LSVT LOUD®

SEF EVOLVING

Virtual Live LSVT LOUD Training and Certification Course



Per Logopedisti e Studenti di Logopedia del terzo anno

Virtual Live Course

Location: Online

Piattaforma: www.qlearning.it

☑ Corso accreditato ECM

15 Marzo – 17 Aprile 2027 : 3 ORE di materiale pre-registrato (FAD)
09 Aprile 2027 : Prima virtual live session ore 13:00 - 19:00
10 Aprile 2027 : Seconda virtual live session ore 13:00 - 19:00

E' prevista la TRADUZIONE SIMULTANEA

E.C.M. Educazione Continua in Medicina 22.5 Crediti ECM

Il Virtual Live LSVT LOUD Training and Certification Course è un mix di insegnamenti online pre-registrati e di webinar interattivi pensati per insegnare a logopedisti e studenti di logopedia tecniche di trattamento per adulti e bambini con disordini motori del linguaggio con una speciale attenzione alla malattia di Parkinson.

Cosa è incluso con LSVT LOUD Training and Certification?

- Virtual live LSVT LOUD Training and Certification Course
- LSVT LOUD Certification dopo il completamento del corso e il superamento dell'esame finale
- LSVT LOUD Homework Helper DVD
- Appuntamenti settimanali, in orario di ufficio, su Zoom con i docenti LSVT
- LSVT LOUD Resources in Clinician Account
- Inserimento nella lista LSVT Global Certified Clinician Database
- Accesso al Gruppo privato Facebook LSVT LOUD Clinician
- Accesso mensile **gratuito** a webinar online su argomenti avanzati LSVT LOUD
- Supporto continuativo da esperti LSVT LOUD per domande cliniche
- Accesso su richiesta all'Online LSVT LOUD Training and Certification Course in qualsiasi momento per rivedere i contenuti
- Sconto per LSVT Companion® System

LSVT LOUD® Virtual Live Course Programma – Italia

Insegnamenti pre-registrati (FAD) - dal 15 Marzo al 08 Aprile 2027

(3-4 ore totali d'insegnamento)

Pre-test (40 domande)

Modulo 1: Introduzione

Modulo 2: Revisione della voce nei disturbi neurologici; LSVT LOUD concetti essenziali

Modulo 3: Panoramica sulla malattia di Parkinson; caratteristiche della voce e del parlati in PD

Modulo 4: Dimostrazione di una sessione di trattamento di LSVT LOUD

Modulo 5: Rationale per lo sviluppo di LSVT LOUD;
Recenti risultati di ricerca LSVT

Test finale sui primi 5 moduli

Virtual Live Day 1: 09 Aprile 2027 dalle ore 13:00 alle ore 19:00

SESSION 1: 13:00 – 14:45

Modulo 06: Metodo LSVT LOUD: Esercizi quotidiani

Pausa: 14:45 – 15:00

SESSION 2: 15:00 – 16:45

Modulo 07: Metodo LSVT LOUD: Gerarchia; sessione interattiva con esercizi quotidiani e Gerarchia del parlato

Pausa: 16:45 –17:00

SESSION 3: 17:00 – 19:00

Modulo 08: Quantificazione, Documentazione e Telepratica
Riepilogo degli esercizi quotidiani e della Gerarchia; Tecniche di insegnamento, Questions time.

TEST DI VALUTAZIONE PRIMO GIORNO

Virtual Live Day 2: 10 Aprile 2027 dalle ore 13:00 alle ore 19:00

SESSION 1: 13:00 – 15:00

Modulo 09: Calibrazione, il ruolo del coniuge e della famiglia, seguire le raccomandazioni; sessione interattiva con la Pratica a casa e Ripetizione; Question time

Pausa: 15:00 – 15:15

SESSION 2: 15:15 – 17:00

Modulo 10: Pronostico delle variabili e selezione dei criteri; Valutazione Applicazione di LSVT LOUD in alter patologie/disordini

Break: 17:00 – 17:15

SESSION 3: 17:15 – 19:00

Modulo 11: Sessione interattiva con pazienti volontari; Revisione delle interazioni; Iniziare, Crescere, Guidare LSVT LOUD; Conclusioni.

Esame Finale: 40 domande a risposta multipla (Richiesto 85% di risposte corrette).

