge	PA1	PA2	PA3	PA4	Educational Level
Written and spoken foreign language,B2 level			✓	✓	✓	✓	upon enrollment
Business Communication			✓	✓	✓	✓	BSc in Speech and Laguage Therapy
Teamwork			✓	✓	✓	✓	BSc in Speech and Laguage Therapy
Communication with parents and families			✓	✓	✓	✓	BSc in Speech and Laguage Therapy
Computer Literacy			✓	✓	✓	✓	upon enrollment
	AAC		✓	✓	✓	✓	BSc in Speech and Laguage Therapy
Telepractice			✓	✓	✓	✓	
	Competency to use various commuication platforms		✓	✓	✓	✓	MA in Speech and Language Therapy
	Competent use of Microsoft office - word, excel, power point		✓	✓	✓	✓	MA in Speech and Language Therapy
	Competency to use digital data and educational platforms		✓	✓	✓	✓	MA in Speech and Language Therapy