Questionario ECM

Costo del corso:

- **Logopedisti: 800.00 iva inclusa;**
- **Studenti: 550 € iva inclusa;**
- **Terapisti già certificati LSVT LOUD: 420 € iva inclusa.**

Il bonifico dev'essere intestato a:

S.E.F. Evolving di Rossella Maddaluno

Presso: Banca di credito Cooperativo di Milano filiale di Vimodrone:

IBAN: IT15J0845334080000000274782



SEF EVOLVING

Per informazioni ed iscrizioni contattare la Segreteria

SEF Evolving:

EMAIL: rori14@libero.it - segreteria@sef-societaeuropeaformazione.it

Cell : 331.1888566

Sito web: www.sef-societaeuropeaformazione.it

LSVT LOUD Course Faculty

The LSVT LOUD Course faculty collectively have over 124 years of experience as speech-language pathologists, having treated over 600 people with PD or other neural disorders using LSVT LOUD, and trained over 25,000 speech clinicians in 70 countries!

Lorraine Ramig Ph.D., CCC-SLP

Dr. Ramig is an internationally recognized clinical scientist with an established research record in the areas of aged and neurological voice disorders. Her research has been funded by the National Institutes of Health for over 20 years. Having published over 100 research articles, she has received the highest professional Honors of the American Speech Language Hearing Association. Dr. Ramig and her colleagues pioneered LSVT LOUD, an evidence-based behavioral treatment for Parkinson disease and other neurological disorders, and have trained over 20,000 speech clinicians in 70 countries in LSVT LOUD. Dr. Ramig is Chief Scientific Officer and Co-Founder of LSVT Global.

Cynthia Fox Ph.D., CCC-SLP

Dr. Fox is an expert on rehabilitation and neuroplasticity and the role of exercise in the improvement of function consequent to neural injury and disease. She is a world leader in LSVT LOUD and conducted related efficacy research in Parkinson's disease and other disorders. She was the first to apply LSVT LOUD to disorders other than Parkinson's and pioneered the application to pediatric populations, including children with cerebral palsy. Dr. Fox worked on the development of LSVT BIG. She is faculty for LSVT LOUD and LSVT BIG Training and Certification courses. Dr. Fox is CEO and Co-Founder of LSVT Global.

Angela Halpern, MS CCC-SLP

Ms. Halpern is in charge of facilitating national and international training and certification courses for LSVT LOUD and LSVT BIG. She assists the team in the research and development of new courses and products, and she has worked to develop and advance LOUD for LIFE exercise maintenance classes for LSVT LOUD graduates. Ms. Halpern serves as national and international faculty for LSVT LOUD training and certification courses. She has been a part of Dr. Ramig's research team at the National Center for Voice and Speech in Denver since 2000, where she has played an integral role in the randomized control trial research for LSVT LOUD. Ms. Halpern received her Masters degree in Communication Disorders and Sciences from the University of Pittsburgh, PA. Ms. Halpern was born and raised in Kansas and currently resides in Golden, Colorado.

Heather Hodges M.A., CCC-SLP

Ms. Hodges received her master's degree in Speech, Language, and Hearing Sciences from the University of Colorado. She has been part of Dr. Ramig's research team since 2004. She is a consultant, expert clinician, and training and certification faculty with LSVT Global. In addition to studying neurogenic voice and speech disorders and being LSVT LOUD certified since 2006, Ms. Hodges also worked for 13 years at an outpatient hospital specializing in diagnosing and treating dysphagia, dysphonia, and upper airway disorders.

Jessica Galgano Ph.D., CCC-SLP

Dr. Galgano received her PhD from Columbia University. She was certified in LSVT LOUD in 1999 and has worked with LSVT Global since 2010. Dr. Galgano holds a faculty position at NYU Langone School of Medicine and has taught in the areas of Voice Disorders, Adult Language Disorders, and Motor Speech Disorders at Columbia University, NYU, and SFSU. She has presented research at national and international conferences, has received funding from the National Institutes of Health, and has published in the areas of the neural underpinnings of voice production using fMRI and EEG, neuroplasticity following thyroplasty, and professional voice use.

Elizabeth Peterson M.A., CCC-SLP

Ms. Peterson received her master's degree in Speech, Language and Hearing Sciences from the University of Colorado-Boulder. She began working with Dr. Lorraine Ramig's research team while completing her master's thesis. She has worked as a research associate at the National Center for Voice and Speech-Denver and the University of Texas Health Science Center, San Antonio and primarily delivers LSVT LOUD in a research setting. Ms. Peterson is currently involved in Dr. Ramig's research investigating the short and long-term impact of LSVT LOUD on neural underpinnings of speech in Parkinson disease.